
APPLE VALLEY 84

CONSTRUCTION AND OPERATIONAL HEALTH RISK ASSESSMENT

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LIST OF ABBREVIATED TERMS

(1)	Reference
%	Percent
µg	Microgram
AERMOD	American Meteorological Society/Environmental Protection Agency Regulatory Model
APN	Assessor's Parcel Number
AQIA	Adelanto Industrial Park Air Quality Impact Analysis
ASF	Age Sensitivity Factor
CARB	California Air Resources Board
CEQA	California Environmental Quality Act
CO	Carbon Monoxide
CPF	Cancer Potency Factor
DPM	Diesel Particulate Matter
EMFAC	Emission Factor Model
EPA	Environmental Protection Agency
EV	Electric Vehicle
FAH	Fraction of Time at Home
GHG	Greenhouse Gas
HEPA	High Efficiency Particulate Air
HHD	Heavy Heavy-Duty
HI	Hazard Index
HP	Horsepower
HPLV	High-Pressure-Low-Volume
HRA	Health Risk Assessment
LHD	Light Heavy-Duty
MDAQMD	Mojave Desert Air Quality Management District
MEIR	Maximally Exposed Individual Receptor
MEIW	Maximally Exposed Individual Worker
MEISC	Maximally Exposed Individual School Child
MHD	Medium Heavy-Duty
MM	Mitigation Measures
NAD	North American Datum
O ₃	Ozone
OEHHA	Office of Environmental Health Hazard Assessment
PDF	Project Design Feature
PM ₁₀	Particulate Matter 10 microns in diameter or less
Project	Apple Valley 84
REL	Reference Exposure Level
ROG	Reactive Organic Gases
SCAQMD	South Coast Air Quality Management District

SF	Square Feet
SPA	Specific Plan Amendment
SRA	Source Receptor Area
TAC	Toxic Air Contaminant
TA	Traffic Analysis
TRU	Transportation Refrigeration Unit
U.S.	United States
URF	Unit Risk Factor
UTM	Universal Transverse Mercator
VICS	Voluntary Interindustry Commerce Solutions
VMT	Vehicle Miles Traveled
VOC	Volatile Organic Compound

EXECUTIVE SUMMARY

This report evaluates the potential health risk impacts to sensitive receptors (which are residents) and adjacent workers associated with the development of the Project, more specifically, health risk impacts as a result of exposure to Toxic Air Contaminants (TACs) including diesel particulate matter (DPM) as a result of heavy-duty diesel trucks and equipment associated with on-site and off-site construction and operational activity. This section summarizes the significance criteria and Project health risks. The results of the health risk assessment from Project-generated DPM emissions are provided in Tables ES-1, ES-2, and ES-3.

ES.2 CONSTRUCTION IMPACTS

Residential Exposure Scenario

The land use with the greatest potential exposure to Project construction DPM source emissions is Location R4 which represents the existing residence at 19277 Stoddard Wells Road, approximately 388 feet south of the Project site. Since there are no private outdoor living areas (backyards) facing the Project site, receptor R4 is placed at the building façade. At the maximally exposed individual receptor (MEIR) the maximum incremental cancer risk attributable to Project construction TAC emissions is estimated at 0.93 in one million which is less than the Mojave Desert Air Quality Management District (MDAQMD) significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be <0.01 , which would not exceed the applicable threshold of 1.0. The MEIR would experience the highest concentrations of DPM during Project construction due to its location and meteorological conditions at the site. Because all other modeled receptors would experience lower concentrations of DPM during Project construction, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIR identified herein. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction activity. All other receptors during construction activity would experience less risk than what is identified for this location.

ES.3 OPERATIONAL IMPACTS

Residential Exposure Scenario

The land use with the greatest potential exposure to Project operational DPM source emissions is Location R3 which represents the existing residence at 19823 Johnson Road, approximately 2,658 feet east of the Project site. Since there are no private outdoor living areas (backyards) facing the Project site, receptor R3 is placed at the building façade. At the maximally exposed individual receptor (MEIR) the maximum incremental cancer risk attributable to Project construction TAC emissions is estimated at 4.20 in one million which is less than the MDAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be <0.01 , which would not exceed the applicable threshold of 1.0. All other modeled receptors would be exposed to lower concentrations of DPM, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIR identified herein. As such, the Project will not cause a significant human health or cancer risk to nearby residences.

Worker Exposure Scenario

The worker land use with the greatest potential exposure to Project DPM emissions is Location R6 which represents the Walmart Distribution Center at 21101 Johnson Road, approximately 11,607 feet east of the Project site. Receptor R6 is placed at the building façade. At the MEIW, the maximum incremental cancer risk attributable to Project DPM emissions is estimated at 0.08 in one million, which is less than the MDAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be <0.01, which would not exceed the applicable significance threshold of 1.0. All other modeled receptors would be exposed to lower concentrations of DPM, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIW identified herein. As such, the Project will not cause a significant human health or cancer risk to nearby workers.

School Exposure Scenario

Proximity to sources of toxics is critical to determining the impact. In traffic-related studies, the additional non-cancer health risk attributable to proximity was seen within 1,000 feet and was strongest within 300 feet. California freeway studies show about a 70-percent (%) drop-off in particulate pollution levels at 500 feet. Based on CARB and SCAQMD emissions and modeling analyses, an 80% drop-off in pollutant concentrations is expected at approximately 1,000 feet from a distribution center (1).

The 1,000-foot evaluation distance is supported by research-based findings concerning TAC emission dispersion rates from roadways and large sources showing that emissions diminish substantially between 500 and 1,000 feet from emission sources.

A one-quarter mile radius, or 1,320 feet, is commonly utilized for identifying sensitive receptors, such as schools, that may be impacted by a proposed project. This radius is more robust than and therefore provides a more health protective scenario for evaluation than the 1,000-foot impact radius identified above.

There are no schools within ¼ mile of the Project site. The nearest school is the Apple Valley Early Education, which is located over 3.50 miles southwest of the Project site. Because there is no reasonable potential that TAC emissions would cause significant health impacts at distances of more than ¼ mile from the air pollution source, there would be no significant impacts that would occur to any schools in the vicinity of the Project.

ES.4 CONSTRUCTION AND OPERATIONAL IMPACTS

At the MEIR, the maximum incremental cancer risk attributable to Project construction-source and operational-source DPM emissions is estimated at 2.33 in one million, which is less than the MDAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction and operational activity. All other receptors during construction and operational activity would experience less risk than what is identified for this location.

TABLE ES-1: SUMMARY OF CONSTRUCTION CANCER AND NON-CANCER RISKS

Maximum Exposed Location	Cancer Risk				Non-Cancer Risk			
	Time Period (Year)	Maximum Lifetime Cancer Risk ¹	Significance Threshold ¹	Exceeds Significance Threshold?	Time Period	Maximum Hazard Index	Significance Threshold	Exceeds Significance Threshold?
Sensitive Receptor (Location R4)	1.98	0.93	10	NO	Annual Average	<0.01	1	NO

¹ Risk per Million

TABLE ES-2: SUMMARY OF OPERATIONAL CANCER AND NON-CANCER RISKS

Maximum Exposed Location	Cancer Risk				Non-Cancer Risk			
	Time Period (Year)	Maximum Lifetime Cancer Risk ¹	Significance Threshold ¹	Exceeds Significance Threshold?	Time Period	Maximum Hazard Index	Significance Threshold	Exceeds Significance Threshold?
Sensitive Receptor (Location R3)	30	4.20	10	NO	Annual Average	<0.01	1	NO
Worker Receptor (Location R6)	5	0.08	10	NO	Annual Average	<0.01	1	NO

¹ Risk per Million

TABLE ES-3: SUMMARY OF COMBINED CONSTRUCTION AND OPERATIONAL CANCER AND NON-CANCER RISKS

Maximum Exposed Location	Cancer Risk				Non-Cancer Risk			
	Time Period (Year)	Maximum Lifetime Cancer Risk ¹	Significance Threshold ¹	Exceeds Significance Threshold?	Time Period	Maximum Hazard Index	Significance Threshold	Exceeds Significance Threshold?
Sensitive Receptor (Location R3)	30	2.33	10	NO	Annual Average	<0.01	1	NO

¹ Risk per Million

1 INTRODUCTION

The purpose of this Health Risk Assessment (HRA) is to evaluate Project-related impacts to the nearest sensitive receptors (residents) and workers as a result of stationary sources at the site, as well as heavy-duty diesel trucks accessing the site.

The MDAQMD identifies that if a proposed Project is expected to generate/attract heavy-duty diesel trucks, which emit DPM, preparation of a mobile source HRA is recommended. This document serves to meet the MDAQMD's recommendation for preparation of an HRA. The mobile source HRA has been prepared in accordance with the relevant documentation available including *Health Risk Assessment Guidance for Analyzing Cancer Risk from Mobile Source Diesel Idling Emissions for CEQA Air Quality Analysis* (2) and is comprised of all relevant and appropriate procedures presented by the United States (U.S.) EPA, California EPA and MDAQMD. Cancer risk is expressed in terms of expected incremental incidence per million population. The MDAQMD has established an incidence rate of ten (10) persons per million as the maximum acceptable incremental cancer risk due to TAC exposure from a project such as the proposed Project. This threshold serves to determine whether or not a given project has a potentially significant development-specific and cumulatively considerable impact.

The MDAQMD has also established non-carcinogenic risk parameters for use in HRAs. Non-carcinogenic risks are quantified by calculating a "hazard index," expressed as the ratio between the ambient pollutant concentration and its toxicity or Reference Exposure Level (REL). An REL is a concentration at or below which health effects are not likely to occur. A hazard index of less than one (1.0) means that adverse health effects are not expected. In this HRA, non-carcinogenic exposures of less than 1.0 are considered less-than-significant. Both the cancer risk and non-carcinogenic risk thresholds are applied to the nearest sensitive receptors below.

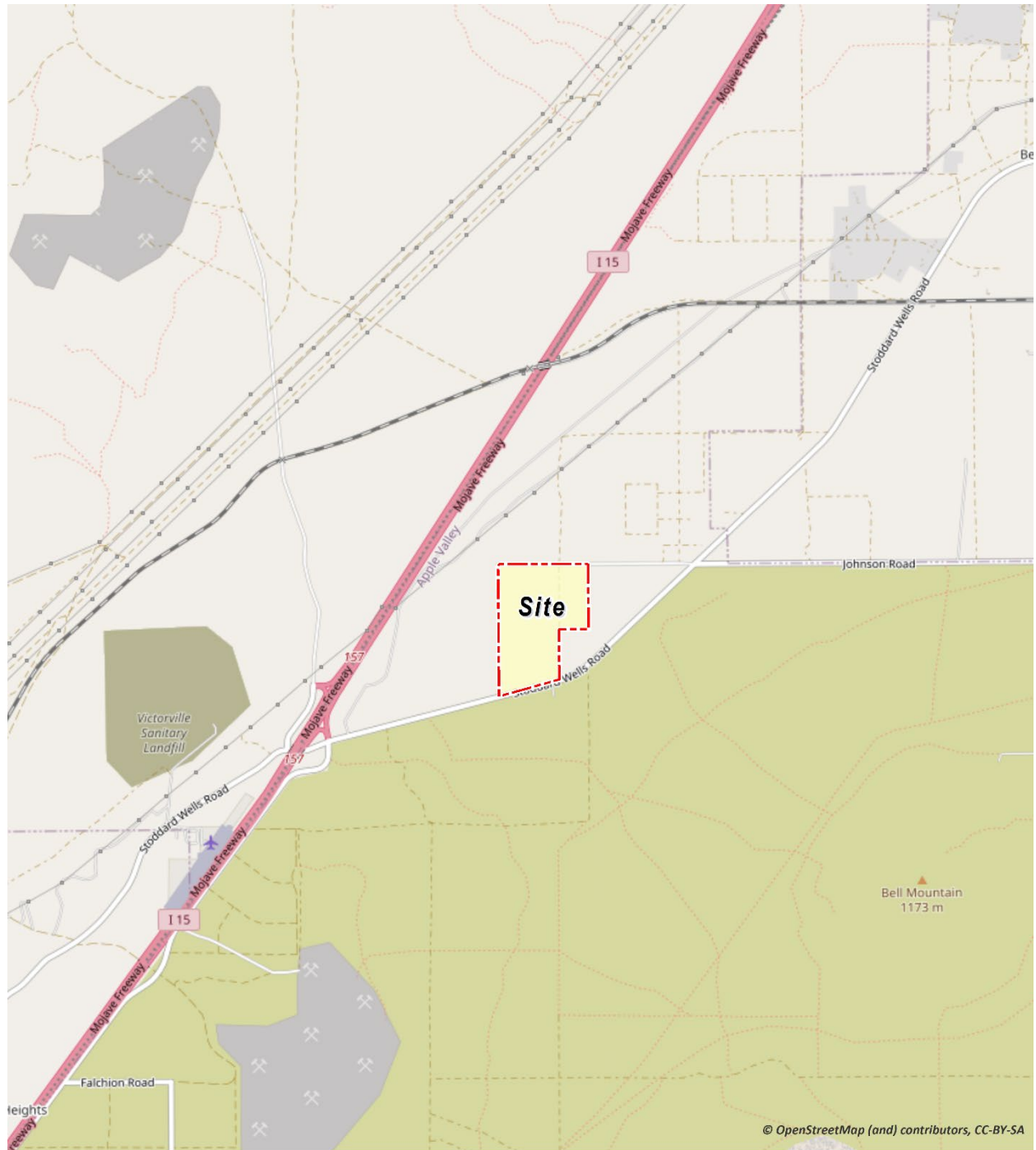
1.1 SITE LOCATION

The Project site is located north of Stoddard Wells Road and south of Johnson Road in the Town of Apple Valley, as shown in Exhibit 1-A.

1.2 PROJECT DESCRIPTION

The Project is proposed to consist of the development of a single industrial warehouse and distribution building totaling 1,381,412 square feet. It is proposed that the Project mix will assume 10% General Light Industrial, 15% High-Cube Cold Storage Warehouse use and 75% High-Cube Fulfillment (Non-Sort) Center Warehouse use. The Project is anticipated to have an Opening Year of 2028. A preliminary site plan for the proposed Project is shown in Exhibit 1-B.

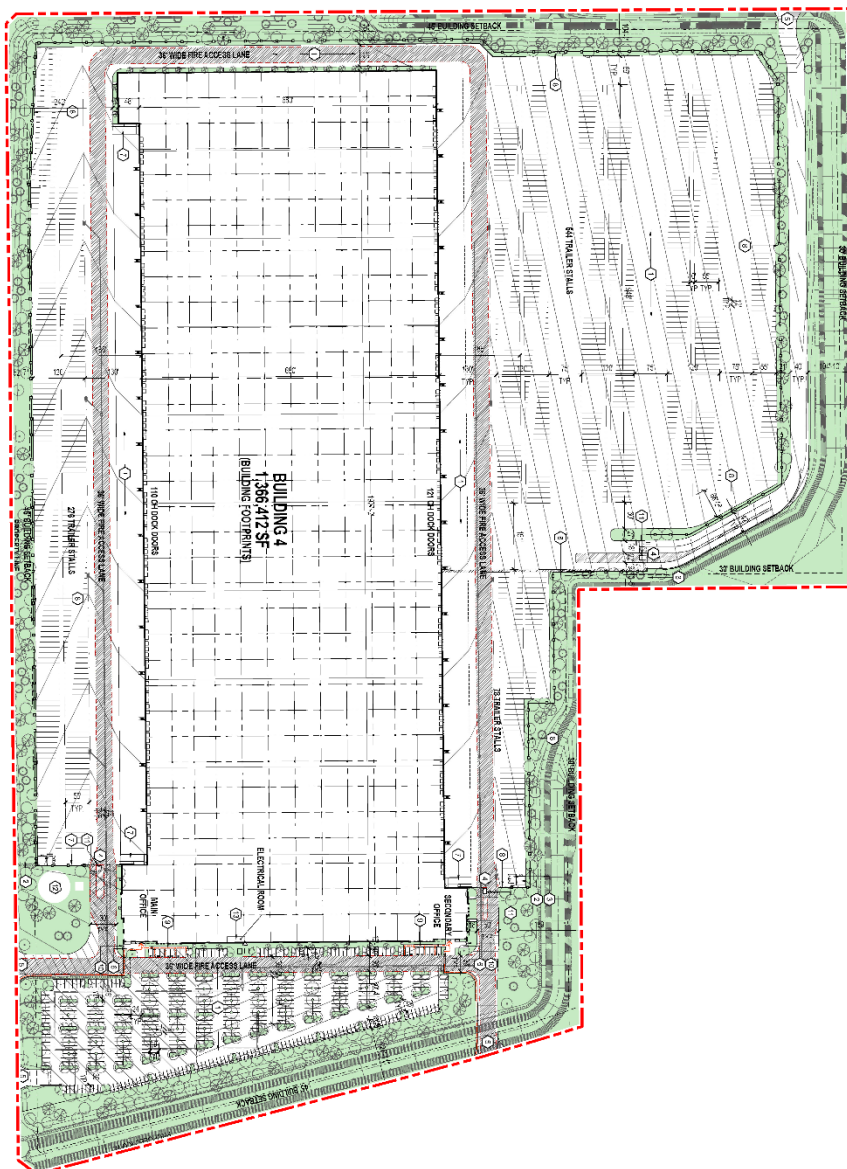
EXHIBIT 1-A: LOCATION MAP



LEGEND:

 Site Boundary

EXHIBIT 1-B: SITE PLAN



LEGEND:

 Site Boundary

2 BACKGROUND

2.1 BACKGROUND ON RECOMMENDED METHODOLOGY

This HRA is based on applicable guidelines to produce conservative estimates of human health risk posed by exposure to DPM. Even though the Project is not within the jurisdiction of the SCAQMD, these recommendations are relevant for CEQA purposes since MDAQMD does not provide similar guidance. The conservative nature of this analysis is due primarily to the following factors:

- The CARB-adopted diesel exhaust Unit Risk Factor (URF) of 300 in one million per $\mu\text{g}/\text{m}^3$ is based upon the upper 95 percentile of estimated risk for each of the epidemiological studies utilized to develop the URF. Using the 95th percentile URF represents a very conservative (health-protective) risk posed by DPM because it represents breathing rates that are high for the human body.
- The emissions derived assume that every truck accessing the Project site will idle for 15 minutes under the unmitigated scenario, and this is an overestimation of actual idling times and thus conservative¹. The CARB's anti-idling requirements impose a 5-minute maximum idling time and therefore the analysis conservatively overestimates DPM emissions from idling by a factor of 3.

2.2 CONSTRUCTION HEALTH RISK ASSESSMENT

2.2.1 Emissions Calculations

The emissions calculations for the construction HRA component are based on an assumed mix of construction equipment and hauling activity as presented in the AQIA prepared by Urban Crossroads, Inc. (3).

Construction related DPM emissions are expected to occur primarily as a function of the operation of heavy-duty construction equipment.

As discussed in the AQIA, the Project would result in approximately 722 total working-days of construction activity. The construction duration by phase is shown in Table 2-1. A detailed summary of construction equipment assumptions by phase is provided at Table 2-2. The CalEEMod emissions outputs are presented in Appendix 2.1. The modeled emission sources for construction activity are illustrated on Exhibit 2-A.

¹ An idling time of 15 minutes per truck has been used per SCAQMD recommendations. Although the Project is required to comply with CARB's idling limit of 5 minutes, the SCAQMD recommends the on-site idling emissions should be estimated for 15 minutes of truck idling, which would take into account on-site idling that occurs while the trucks are waiting to pull up to the truck bays, idling at the bays, idling at check-in and check-out, etc.

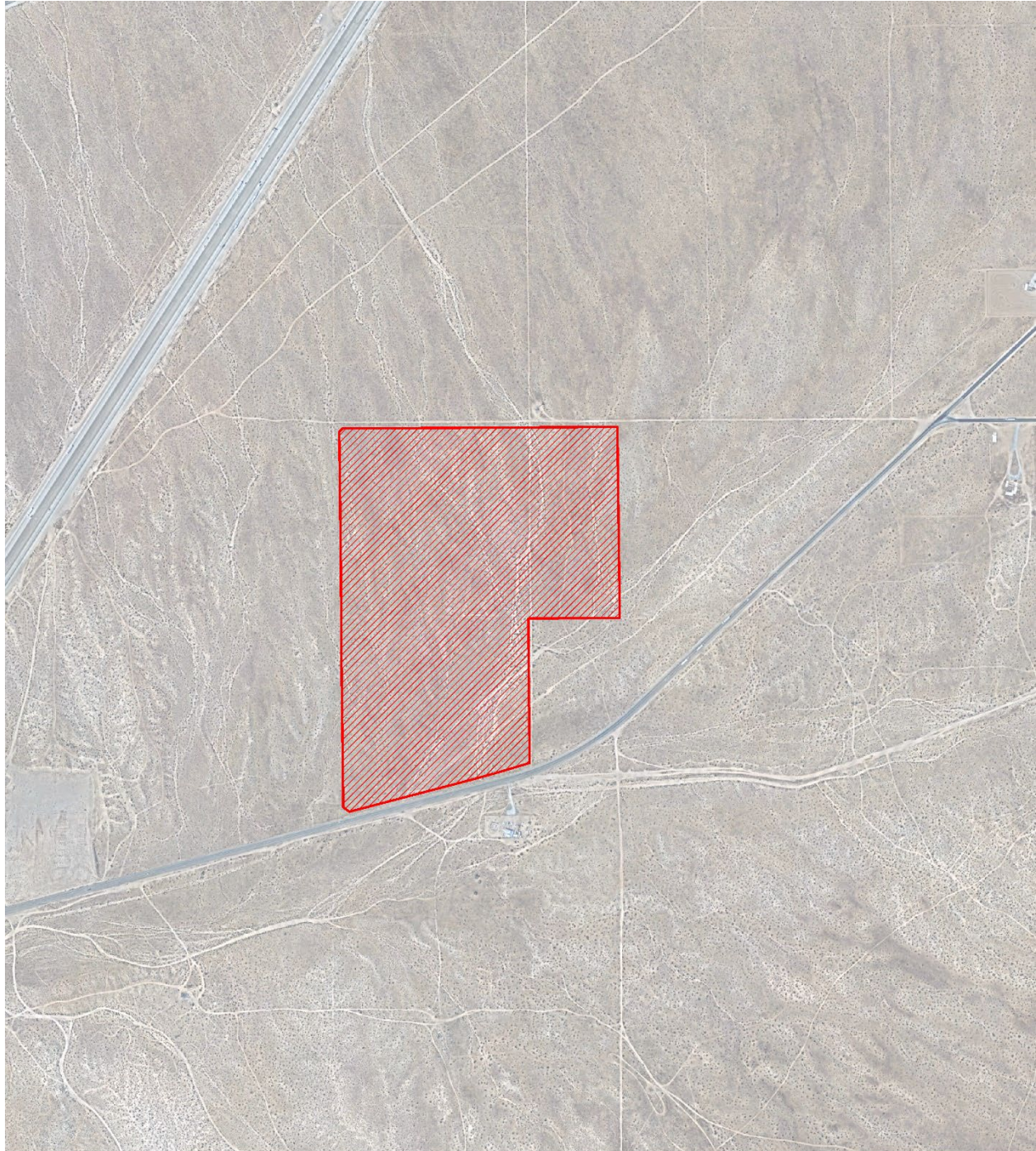
TABLE 2-1: CONSTRUCTION DURATION

Construction Activity	Start Date	End Date	Days
Demolition	12/1/2026	12/7/2026	5
Site Preparation	12/8/2026	1/13/2027	27
Grading	1/14/2027	3/17/2027	45
Building Construction	3/18/2027	9/13/2028	390
Paving	9/14/2028	11/22/2028	50
Architectural Coating	9/14/2028	11/22/2028	50

TABLE 2-2: CONSTRUCTION EQUIPMENT ASSUMPTIONS

Construction Activity	Equipment	Quantity	Hours
Demolition	Excavators	1	8
Site Preparation	Rubber Tired Dozers	2	8
	Crawler Tractors	3	8
Grading	Excavators	1	8
	Graders	2	8
	Rubber Tired Dozers	2	8
	Scrapers	6	8
	Crawler Tractors	3	8
Building Construction	Cranes	1	8
	Forklifts	5	8
	Generator Sets	2	8
	Tractors/Loaders/Backhoes	5	8
	Welders	2	8
Paving	Pavers	3	8
	Paving Equipment	3	8
	Rollers	3	8
Architectural Coating	Air Compressors	2	8

EXHIBIT 2-A: MODELED CONSTRUCTION EMISSION SOURCES



LEGEND:

 Construction Activity

2.3 OPERATIONAL HEALTH RISK ASSESSMENT

2.3.1 On-Site and Off-Site Truck Activity

Vehicle DPM emissions were calculated using emission factors for particulate matter less than 10 μ m in diameter (PM₁₀) generated with the 2021 version of the Emission FACtor model (EMFAC) developed by the CARB. EMFAC 2021 is a mathematical model that CARB developed to calculate emission rates from motor vehicles that operate on highways, freeways, and local roads in California and is commonly used by CARB to project changes in future emissions from on-road mobile sources (4). The most recent version of this model, EMFAC 2021, incorporates regional motor vehicle data, information and estimates regarding the distribution of vehicle miles traveled (VMT) by speed, and number of starts per day.

Several distinct emission processes are included in EMFAC 2021. Emission factors calculated using EMFAC 2021 are expressed in units of grams per vehicle miles traveled (g/VMT) or grams per idle-hour (g/idle-hr), depending on the emission process. The emission processes and corresponding emission factor units associated with diesel particulate exhaust for this Project are presented below.

For this Project, annual average PM₁₀ emission factors were generated by running EMFAC 2021 in EMFAC Mode for vehicles in the San Bernardino County jurisdiction. The EMFAC Mode generates emission factors in terms of grams of pollutant emitted per vehicle activity and can calculate a matrix of emission factors at specific values of temperature, relative humidity, and vehicle speed. The model was run for speeds traveled in the vicinity of the Project. The vehicle travel speeds for each segment modeled are summarized below:

- Idling – on-site loading/unloading and truck trailer parking areas;
- 5 miles per hour – on-site vehicle movement including driving and maneuvering; and
- 25 miles per hour – off-site vehicle movement including driving and maneuvering.

It is expected that minimal idling would occur at nearby intersections during truck travel on study area roadways (e.g., at an intersection during a red light, or yielding to make a turn). Notwithstanding, the analysis conservatively utilizes a reduced off-site average speed of 25 miles per hour (below the posted speed limit) for travel on study area roadways. Use of a lower average speed for off-site travel results in a higher emission factor and therefore any negligible idling that would occur during truck travel along the study area is accounted for.

Calculated emission factors are shown at Table 2-3. As a conservative measure, a 2028 EMFAC 2021 run was conducted and a static 2028 emissions factor data set was used for the entire duration of analysis herein (e.g., 30 years). Use of 2028 emission factors would overstate potential impacts since this approach assumes that emission factors remain “static” and do not change over time due to fleet turnover or cleaner technology with lower emissions that would be incorporated into vehicles after 2028. Additionally, based on EMFAC 2021, Light-Heavy-Duty Trucks are comprised of 60.19 percent (%) diesel, Medium-Heavy-Duty Trucks are comprised of 71.12% diesel, and Heavy-Heavy-Duty Trucks are comprised of 99.59% diesel. Trucks fueled by diesel are accounted for by these percentages accordingly in the emissions factor generation. Appendix 2.1 includes additional details on the emissions estimates from EMFAC.

The vehicle DPM exhaust emissions were calculated for running exhaust emissions. The running exhaust emissions were calculated by applying the running exhaust PM₁₀ emission factor (g/VMT) from EMFAC over the total distance traveled. The following equation was used to estimate off-site emissions for each of the different vehicle classes comprising the mobile sources (5):

$$Emissions_{Speed A} = EF_{Run Exhaust} \times Distance \times \frac{Number of Trips per Day}{Seconds per Day}$$

Where:

$Emissions_{Speed A}$	=	Vehicle emissions at a given speed A (g/s)
$EF_{Run Exhaust}$	=	EMFAC running exhaust PM ₁₀ emission factor at speed A (g/vmt)
$Distance$	=	Total distance traveled per trip (miles)

Similar to off-site traffic, on-site vehicle running emissions were calculated by applying the running exhaust PM₁₀ emission factor (g/VMT) from EMFAC and the total vehicle trip number over the length of the driving path using the same formula presented above for on-site emissions. In addition, on-site vehicle idling exhaust emissions were calculated by applying the idle exhaust PM₁₀ emission factor (g/idle-hr) from EMFAC and the total truck trip over the total assumed idle time (15 minutes). The following equation was used to estimate the on-site vehicle idling emissions for each of the different vehicle classes :

$$Emissions_{Idle} = EF_{Idle} \times Number of Trips \times Idling Time \times \frac{60 minutes per hour}{seconds per day}$$

Where:

$Emissions_{Idle}$	=	Vehicle emissions during Idling (g/s)
EF_{Idle}	=	EMFAC idle exhaust PM ₁₀ emission factor (g/s)
$Number of Trips$	=	Number of trips per day
$Idling Time$	=	Idling time (minutes per trip)

TABLE 2-3: 2028 WEIGHTED AVERAGE DPM EMISSIONS FACTORS

Speed	Weighted Average
0 (idling)	0.10197 (g/idle-hr)
5	0.01931 (g/mile)
25	0.00872 (g/mile)

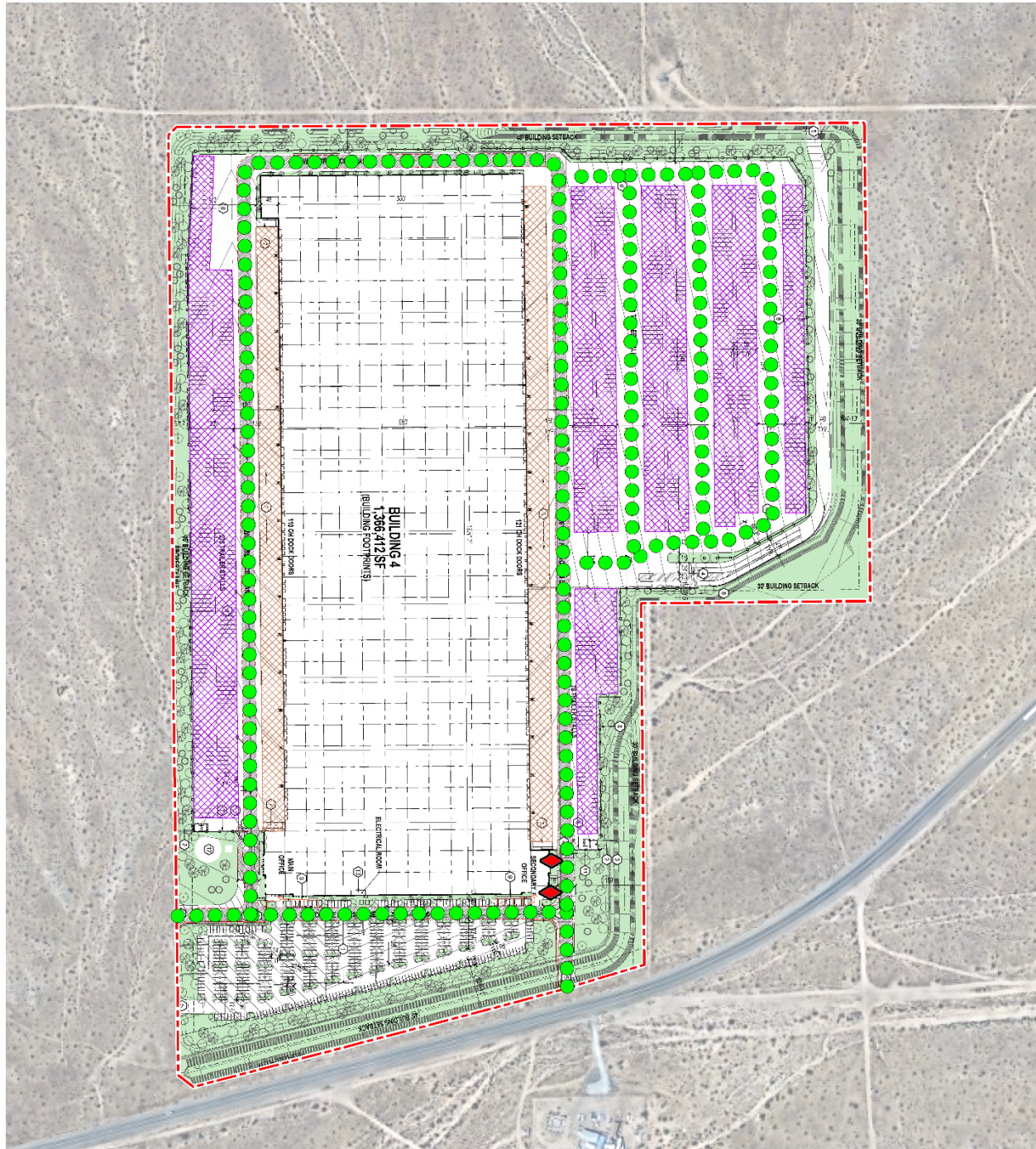
Each roadway was modeled as a line source (made up of multiple adjacent volume sources). Due to the large number of volume sources modeled for this analysis, the corresponding coordinates of each volume source have not been included in this report but are included in Appendix 2.2. The DPM emission rate for each line volume source was calculated by multiplying the emission factor (based on the average travel speed along the roadway) by the number of trips and the distance traveled along each roadway segment, as illustrated in Table 2-4. In order to model idling emissions, line sources were modeled at the building loading docks and tractor trailer parking stalls. The modeled

emission sources are illustrated on Exhibit 2-B for on-site sources and Exhibit 2-C for off-site sources. The modeling domain is limited to the Project's primary truck route and includes off-site sources in the study area for more than $\frac{3}{4}$ mile. This modeling domain is more inclusive and conservative than using only a $\frac{1}{4}$ mile modeling domain which is the distance supported by several reputable studies which conclude that the greatest potential risks occur within a $\frac{1}{4}$ mile of the primary source of emissions (1) In the case of the Project, the primary source of emissions is the on-site idling and on-site travel.

On-site truck idling was estimated to occur at building loading docks as well as in truck trailer parking areas. Although the Project's diesel-fueled truck and equipment operators will be required by State law to comply with CARB's idling limit of 5 minutes, staff at SCAQMD recommends that the on-site idling emissions be calculated assuming 15 minutes of truck idling (6), which would take into account on-site idling which occurs while the trucks are waiting to pull up to the truck bays, idling at the bays, idling at check-in and check-out, etc. As such, this analysis calculates truck idling at 15 minutes, consistent with SCAQMD's recommendation. Idling emissions at building loading docks were modeled in AERMOD as line sources, which consist of multiple adjacent volume sources.

As summarized in the *Apple Valley 84 Traffic Analysis* prepared by Urban Crossroads, Inc., the Project is expected to generate a total of approximately 2,798 actual vehicular trip-ends per day (1,399 vehicles inbound + 1,399 vehicles outbound) which includes 2,240 passenger vehicle trips (1,120 passenger vehicles inbound + 1,120 passenger vehicles outbound) and 558 two-way truck trips (279 trucks inbound per day + 279 trucks outbound) per day (7).

EXHIBIT 2-B: MODELED ON-SITE EMISSION SOURCES



LEGEND:

Site Boundary	Truck Idling Activities	Fire Pump/Generator
On-Site Truck Movements	Cold Storage Dock	

EXHIBIT 2-C: MODELED OFF-SITE EMISSION SOURCES

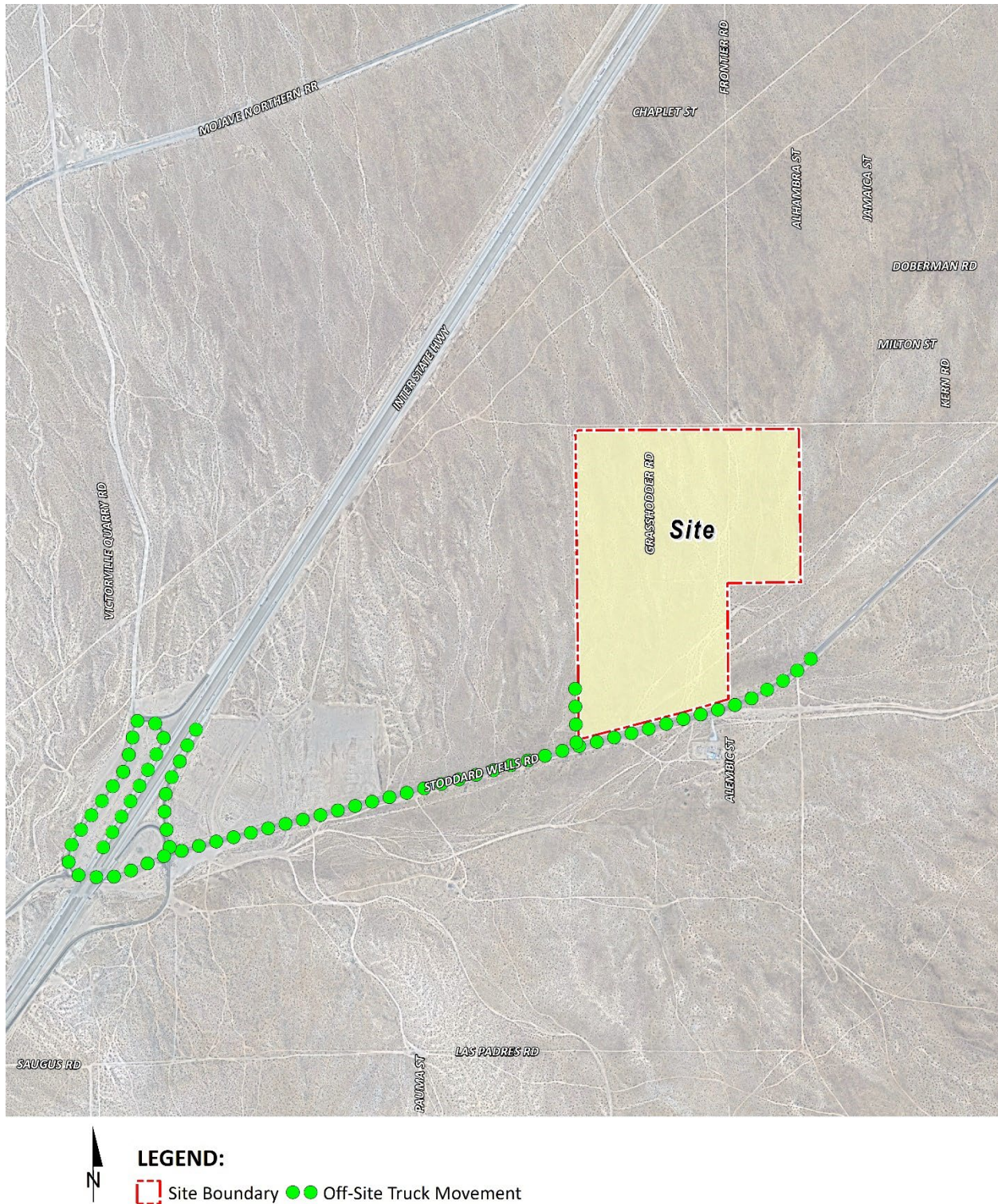


TABLE 2-4: DPM EMISSIONS FROM PROJECT TRUCKS

Source	Trucks Per Day	VMT ^a (miles/day)	Truck Emission Rate ^b (grams/mile)	Truck Emission Rate ^b (grams/idle-hour)	TRU Emissions (grams/day)	Daily Truck Emissions ^c (grams/day)	Modeled Emission Rates (g/second)
West Dock Doors	140			0.1020	143.19	3.56	1.698E-03
East Dock Doors	140			0.1020	143.19	3.56	1.698E-03
West Truck Stall Idling	279			0.1020	0.00	7.11	8.232E-05
Southeast Truck Stall Idling	279			0.1020	0.00	7.11	8.232E-05
Norththeast Truck Stall Idling	279			0.1020	0.00	7.11	8.232E-05
On-Site Travel Driveways	558	134.05	0.0193		6.67	2.59	1.072E-04
On-Site Travel	558	517.24	0.0193		25.74	9.99	4.135E-04
On-Site Travel Trailer Stalls	558	280.97	0.0193		13.98	5.43	2.246E-04
On-Site Travel Trailer Stalls	558	158.71	0.0193		7.90	3.07	1.269E-04
Off-Site Travel - Driveway 100%	558	183.81	0.0087		1.83	1.60	3.973E-05
Off-Site Travel - Stoddard Wells Rd. Northeast 5%	28	5.25	0.0087		0.05	0.05	1.135E-06
Off-Site Travel - Stoddard Wells Rd. Southwest 95%	530	349.67	0.0087		3.48	3.05	7.558E-05
Off-Site Travel -I-15 Northbound 15%	84	15.91	0.0087		0.16	0.14	3.439E-06
Off-Site Travel -I-15 Southbound 80%	446	278.48	0.0087		2.77	2.43	6.019E-05

^a Vehicle miles traveled are for modeled truck route only and are calculated by multiplying the number of trucks per day by the segment length.

^b Emission rates determined using EMFAC 2021. Idle emission rates are expressed in grams per idle hour rather than grams per mile.

^c This column includes the total truck travel and truck idle emissions. For idle emissions this column includes emissions based on the assumption that each truck idles for 15 minutes.

^d It is assumed that each TRU operates for 2.1 hours while parked at building loading docks.

2.3.2 Transportation Refrigeration Units

In order to account for refrigerated uses that are proposed as part of the manufacturing process, it was conservatively assumed that all trucks visiting the site would be equipped with transport refrigeration units (TRUs). However, the Institute of Transportation Engineers (ITE) estimates that 83 inbound and 83 outbound trucks per day would be refrigerated. TRUs are accounted for during on-site and off-site travel. The TRU calculations are based on EMFAC 2021, developed by the CARB. EMFAC 2021 does not provide emission rates per hour or mile as with the on-road emission model and only provides emission inventories. Emission results are produced in tons per day while all activity, fuel consumption and horsepower hours were reported at annual levels. The emission inventory is based on specific assumptions including the average horsepower rating of specific types of equipment and the hours of operation annually. These assumptions are not always consistent with assumptions used in the modeling of project level emissions. Therefore, the emissions inventory was converted into emission rates to accurately calculate emissions from TRU operation associated with project level details. This was accomplished by converting the annual horsepower hours to daily operational characteristics and converting the daily emission levels into hourly emission rates based on the total emissions of PM₁₀ by equipment type and the average daily hours of operation. Consistent with the methodology presented in Appendix F of CARB's *Proposed Amendments to the Airborne Toxic Control Measure for In-Use Diesel-Fueled TRU and TRU Generator Sets, and Facilities Where TRUs Operate* (8), it was estimated that each TRU would spend approximately 3.3 hours per load at the facility, and that the TRU engine would operate 62.5% of the time. Thus, it was estimated that for each two-way truck trip servicing the refrigerated warehouse portion of the Project, the TRU engine would operate for approximately 2.1 hours while on site and parked at the loading docks.

2.3.3 Stationary Sources

The proposed Project was conservatively assumed to include installation of a 300 HP diesel-powered fire pump and a 700 HP diesel-powered emergency generator at each building, as shown on Exhibit 2-B. The generators would be diesel fueled and potentially would result in exposure of sensitive receptors to DPM. Based on the CalEEMod output presented in the Project air quality impact analysis, it is estimated that the fire pump would be rated at 300 brake horsepower (bhp) and generator would be rated at 700 brake horsepower (bhp). The analysis assumed that the fire pump and generator could potentially operate for up to one hour per day, one day per week, for a total of 50 hours per year for maintenance and testing purposes. Consistent with SCAQMD guidance, the emergency fire pumps and generator were modeled as a point source. Because detailed engine specifications are not known at this time, release parameters (including exhaust height, diameter, temperature, and flow rate) were obtained from the California Air Pollution Control Officers Association Facility Prioritization Guidelines (9).

2.4 EXPOSURE QUANTIFICATION

The analysis herein has been conducted in accordance with the guidelines in the Health Risk Assessment Guidance for Analyzing Cancer Risks from Mobile Source Diesel Idling Emissions for CEQA Air Quality Analysis (2). The U.S. EPA's AERMOD model has been utilized. For purposes of this analysis, the Lakes AERMOD View (Version 12.0.0) was used to calculate annual average particulate

concentrations associated with site operations. Lakes AERMOD View was utilized to incorporate the U.S. EPA's latest AERMOD Version 23132 (10).

The model offers additional flexibility by allowing the user to assign an initial release height and vertical dispersion parameters for mobile sources representative of a roadway. For this HRA, the roadways were modeled as adjacent volume sources. Roadways were modeled using the U.S. EPA's haul route methodology for modeling of on-site and off-site truck movement. More specifically, the Haul Road Volume Source Calculator in Lakes AERMOD View has been utilized to determine the release height parameters. Based on the US EPA methodology, the Project's modeled sources would result in a release height of 3.49 meters and an initial lateral dimension of 4.0 meters, and an initial vertical dimension of 3.25 meters.

Model parameters are presented in Table 2-5 (11). The model requires additional input parameters including emission data and local meteorology. Meteorological data from the Barstow-Daggett Airport monitoring station located in MDAQMD was used to represent local weather conditions and prevailing winds (12).

TABLE 2-5: AERMOD MODEL PARAMETERS

Dispersion Coefficient (Urban/Rural)	Rural
Terrain (Flat/Elevated)	Elevated (Regulatory Default)
Averaging Time	1 year (5-year Meteorological Data Set)
Receptor Height	0 meters (Regulatory Default)

Universal Transverse Mercator (UTM) coordinates for World Geodetic System (WGS) 84 were used to locate the Project site boundaries, each volume source location, and receptor locations in the Project vicinity. The AERMOD dispersion model summary output files for the Project are presented in Appendix 2.2. Modeled sensitive receptors were placed at residential and non-residential locations.

Receptors may be placed at applicable structure locations for residential and worker property and not necessarily the boundaries of the properties containing these uses because the human receptors (residents and workers) spend a majority of their time at the residence or in the workplace's building, and not on the property line. It should be noted that the primary purpose of receptor placement is focused on long-term exposure. For example, the HRA evaluates the potential health risks to residents, workers and school children over a period of 30, 25, or 9 years of exposure, respectively. Notwithstanding, as a conservative measure, receptors were placed at either the outdoor living area or the building façade, whichever is closer to the Project site.

Discrete receptors were placed in all directions nearest to the Project site and Project truck routes in order to account for the predominant wind directions in the Project vicinity.

For purposes of this HRA, receptors include both residential and non-residential (worker) land uses in the vicinity of the Project. These receptors are included in the HRA since residents, workers, and school children may be exposed at these locations over a long-term duration of 30, 25, and 9 years, respectively. This methodology is consistent with MDAQMD and OEHHA recommended guidance.

Any impacts to residents or workers located further away from the Project site than the modeled residential and workers in a given direction would have a lesser impact than what has already been disclosed in the HRA at the MEIR, MEISC and MEIW because concentrations dissipate with distance.

All receptors were set to existing elevation height so that only ground-level concentrations are analyzed. United States Geological Survey (USGS) Digital Elevation Model (DEM) terrain data based on a 7.5-minute topographic quadrangle map series using AERMAP was utilized in the HRA modeling to set elevations (13).

Discrete variants for daily breathing rates, exposure frequency, fraction of time at home, and exposure duration were obtained from relevant distribution profiles presented in the 2015 OEHHA Guidelines. Tables 2-6 through 2-9 summarize the Exposure Parameters for residents and workers based on 2015 OEHHA Guidelines. Appendix 2.3 includes the detailed risk calculation.

TABLE 2-6: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (CONSTRUCTION ACTIVITY)

Age	Daily Breathing Rate (L/kg-day)	Age Specific Factor	Exposure Duration (years)	Fraction of Time at Home	Exposure Frequency (days/year)	Exposure Time (hours/day)
0 to 2	1,090	10	3.20	1.00	250	8
4 to 13	572	3	3.20	1.00	180	8
16 to 41	230	1	3.20	1.00	250	8

TABLE 2-7: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (30 YEAR RESIDENTIAL)

Age	Daily Breathing Rate (L/kg-day)	Age Specific Factor	Exposure Duration (years)	Fraction of Time at Home	Exposure Frequency (days/year)	Exposure Time (hours/day)
-0.25 to 0	361	10	0.25	0.85	350	24
0 to 2	1,090	10	2	0.85	350	24
2 to 16	572	3	14	0.72	350	24
16 to 30	261	1	14	0.73	350	24

TABLE 2-8: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (25 YEAR WORKER)

Age	Daily Breathing Rate (L/kg-day)	Age Specific Factor	Exposure Duration (years)	Exposure Frequency (days/year)	Exposure Time (hours/day)
16 to 41	230	1	25	250	12

TABLE 2-9: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (9 YEAR SCHOOL CHILD)

Age	Daily Breathing Rate (L/kg-day)	Age Specific Factor	Exposure Duration (years)	Exposure Frequency (days/year) a	Exposure Time (hours/day)
4 to 13	572	3	9	180	12

^a To represent the unique characteristics of the school-based population, the assessment employed the U.S. EPA's guidance to develop viable dose estimates based on reasonable maximum exposures (RME). RME's are defined as the "highest exposure that is reasonably expected to occur" for a given receptor population. As a result, lifetime risk values for the student population were adjusted to account for an exposure duration of 180 days per year for nine (9) years. The 9 year exposure duration is also consistent with OEHHA Recommendations and consistent with the exposure duration utilized in school-based risk assessments for various schools within the Los Angeles County Unified School District (LAUSD) that have been accepted by the SCAQMD.

2.5 CARCINOGENIC CHEMICAL RISK

Excess cancer risks are estimated as the upper-bound incremental probability that an individual will develop cancer over a lifetime as a direct result of exposure to potential carcinogens over a specified exposure duration. The estimated risk is expressed as a unitless probability. The cancer risk attributed to a chemical is calculated by multiplying the chemical intake or dose at the human exchange boundaries (e.g., lungs) by the chemical-specific cancer potency factor (CPF). A risk level of 10 in one million implies a likelihood that up to 10 people out of one million equally exposed people would contract cancer if exposed continuously (24 hours per day) to the levels of TACs over a specified duration of time.

Guidance from CARB and the California EPA, Office of Environmental Health Hazard Assessment (OEHHA) recommends a refinement to the standard point estimate approach when alternate human body weights and breathing rates are utilized to assess risk for susceptible subpopulations such as children. For the inhalation pathway, the procedure requires the incorporation of several discrete variates to effectively quantify dose. Once determined, contaminant dose is multiplied by the cancer potency factor (CPF) in units of inverse dose expressed in milligrams per kilogram per day (mg/kg/day)⁻¹ to derive the cancer risk estimate. Therefore, to assess exposures, the following dose algorithm was utilized.

$$DOSE_{AIR} = \left(C_{AIR} \times \frac{BR}{BW} \times A \times EF \right) \times (1 \times 10^{-6})$$

Where:

$DOSE_{AIR}$	=	chronic daily intake (mg/kg/day)
C_{AIR}	=	concentration of contaminant in air (µg/m ³)
$\frac{BR}{BW}$	=	daily breathing rate normalized to body weight (L/kg BW-day)
A	=	inhalation absorption factor
EF	=	exposure frequency (days/365 days)

BW = body weight (kg)
 1×10^{-6} = conversion factors (μg to mg, L to m^3)

$$RISK_{AIR} = DOSE_{AIR} \times CPF \times ASF \times FAH \times \frac{ED}{AT}$$

Where:

$DOSE_{AIR}$ = chronic daily intake (mg/kg/day)
 CPF = cancer potency factor
 ASF = age sensitivity factor
 FAH = fraction of time at home
 ED = number of years within particular age group
 AT = averaging time

2.6 NON-CARCINOGENIC EXPOSURES

An evaluation of the potential noncarcinogenic effects of chronic exposures was also conducted. Adverse health effects are evaluated by comparing a compound's annual concentration with its toxicity factor or REL. The REL for diesel particulates was obtained from OEHHA for this analysis. The chronic REL for DPM was established by OEHHA as $5 \mu\text{g}/\text{m}^3$ (14).

Non-cancer health effects are expressed as a hazard index (HI), which is calculated using the following equation:

$$HI_{DPM} = \frac{C_{DPM}}{REL_{DPM}}$$

Where:

HI_{DPM} = Hazard index (unitless)
 C_{DPM} = Annual average DPM concentration ($\mu\text{g}/\text{m}^3$)
 REL_{DPM} = REL for DPM (the DPM concentration at which no adverse health effects are anticipated).

2.7 POTENTIAL PROJECT DPM-SOURCE CANCER AND NON-CANCER RISKS

2.7.1 Project-related Receptors

Receptors in the Project study area are described below and shown in Exhibit 2-D. It should be noted that for clarity purposes, the receptors presented in Exhibit 2-D do not represent all modeled receptors and instead presents the nearest receptors that would experience the highest pollutant concentrations. A total of 47 receptors were modeled in the analysis. Appendix 2.4 presents a figure detailing the locations of all receptors as modeled in AERMOD.

- Location R1 represents the existing residence at 19934 Doberman Street, approximately 3,670 feet northeast of the Project site. Since there are no private outdoor living areas (backyards) facing the Project site, receptor R1 is placed at the building façade.
- Location R2 represents the existing residence at 19414 Stoddard Wells Road, approximately 2,952 feet northeast of the Project site. Since there are no private outdoor living areas (backyards) facing the Project site, receptor R2 is placed at the building façade.
- Location R3 represents the existing residence at 19823 Johnson Road, approximately 2,658 feet east of the Project site. Since there are no private outdoor living areas (backyards) facing the Project site, receptor R3 is placed at the building façade.
- Location R4 represents the existing residence at 19277 Stoddard Wells Road, approximately 388 feet south of the Project site. Since there are no private outdoor living areas (backyards) facing the Project site, receptor R4 is placed at the building façade.
- Location R5 represents the Landfill Site located at 18600 Stoddard Wells Road, approximately 6,056 feet west of the Project site.
- Location R6 represents the Walmart Distribution Center at 21101 Johnson Road, located approximately 11,607 feet east of the Project site.

EXHIBIT 2-D: RECEPTOR LOCATIONS



2.7.2 Construction Impacts

Residential Exposure Scenario

The land use with the greatest potential exposure to Project construction DPM source emissions is Location R4 which represents the existing residence at 19277 Stoddard Wells Road, approximately 388 feet south of the Project site. Since there are no private outdoor living areas (backyards) facing the Project site, receptor R4 is placed at the building façade. At the maximally exposed individual receptor (MEIR) the maximum incremental cancer risk attributable to Project construction TAC emissions is estimated at 0.93 in one million which is less than the Mojave Desert Air Quality Management District (MDAQMD) significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be <0.01, which would not exceed the applicable threshold of 1.0. The MEIR would experience the highest concentrations of DPM during Project construction due to its location and meteorological conditions at the site. Because all other modeled receptors would experience lower concentrations of DPM during Project construction, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIR identified herein. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction activity. All other receptors during construction activity would experience less risk than what is identified for this location.

ES.3 OPERATIONAL IMPACTS

Residential Exposure Scenario

The land use with the greatest potential exposure to Project operational DPM source emissions is Location R3 which represents the existing residence at 19823 Johnson Road, approximately 2,658 feet east of the Project site. Since there are no private outdoor living areas (backyards) facing the Project site, receptor R3 is placed at the building façade. At the maximally exposed individual receptor (MEIR) the maximum incremental cancer risk attributable to Project construction TAC emissions is estimated at 4.20 in one million which is less than the MDAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be <0.01, which would not exceed the applicable threshold of 1.0. All other modeled receptors would be exposed to lower concentrations of DPM, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIR identified herein. As such, the Project will not cause a significant human health or cancer risk to nearby residences.

Worker Exposure Scenario

The worker land use with the greatest potential exposure to Project DPM emissions is Location R6 which represents the Walmart Distribution Center at 21101 Johnson Road, approximately 11,607 feet east of the Project site. Receptor R6 is placed at the building façade. At the MEIW, the maximum incremental cancer risk attributable to Project DPM emissions is estimated at 0.08 in one million, which is less than the MDAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be <0.01, which would not exceed the applicable significance threshold of 1.0. All other modeled receptors would be exposed to lower concentrations of DPM, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less

risk than the MEIW identified herein. As such, the Project will not cause a significant human health or cancer risk to nearby workers.

School Exposure Scenario

Proximity to sources of toxics is critical to determining the impact. In traffic-related studies, the additional non-cancer health risk attributable to proximity was seen within 1,000 feet and was strongest within 300 feet. California freeway studies show about a 70-percent (%) drop-off in particulate pollution levels at 500 feet. Based on CARB and SCAQMD emissions and modeling analyses, an 80% drop-off in pollutant concentrations is expected at approximately 1,000 feet from a distribution center (1).

The 1,000-foot evaluation distance is supported by research-based findings concerning TAC emission dispersion rates from roadways and large sources showing that emissions diminish substantially between 500 and 1,000 feet from emission sources.

A one-quarter mile radius, or 1,320 feet, is commonly utilized for identifying sensitive receptors, such as schools, that may be impacted by a proposed project. This radius is more robust than and therefore provides a more health protective scenario for evaluation than the 1,000-foot impact radius identified above.

There are no schools within ¼ mile of the Project site. The nearest school is the Apple Valley Early Education, which is located over 3.50 miles southwest of the Project site. Because there is no reasonable potential that TAC emissions would cause significant health impacts at distances of more than ¼ mile from the air pollution source, there would be no significant impacts that would occur to any schools in the vicinity of the Project.

2.7.4 Construction and Operational Impacts

At the MEIR, the maximum incremental cancer risk attributable to Project construction-source and operational-source DPM emissions is estimated at 2.33 in one million, which is less than the MDAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤ 0.01 , which would not exceed the applicable threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction and operational activity. All other receptors during construction and operational activity would experience less risk than what is identified for this location.

3 REFERENCES

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4 CERTIFICATION

The contents of this health risk assessment represent an accurate depiction of the impacts to sensitive receptors associated with the proposed Apple Valley 84 Project. The information contained in this health risk assessment report is based on the best available data at the time of preparation. If you have any questions, please contact me directly at hqureshi@urbanxroads.com.

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ASTM – American Society for Testing and Materials

Professional Certifications

Planned Communities and Urban Infill – Urban Land Institute • June, 2011
Indoor Air Quality and Industrial Hygiene – EMSL Analytical • April, 2008
Principles of Ambient Air Monitoring – CARB • August, 2007
AB2588 Regulatory Standards – Trinity Consultants • November, 2006
Air Dispersion Modeling – Lakes Environmental • June, 2006

APPENDIX 2.1:

EMISSIONS CALCULATIONS

16408 - Bell Mountain Commerce Center Construction and Operations Detailed Report

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1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	16408 - Bell Mountain Commerce Center Construction and Operations
Construction Start Date	12/1/2026
Operational Year	2028
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	5.00
Precipitation (days)	12.4
Location	34.594764, -117.244659
County	San Bernardino-Mojave Desert
City	Apple Valley
Air District	Mojave Desert AQMD
Air Basin	Mojave Desert
TAZ	5160
EDFZ	10
Electric Utility	Southern California Edison
Gas Utility	Southwest Gas Corp.
App Version	2022.1.1.30

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
General Heavy Industry	138	1000sqft	3.17	138,141	84,424	—	—	General Light Industrial

Refrigerated Warehouse-Rail	207	1000sqft	4.76	207,212	126,637	—	—	High-Cube Cold Storage PC
Unrefrigerated Warehouse-No Rail	1,036	1000sqft	23.8	1,036,059	633,185	—	—	High-Cube Fulfillment (Non-Sort)
Parking Lot	1,426	Space	15.7	0.00	0.00	—	—	—
Other Asphalt Surfaces	45.3	Acre	45.3	0.00	0.00	—	—	—
User Defined Industrial	1,381	User Defined Unit	0.00	0.00	0.00	—	—	PC Trips

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	148	148	22.9	65.6	0.08	0.61	9.04	9.65	0.57	2.18	2.75	—	17,172	17,172	0.26	0.99	37.4	17,511
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	148	148	64.7	64.2	0.16	2.81	9.04	9.65	2.59	2.22	4.81	—	18,408	18,408	0.68	1.01	0.97	18,537
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	22.6	22.3	21.9	39.8	0.07	0.72	5.99	6.72	0.67	1.54	2.21	—	11,687	11,687	0.25	0.62	9.39	11,887
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Unmit.	4.12	4.07	4.00	7.26	0.01	0.13	1.09	1.23	0.12	0.28	0.40	—	1,935	1,935	0.04	0.10	1.55	1,968

2.2. Construction Emissions by Year, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	5.16	4.50	22.9	65.6	0.08	0.61	9.04	9.65	0.57	2.18	2.75	—	17,172	17,172	0.26	0.99	37.4	17,511
2028	148	148	21.8	62.6	0.08	0.55	9.04	9.59	0.52	2.18	2.70	—	16,884	16,884	0.26	0.99	33.4	17,219
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	3.22	2.71	24.3	22.3	0.04	1.24	4.09	5.32	1.14	1.86	3.00	—	4,337	4,337	0.16	0.09	0.04	4,368
2027	8.93	7.51	64.7	64.2	0.16	2.81	9.04	9.65	2.59	2.22	4.81	—	18,408	18,408	0.68	1.01	0.97	18,537
2028	148	148	22.3	49.9	0.08	0.55	9.04	9.59	0.52	2.18	2.70	—	15,977	15,977	0.27	0.99	0.87	16,280
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	0.15	0.13	1.16	1.07	< 0.005	0.06	0.20	0.25	0.05	0.09	0.14	—	209	209	0.01	< 0.005	0.04	211
2027	3.95	3.38	21.9	39.8	0.07	0.72	5.99	6.72	0.67	1.54	2.21	—	11,687	11,687	0.25	0.62	9.39	11,887
2028	22.6	22.3	13.2	30.1	0.04	0.34	4.78	5.12	0.31	1.15	1.47	—	8,826	8,826	0.15	0.52	7.67	8,993
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	0.03	0.02	0.21	0.19	< 0.005	0.01	0.04	0.05	0.01	0.02	0.03	—	34.7	34.7	< 0.005	< 0.005	0.01	34.9
2027	0.72	0.62	4.00	7.26	0.01	0.13	1.09	1.23	0.12	0.28	0.40	—	1,935	1,935	0.04	0.10	1.55	1,968
2028	4.12	4.07	2.40	5.49	0.01	0.06	0.87	0.93	0.06	0.21	0.27	—	1,461	1,461	0.03	0.09	1.27	1,489

2.4. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	57.3	55.0	92.4	199	1.10	2.27	54.1	56.3	2.15	14.1	16.2	1,334	127,444	128,778	137	14.7	526	137,123
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	45.7	44.2	96.7	111	1.07	2.16	54.1	56.2	2.07	14.1	16.2	1,334	124,538	125,873	137	14.8	232	133,939
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	46.2	44.8	69.2	114	0.79	1.49	39.2	40.7	1.41	10.2	11.6	1,334	94,485	95,819	137	11.3	319	102,916
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	8.43	8.18	12.6	20.7	0.14	0.27	7.16	7.43	0.26	1.87	2.12	221	15,643	15,864	22.7	1.86	52.9	17,039

2.5. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	13.1	11.7	87.3	135	1.09	1.92	54.1	56.0	1.83	14.1	15.9	—	113,879	113,879	1.01	13.1	301	118,104
Area	42.4	41.6	0.51	60.1	< 0.005	0.11	—	0.11	0.08	—	0.08	—	247	247	0.01	< 0.005	—	248
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	10,659	10,659	1.02	0.12	—	10,721
Water	—	—	—	—	—	—	—	—	—	—	—	612	1,820	2,432	62.9	1.51	—	4,456
Waste	—	—	—	—	—	—	—	—	—	—	—	722	0.00	722	72.2	0.00	—	2,527
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	224	224
Stationary	1.80	1.64	4.59	4.18	0.01	0.24	0.00	0.24	0.24	0.00	0.24	0.00	840	840	0.03	0.01	0.00	842
Total	57.3	55.0	92.4	199	1.10	2.27	54.1	56.3	2.15	14.1	16.2	1,334	127,444	128,778	137	14.7	526	137,123

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Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	12.2	10.9	92.1	107	1.07	1.92	54.1	56.0	1.83	14.1	15.9	—	111,220	111,220	1.04	13.1	7.82	115,169
Area	31.7	31.7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	10,659	10,659	1.02	0.12	—	10,721
Water	—	—	—	—	—	—	—	—	—	—	—	612	1,820	2,432	62.9	1.51	—	4,456
Waste	—	—	—	—	—	—	—	—	—	—	—	722	0.00	722	72.2	0.00	—	2,527
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	224	224
Stationary	1.80	1.64	4.59	4.18	0.01	0.24	0.00	0.24	0.24	0.00	0.24	0.00	840	840	0.03	0.01	0.00	842
Total	45.7	44.2	96.7	111	1.07	2.16	54.1	56.2	2.07	14.1	16.2	1,334	124,538	125,873	137	14.8	232	133,939
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	8.96	8.00	68.3	83.5	0.78	1.40	39.2	40.6	1.34	10.2	11.6	—	81,769	81,769	0.77	9.62	95.2	84,751
Area	37.0	36.6	0.25	29.6	< 0.005	0.05	—	0.05	0.04	—	0.04	—	122	122	0.01	< 0.005	—	122
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	10,659	10,659	1.02	0.12	—	10,721
Water	—	—	—	—	—	—	—	—	—	—	—	612	1,820	2,432	62.9	1.51	—	4,456
Waste	—	—	—	—	—	—	—	—	—	—	—	722	0.00	722	72.2	0.00	—	2,527
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	224	224
Stationary	0.25	0.22	0.63	0.57	< 0.005	0.03	0.00	0.03	0.03	0.00	0.03	0.00	115	115	< 0.005	< 0.005	0.00	115
Total	46.2	44.8	69.2	114	0.79	1.49	39.2	40.7	1.41	10.2	11.6	1,334	94,485	95,819	137	11.3	319	102,916
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	1.64	1.46	12.5	15.2	0.14	0.26	7.16	7.42	0.24	1.87	2.11	—	13,538	13,538	0.13	1.59	15.8	14,031
Area	6.75	6.68	0.05	5.41	< 0.005	0.01	—	0.01	0.01	—	0.01	—	20.2	20.2	< 0.005	< 0.005	—	20.2
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	1,765	1,765	0.17	0.02	—	1,775
Water	—	—	—	—	—	—	—	—	—	—	—	101	301	403	10.4	0.25	—	738
Waste	—	—	—	—	—	—	—	—	—	—	—	120	0.00	120	11.9	0.00	—	418
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	37.1	37.1

Stationa	0.05	0.04	0.11	0.10	< 0.005	0.01	0.00	0.01	0.01	0.00	0.01	0.00	19.0	19.0	< 0.005	< 0.005	0.00	19.1
Total	8.43	8.18	12.6	20.7	0.14	0.27	7.16	7.43	0.26	1.87	2.12	221	15,643	15,864	22.7	1.86	52.9	17,039

3. Construction Emissions Details

3.1. Demolition (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.82	1.02	< 0.005	0.02	—	0.02	0.02	—	0.02	—	142	142	0.01	< 0.005	—	142
Demolition	—	—	—	—	—	—	0.22	0.22	—	0.03	0.03	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	1.94	1.94	< 0.005	< 0.005	—	1.95
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.32	0.32	< 0.005	< 0.005	—	0.32
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.13	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	31.6	31.6	< 0.005	< 0.005	< 0.005	32.0
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	62.5	62.5	< 0.005	0.01	< 0.005	65.1
Hauling	< 0.005	< 0.005	0.19	0.04	< 0.005	< 0.005	0.04	0.05	< 0.005	0.01	0.01	—	160	160	< 0.005	0.03	0.01	168
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.45	0.45	< 0.005	< 0.005	< 0.005	0.45
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.86	0.86	< 0.005	< 0.005	< 0.005	0.89
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	2.20	2.20	< 0.005	< 0.005	< 0.005	2.30
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.07	0.07	< 0.005	< 0.005	< 0.005	0.07
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.14	0.14	< 0.005	< 0.005	< 0.005	0.15
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.36	0.36	< 0.005	< 0.005	< 0.005	0.38

3.3. Site Preparation (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.15	2.65	23.9	21.5	0.04	1.23	—	1.23	1.13	—	1.13	—	3,804	3,804	0.15	0.03	—	3,817
Dust From Material Movement	—	—	—	—	—	—	3.82	3.82	—	1.80	1.80	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.15	0.12	1.12	1.01	< 0.005	0.06	—	0.06	0.05	—	0.05	—	179	179	0.01	< 0.005	—	179
Dust From Material Movement	—	—	—	—	—	—	0.18	0.18	—	0.08	0.08	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.02	0.20	0.18	< 0.005	0.01	—	0.01	0.01	—	0.01	—	29.6	29.6	< 0.005	< 0.005	—	29.7
Dust From Material Movement	—	—	—	—	—	—	0.03	0.03	—	0.02	0.02	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.05	0.06	0.64	0.00	0.00	0.16	0.16	0.00	0.04	0.04	—	158	158	< 0.005	0.01	0.02	160
Vendor	0.01	0.01	0.40	0.16	< 0.005	0.01	0.10	0.11	0.01	0.03	0.03	—	375	375	< 0.005	0.05	0.02	391
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	7.65	7.65	< 0.005	< 0.005	0.01	7.75
Vendor	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	—	17.6	17.6	< 0.005	< 0.005	0.02	18.3
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	1.27	1.27	< 0.005	< 0.005	< 0.005	1.28
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	2.92	2.92	< 0.005	< 0.005	< 0.005	3.04
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.5. Site Preparation (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	2.99	2.51	22.6	21.1	0.04	1.13	—	1.13	1.04	—	1.04	—	3,805	3,805	0.15	0.03	—	3,818
Dust From Material Movement	—	—	—	—	—	—	3.82	3.82	—	1.80	1.80	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.06	0.57	0.54	< 0.005	0.03	—	0.03	0.03	—	0.03	—	96.8	96.8	< 0.005	< 0.005	—	97.1
Dust From Material Movement	—	—	—	—	—	—	0.10	0.10	—	0.05	0.05	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.10	0.10	< 0.005	0.01	—	0.01	< 0.005	—	< 0.005	—	16.0	16.0	< 0.005	< 0.005	—	16.1
Dust From Material Movement	—	—	—	—	—	—	0.02	0.02	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.05	0.05	0.60	0.00	0.00	0.16	0.16	0.00	0.04	0.04	—	156	156	< 0.005	0.01	0.01	157
Vendor	0.01	0.01	0.38	0.16	< 0.005	0.01	0.10	0.11	0.01	0.03	0.03	—	367	367	< 0.005	0.05	0.02	382
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	4.07	4.07	< 0.005	< 0.005	0.01	4.13
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	9.33	9.33	< 0.005	< 0.005	0.01	9.71
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.67	0.67	< 0.005	< 0.005	< 0.005	0.68
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.54	1.54	< 0.005	< 0.005	< 0.005	1.61
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.7. Grading (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.72	7.33	62.8	62.1	0.15	2.78	—	2.78	2.56	—	2.56	—	16,443	16,443	0.67	0.13	—	16,500

Dust From Material Movement	—	—	—	—	—	—	5.75	5.75	—	2.00	2.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.08	0.90	7.75	7.65	0.02	0.34	—	0.34	0.32	—	0.32	—	2,027	2,027	0.08	0.02	—	2,034
Dust From Material Movement	—	—	—	—	—	—	0.71	0.71	—	0.25	0.25	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.20	0.16	1.41	1.40	< 0.005	0.06	—	0.06	0.06	—	0.06	—	336	336	0.01	< 0.005	—	337
Dust From Material Movement	—	—	—	—	—	—	0.13	0.13	—	0.05	0.05	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.16	0.14	0.15	1.68	0.00	0.00	0.46	0.46	0.00	0.11	0.11	—	436	436	0.01	0.02	0.04	441

Vendor	0.02	0.02	0.64	0.26	< 0.005	0.01	0.17	0.18	0.01	0.05	0.06	—	612	612	< 0.005	0.08	0.04	636
Hauling	0.02	0.02	1.08	0.24	0.01	0.02	0.25	0.27	0.02	0.07	0.08	—	917	917	< 0.005	0.15	0.05	961
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.02	0.23	0.00	0.00	0.06	0.06	0.00	0.01	0.01	—	55.3	55.3	< 0.005	< 0.005	0.08	56.0
Vendor	< 0.005	< 0.005	0.08	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	75.4	75.4	< 0.005	0.01	0.07	78.4
Hauling	< 0.005	< 0.005	0.13	0.03	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	113	113	< 0.005	0.02	0.10	118
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.04	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	9.15	9.15	< 0.005	< 0.005	0.01	9.27
Vendor	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	12.5	12.5	< 0.005	< 0.005	0.01	13.0
Hauling	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	18.7	18.7	< 0.005	< 0.005	0.02	19.6

3.9. Building Construction (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.03	1.70	15.5	22.1	0.04	0.54	—	0.54	0.49	—	0.49	—	3,827	3,827	0.16	0.03	—	3,840
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.03	1.70	15.5	22.1	0.04	0.54	—	0.54	0.49	—	0.49	—	3,827	3,827	0.16	0.03	—	3,840

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipm ent	1.15	0.96	8.74	12.5	0.02	0.30	—	0.30	0.28	—	0.28	—	2,164	2,164	0.09	0.02	—	2,172
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipm ent	0.21	0.17	1.59	2.28	< 0.005	0.06	—	0.06	0.05	—	0.05	—	358	358	0.01	< 0.005	—	360
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.91	2.63	2.29	41.4	0.00	0.00	7.58	7.58	0.00	1.78	1.78	—	8,153	8,153	0.09	0.28	25.4	8,262
Vendor	0.23	0.17	5.13	2.14	0.04	0.08	1.45	1.53	0.08	0.40	0.48	—	5,193	5,193	0.01	0.68	12.0	5,409
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.65	2.37	2.55	27.8	0.00	0.00	7.58	7.58	0.00	1.78	1.78	—	7,221	7,221	0.12	0.29	0.66	7,310
Vendor	0.20	0.15	5.41	2.22	0.04	0.08	1.45	1.53	0.08	0.40	0.48	—	5,199	5,199	0.01	0.69	0.31	5,405
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.50	1.34	1.58	17.6	0.00	0.00	4.25	4.25	0.00	1.00	1.00	—	4,204	4,204	0.07	0.16	6.20	4,260
Vendor	0.12	0.09	3.06	1.24	0.02	0.04	0.82	0.86	0.04	0.23	0.27	—	2,939	2,939	0.01	0.39	2.92	3,057

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.27	0.24	0.29	3.21	0.00	0.00	0.78	0.78	0.00	0.18	0.18	—	696	696	0.01	0.03	1.03	705
Vendor	0.02	0.02	0.56	0.23	< 0.005	0.01	0.15	0.16	0.01	0.04	0.05	—	487	487	< 0.005	0.06	0.48	506
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.11. Building Construction (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.95	1.63	14.8	22.1	0.04	0.48	—	0.48	0.44	—	0.44	—	3,827	3,827	0.16	0.03	—	3,840
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.95	1.63	14.8	22.1	0.04	0.48	—	0.48	0.44	—	0.44	—	3,827	3,827	0.16	0.03	—	3,840
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.98	0.82	7.43	11.1	0.02	0.24	—	0.24	0.22	—	0.22	—	1,925	1,925	0.08	0.02	—	1,931

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Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.18	0.15	1.36	2.03	< 0.005	0.04	—	0.04	0.04	—	0.04	—	319	319	0.01	< 0.005	—	320
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.82	2.55	2.03	38.5	0.00	0.00	7.58	7.58	0.00	1.78	1.78	—	7,998	7,998	0.09	0.28	22.8	8,105
Vendor	0.22	0.16	4.96	2.04	0.04	0.08	1.45	1.53	0.08	0.40	0.48	—	5,059	5,059	0.01	0.68	10.6	5,274
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.32	2.26	2.29	25.8	0.00	0.00	7.58	7.58	0.00	1.78	1.78	—	7,085	7,085	0.10	0.28	0.59	7,170
Vendor	0.20	0.15	5.24	2.08	0.04	0.08	1.45	1.53	0.08	0.40	0.48	—	5,065	5,065	0.01	0.68	0.27	5,269
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.18	1.15	1.28	14.5	0.00	0.00	3.78	3.78	0.00	0.89	0.89	—	3,668	3,668	0.05	0.14	4.97	3,715
Vendor	0.11	0.08	2.62	1.03	0.02	0.04	0.73	0.77	0.04	0.20	0.24	—	2,546	2,546	0.01	0.34	2.30	2,651
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.21	0.21	0.23	2.65	0.00	0.00	0.69	0.69	0.00	0.16	0.16	—	607	607	0.01	0.02	0.82	615
Vendor	0.02	0.01	0.48	0.19	< 0.005	0.01	0.13	0.14	0.01	0.04	0.04	—	421	421	< 0.005	0.06	0.38	439
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.13. Paving (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.22	1.03	9.94	14.9	0.02	0.38	—	0.38	0.35	—	0.35	—	2,267	2,267	0.09	0.02	—	2,274
Paving	3.20	3.20	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.22	1.03	9.94	14.9	0.02	0.38	—	0.38	0.35	—	0.35	—	2,267	2,267	0.09	0.02	—	2,274
Paving	3.20	3.20	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.17	0.14	1.36	2.04	< 0.005	0.05	—	0.05	0.05	—	0.05	—	310	310	0.01	< 0.005	—	312
Paving	0.44	0.44	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.03	0.03	0.25	0.37	< 0.005	0.01	—	0.01	0.01	—	0.01	—	51.4	51.4	< 0.005	< 0.005	—	51.6
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11	0.10	0.08	1.49	0.00	0.00	0.29	0.29	0.00	0.07	0.07	—	310	310	< 0.005	0.01	0.89	314
Vendor	0.01	0.01	0.32	0.13	< 0.005	< 0.005	0.09	0.10	< 0.005	0.03	0.03	—	327	327	< 0.005	0.04	0.69	341
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.09	0.09	0.09	1.00	0.00	0.00	0.29	0.29	0.00	0.07	0.07	—	275	275	< 0.005	0.01	0.02	278
Vendor	0.01	0.01	0.34	0.13	< 0.005	< 0.005	0.09	0.10	< 0.005	0.03	0.03	—	328	328	< 0.005	0.04	0.02	341
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.15	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	38.7	38.7	< 0.005	< 0.005	0.05	39.2
Vendor	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	44.9	44.9	< 0.005	0.01	0.04	46.7
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	6.41	6.41	< 0.005	< 0.005	0.01	6.50
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	7.43	7.43	< 0.005	< 0.005	0.01	7.73
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.15. Architectural Coating (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e

Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.35	0.29	2.16	2.98	< 0.005	0.04	—	0.04	0.04	—	0.04	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	143	143	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.35	0.29	2.16	2.98	< 0.005	0.04	—	0.04	0.04	—	0.04	—	356	356	0.01	< 0.005	—	357
Architectural Coatings	143	143	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.05	0.04	0.30	0.41	< 0.005	0.01	—	0.01	0.01	—	0.01	—	48.8	48.8	< 0.005	< 0.005	—	48.9
Architectural Coatings	19.6	19.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

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Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.05	0.07	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	8.07	8.07	< 0.005	< 0.005	—	8.10
Architectural Coatings	3.57	3.57	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.56	0.51	0.41	7.70	0.00	0.00	1.52	1.52	0.00	0.36	0.36	—	1,600	1,600	0.02	0.06	4.57	1,621
Vendor	0.01	0.01	0.32	0.13	< 0.005	< 0.005	0.09	0.10	< 0.005	0.03	0.03	—	327	327	< 0.005	0.04	0.69	341
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.46	0.45	0.46	5.16	0.00	0.00	1.52	1.52	0.00	0.36	0.36	—	1,417	1,417	0.02	0.06	0.12	1,434
Vendor	0.01	0.01	0.34	0.13	< 0.005	< 0.005	0.09	0.10	< 0.005	0.03	0.03	—	328	328	< 0.005	0.04	0.02	341
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.07	0.79	0.00	0.00	0.21	0.21	0.00	0.05	0.05	—	200	200	< 0.005	0.01	0.27	202
Vendor	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	44.9	44.9	< 0.005	0.01	0.04	46.7
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.14	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	33.1	33.1	< 0.005	< 0.005	0.04	33.5

Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	7.43	7.43	< 0.005	< 0.005	0.01	7.73
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	0.15	0.13	5.26	1.30	0.06	0.12	1.94	2.06	0.11	0.52	0.63	—	5,945	5,945	0.01	0.84	14.9	6,209
Refrigerated Warehouse-Rail	0.88	0.74	24.1	8.26	0.23	0.53	9.00	9.52	0.50	2.41	2.91	—	24,409	24,409	0.07	3.38	74.3	25,491
Unrefrigerated Warehouse-No Rail	1.50	1.24	52.6	12.8	0.56	1.18	19.2	20.4	1.13	5.13	6.26	—	58,867	58,867	0.13	8.32	147	61,496
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	10.5	9.64	5.29	112	0.24	0.09	23.9	24.0	0.09	6.02	6.11	—	24,658	24,658	0.81	0.55	65.4	24,909
Total	13.1	11.7	87.3	135	1.09	1.92	54.1	56.0	1.83	14.1	15.9	—	113,879	113,879	1.01	13.1	301	118,104

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	0.15	0.12	5.54	1.29	0.06	0.12	1.94	2.06	0.11	0.52	0.63	—	5,946	5,946	0.01	0.84	0.39	6,196
Refrigerated Warehouse-Rail	0.86	0.72	25.4	8.19	0.23	0.53	9.00	9.52	0.50	2.41	2.91	—	24,414	24,414	0.06	3.38	1.93	25,425
Unrefrigerated Warehouse-No Rail	1.45	1.20	55.3	12.8	0.56	1.18	19.2	20.4	1.13	5.13	6.26	—	58,881	58,881	0.12	8.33	3.81	61,370
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	9.72	8.83	5.87	84.4	0.22	0.09	23.9	24.0	0.09	6.02	6.11	—	21,978	21,978	0.84	0.59	1.70	22,177
Total	12.2	10.9	92.1	107	1.07	1.92	54.1	56.0	1.83	14.1	15.9	—	111,220	111,220	1.04	13.1	7.82	115,169
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	0.02	0.02	0.75	0.17	0.01	0.02	0.26	0.27	0.02	0.07	0.08	—	720	720	< 0.005	0.10	0.78	751
Refrigerated Warehouse-Rail	0.12	0.10	3.43	1.09	0.03	0.07	1.19	1.26	0.07	0.32	0.39	—	2,955	2,955	0.01	0.41	3.89	3,081
Unrefrigerated Warehouse-No Rail	0.20	0.16	7.47	1.69	0.07	0.16	2.55	2.71	0.15	0.68	0.83	—	7,128	7,128	0.02	1.01	7.67	7,437

Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	1.30	1.18	0.82	12.3	0.03	0.01	3.16	3.18	0.01	0.80	0.81	—	2,735	2,735	0.10	0.07	3.42	2,763
Total	1.64	1.46	12.5	15.2	0.14	0.26	7.16	7.42	0.24	1.87	2.11	—	13,538	13,538	0.13	1.59	15.8	14,031

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	—	—	—	—	—	—	—	—	—	—	—	—	1,250	1,250	0.12	0.01	—	1,257
Refrigerated Warehouse-Rail	—	—	—	—	—	—	—	—	—	—	—	—	4,303	4,303	0.41	0.05	—	4,328
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	4,539	4,539	0.43	0.05	—	4,565
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	568	568	0.05	0.01	—	571
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00

User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	10,659	10,659	1.02	0.12	—	10,721
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	—	—	—	—	—	—	—	—	—	—	—	—	1,250	1,250	0.12	0.01	—	1,257
Refrigerated Warehouse-Rail	—	—	—	—	—	—	—	—	—	—	—	—	4,303	4,303	0.41	0.05	—	4,328
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	—	4,539	4,539	0.43	0.05	—	4,565
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	568	568	0.05	0.01	—	571
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	10,659	10,659	1.02	0.12	—	10,721
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	—	—	—	—	—	—	—	—	—	—	—	—	207	207	0.02	< 0.005	—	208
Refrigerated Warehouse-Rail	—	—	—	—	—	—	—	—	—	—	—	—	712	712	0.07	0.01	—	717

Unrefrigerated	—	—	—	—	—	—	—	—	—	—	—	—	751	751	0.07	0.01	—	756
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	94.0	94.0	0.01	< 0.005	—	94.5
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	1,765	1,765	0.17	0.02	—	1,775

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Refrigerated Warehouse-Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Unrefrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Refrigerated Warehouse-Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Unrefrigerated Warehouse-No Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Refrigerated Warehouse-Rail	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

Unrefrigerated	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

4.3. Area Emissions by Source

4.3.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	29.8	29.8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	1.96	1.96	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	10.7	9.87	0.51	60.1	< 0.005	0.11	—	0.11	0.08	—	0.08	—	247	247	0.01	< 0.005	—	248
Total	42.4	41.6	0.51	60.1	< 0.005	0.11	—	0.11	0.08	—	0.08	—	247	247	0.01	< 0.005	—	248

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	29.8	29.8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	1.96	1.96	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	31.7	31.7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	5.43	5.43	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.36	0.36	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	0.96	0.89	0.05	5.41	< 0.005	0.01	—	0.01	0.01	—	0.01	—	20.2	20.2	< 0.005	< 0.005	—	20.2
Total	6.75	6.68	0.05	5.41	< 0.005	0.01	—	0.01	0.01	—	0.01	—	20.2	20.2	< 0.005	< 0.005	—	20.2

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

General Heavy Industry	—	—	—	—	—	—	—	—	—	—	—	61.2	182	243	6.29	0.15	—	446
Refrigerated Warehouse-Rail	—	—	—	—	—	—	—	—	—	—	—	91.8	273	365	9.44	0.23	—	668
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	459	1,365	1,824	47.2	1.13	—	3,342
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	612	1,820	2,432	62.9	1.51	—	4,456
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	—	—	—	—	—	—	—	—	—	—	—	61.2	182	243	6.29	0.15	—	446
Refrigerated Warehouse-Rail	—	—	—	—	—	—	—	—	—	—	—	91.8	273	365	9.44	0.23	—	668
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	459	1,365	1,824	47.2	1.13	—	3,342
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00

Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	612	1,820	2,432	62.9	1.51	—	4,456
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	—	—	—	—	—	—	—	—	—	—	—	10.1	30.1	40.3	1.04	0.03	—	73.8
Refrigerated Warehouse-Rail	—	—	—	—	—	—	—	—	—	—	—	15.2	45.2	60.4	1.56	0.04	—	111
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	76.0	226	302	7.82	0.19	—	553
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	101	301	403	10.4	0.25	—	738

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	—	—	—	—	—	—	—	—	—	—	—	92.3	0.00	92.3	9.23	0.00	—	323
Refrigerated Warehouse-Rail	—	—	—	—	—	—	—	—	—	—	—	105	0.00	105	10.5	0.00	—	367
Unrefrigerated Warehouse-No Rail	—	—	—	—	—	—	—	—	—	—	—	525	0.00	525	52.5	0.00	—	1,836
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	722	0.00	722	72.2	0.00	—	2,527
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	—	—	—	—	—	—	—	—	—	—	—	92.3	0.00	92.3	9.23	0.00	—	323
Refrigerated Warehouse-Rail	—	—	—	—	—	—	—	—	—	—	—	105	0.00	105	10.5	0.00	—	367

Unrefrig erated Wareho Rail	—	—	—	—	—	—	—	—	—	—	—	525	0.00	525	52.5	0.00	—	1,836
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	722	0.00	722	72.2	0.00	—	2,527
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Heavy Industry	—	—	—	—	—	—	—	—	—	—	—	15.3	0.00	15.3	1.53	0.00	—	53.5
Refriger ated Wareho use-Rail	—	—	—	—	—	—	—	—	—	—	—	17.4	0.00	17.4	1.74	0.00	—	60.8
Unrefrig erated Wareho use-No Rail	—	—	—	—	—	—	—	—	—	—	—	86.9	0.00	86.9	8.69	0.00	—	304
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Other Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
User Defined Industrial	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	120	0.00	120	11.9	0.00	—	418

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Refrigerated Warehouse-Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	211	211
General Heavy Industry	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	12.9	12.9
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	224	224
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Refrigerated Warehouse-Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	211	211
General Heavy Industry	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	12.9	12.9
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	224	224
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Refrigerated Warehouse-Rail	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	35.0	35.0
General Heavy Industry	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	2.14	2.14

Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	37.1	37.1

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipm ent Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipm ent Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	0.54	0.49	1.38	1.26	< 0.005	0.07	0.00	0.07	0.07	0.00	0.07	0.00	252	252	0.01	< 0.005	0.00	253

Emergency	1.26	1.15	3.21	2.93	0.01	0.17	0.00	0.17	0.17	0.00	0.17	0.00	588	588	0.02	< 0.005	0.00	590
Total	1.80	1.64	4.59	4.18	0.01	0.24	0.00	0.24	0.24	0.00	0.24	0.00	840	840	0.03	0.01	0.00	842
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	0.54	0.49	1.38	1.26	< 0.005	0.07	0.00	0.07	0.07	0.00	0.07	0.00	252	252	0.01	< 0.005	0.00	253
Emergency Generator	1.26	1.15	3.21	2.93	0.01	0.17	0.00	0.17	0.17	0.00	0.17	0.00	588	588	0.02	< 0.005	0.00	590
Total	1.80	1.64	4.59	4.18	0.01	0.24	0.00	0.24	0.24	0.00	0.24	0.00	840	840	0.03	0.01	0.00	842
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Fire Pump	0.01	0.01	0.03	0.03	< 0.005	< 0.005	0.00	< 0.005	< 0.005	0.00	< 0.005	0.00	5.71	5.71	< 0.005	< 0.005	0.00	5.73
Emergency Generator	0.03	0.03	0.08	0.07	< 0.005	< 0.005	0.00	< 0.005	< 0.005	0.00	< 0.005	0.00	13.3	13.3	< 0.005	< 0.005	0.00	13.4
Total	0.05	0.04	0.11	0.10	< 0.005	0.01	0.00	0.01	0.01	0.00	0.01	0.00	19.0	19.0	< 0.005	< 0.005	0.00	19.1

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Demolition	Demolition	12/1/2026	12/7/2026	5.00	5.00	—
Site Preparation	Site Preparation	12/8/2026	1/13/2027	5.00	27.0	—
Grading	Grading	1/14/2027	3/17/2027	5.00	45.0	—
Building Construction	Building Construction	3/18/2027	9/13/2028	5.00	390	—
Paving	Paving	9/14/2028	11/22/2028	5.00	50.0	—
Architectural Coating	Architectural Coating	9/14/2028	11/22/2028	5.00	50.0	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor

Demolition	Excavators	Diesel	Average	1.00	8.00	36.0	0.38
Site Preparation	Rubber Tired Dozers	Diesel	Average	2.00	8.00	367	0.40
Site Preparation	Crawler Tractors	Diesel	Average	3.00	8.00	87.0	0.43
Grading	Excavators	Diesel	Average	1.00	8.00	36.0	0.38
Grading	Graders	Diesel	Average	2.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Average	2.00	8.00	367	0.40
Grading	Scrapers	Diesel	Average	6.00	8.00	423	0.48
Grading	Crawler Tractors	Diesel	Average	3.00	8.00	87.0	0.43
Building Construction	Cranes	Diesel	Average	1.00	8.00	367	0.29
Building Construction	Forklifts	Diesel	Average	5.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	2.00	8.00	14.0	0.74
Building Construction	Tractors/Loaders/Back hoes	Diesel	Average	5.00	8.00	84.0	0.37
Building Construction	Welders	Diesel	Average	2.00	8.00	46.0	0.45
Paving	Pavers	Diesel	Average	3.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Average	3.00	8.00	89.0	0.36
Paving	Rollers	Diesel	Average	3.00	8.00	36.0	0.38
Architectural Coating	Air Compressors	Diesel	Average	2.00	8.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	2.50	18.5	LDA,LDT1,LDT2
Demolition	Vendor	2.00	10.2	HHDT,MHDT
Demolition	Hauling	2.40	20.0	HHDT
Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—

Site Preparation	Worker	12.5	18.5	LDA,LDT1,LDT2
Site Preparation	Vendor	12.0	10.2	HHDT,MHDT
Site Preparation	Hauling	0.00	20.0	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	35.0	18.5	LDA,LDT1,LDT2
Grading	Vendor	20.0	10.2	HHDT,MHDT
Grading	Hauling	14.0	20.0	HHDT
Grading	Onsite truck	—	—	HHDT
Building Construction	—	—	—	—
Building Construction	Worker	580	18.5	LDA,LDT1,LDT2
Building Construction	Vendor	170	10.2	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Paving	—	—	—	—
Paving	Worker	22.5	18.5	LDA,LDT1,LDT2
Paving	Vendor	11.0	10.2	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT
Paving	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	116	18.5	LDA,LDT1,LDT2
Architectural Coating	Vendor	11.0	10.2	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	0.00	0.00	2,072,118	690,706	159,456

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (Building Square Footage)	Acres Paved (acres)
Demolition	0.00	0.00	0.00	1,040	—
Site Preparation	—	—	67.5	0.00	—
Grading	5,056	—	428	0.00	—
Paving	0.00	0.00	0.00	0.00	61.0

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	3	74%	74%

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
General Heavy Industry	0.00	0%
Refrigerated Warehouse-Rail	0.00	0%
Unrefrigerated Warehouse-No Rail	0.00	0%
Parking Lot	15.7	100%
Other Asphalt Surfaces	45.3	100%
User Defined Industrial	0.00	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2026	0.00	346	0.03	< 0.005
2027	0.00	346	0.03	< 0.005
2028	0.00	346	0.03	< 0.005

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
General Heavy Industry	36.1	3.04	1.24	9,623	2,239	189	77.2	597,607
Refrigerated Warehouse-Rail	166	14.1	5.59	44,299	10,307	875	347	2,750,966
Unrefrigerated Warehouse-No Rail	356	30.0	12.4	95,135	22,133	1,866	772	5,907,861
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Other Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
User Defined Industrial	2,241	189	76.0	597,999	34,506	2,915	1,170	9,209,191

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
0	0.00	2,072,118	690,706	159,456

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	180

5.11. Operational Energy Consumption

5.11.1. Unmitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
General Heavy Industry	1,317,551	346	0.0330	0.0040	0.00
Refrigerated Warehouse-Rail	4,536,998	346	0.0330	0.0040	0.00
Unrefrigerated Warehouse-No Rail	4,785,249	346	0.0330	0.0040	0.00
Parking Lot	598,326	346	0.0330	0.0040	0.00
Other Asphalt Surfaces	0.00	346	0.0330	0.0040	0.00
User Defined Industrial	0.00	346	0.0330	0.0040	0.00

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
General Heavy Industry	31,945,106	1,869,024
Refrigerated Warehouse-Rail	47,917,775	2,803,558
Unrefrigerated Warehouse-No Rail	239,588,644	14,017,789

Parking Lot	0.00	0.00
Other Asphalt Surfaces	0.00	0.00
User Defined Industrial	0.00	0.00

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
General Heavy Industry	171	—
Refrigerated Warehouse-Rail	195	—
Unrefrigerated Warehouse-No Rail	974	—
Parking Lot	0.00	—
Other Asphalt Surfaces	0.00	—
User Defined Industrial	0.00	—

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use Type	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
Refrigerated Warehouse-Rail	Cold storage	User Defined	150	7.50	7.50	7.50	25.0
General Heavy Industry	Other commercial A/C and heat pumps	User Defined	750	0.30	4.00	4.00	18.0

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

Equipment Type	Fuel Type	Number per Day	Hours per Day	Hours per Year	Horsepower	Load Factor
Fire Pump	Diesel	1.00	1.00	50.0	300	0.73
Emergency Generator	Diesel	1.00	1.00	50.0	700	0.73

5.16.2. Process Boilers

Equipment Type	Fuel Type	Number	Boiler Rating (MMBtu/hr)	Daily Heat Input (MMBtu/day)	Annual Heat Input (MMBtu/yr)

5.17. User Defined

Equipment Type	Fuel Type

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	34.1	annual days of extreme heat
Extreme Precipitation	0.90	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	0.80	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about $\frac{3}{4}$ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters

Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	0	0	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	N/A	N/A	N/A	N/A
Wildfire	N/A	N/A	N/A	N/A

Flooding	N/A	N/A	N/A	N/A
Drought	0	0	0	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.

The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.

The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	1	1	4
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	N/A	N/A	N/A	N/A
Wildfire	N/A	N/A	N/A	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	1	1	1	2
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.

The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.

The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	80.0
AQ-PM	7.52
AQ-DPM	21.9
Drinking Water	34.9
Lead Risk Housing	27.7
Pesticides	0.00
Toxic Releases	37.1
Traffic	59.7
Effect Indicators	—
CleanUp Sites	52.1
Groundwater	44.8
Haz Waste Facilities/Generators	16.6
Impaired Water Bodies	51.2
Solid Waste	84.7
Sensitive Population	—
Asthma	88.0
Cardio-vascular	89.5
Low Birth Weights	91.9
Socioeconomic Factor Indicators	—
Education	26.9
Housing	11.6
Linguistic	—
Poverty	52.5
Unemployment	90.6

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	44.97626075
Employed	30.46323624
Median HI	35.0442705
Education	—
Bachelor's or higher	42.93596818
High school enrollment	100
Preschool enrollment	39.79212113
Transportation	—
Auto Access	85.40998332
Active commuting	24.00872578
Social	—
2-parent households	51.18696266
Voting	75.34967278
Neighborhood	—
Alcohol availability	88.37418196
Park access	16.65597331
Retail density	8.469138971
Supermarket access	2.399589375
Tree canopy	0.71859361
Housing	—
Homeownership	62.60746824
Housing habitability	64.39112024
Low-inc homeowner severe housing cost burden	17.8108559
Low-inc renter severe housing cost burden	77.19748492

Uncrowded housing	68.66418581
Health Outcomes	—
Insured adults	64.22430386
Arthritis	4.4
Asthma ER Admissions	7.6
High Blood Pressure	8.9
Cancer (excluding skin)	9.1
Asthma	30.0
Coronary Heart Disease	6.8
Chronic Obstructive Pulmonary Disease	13.3
Diagnosed Diabetes	35.6
Life Expectancy at Birth	34.2
Cognitively Disabled	41.3
Physically Disabled	11.3
Heart Attack ER Admissions	2.7
Mental Health Not Good	48.5
Chronic Kidney Disease	20.1
Obesity	46.5
Pedestrian Injuries	48.3
Physical Health Not Good	39.9
Stroke	15.1
Health Risk Behaviors	—
Binge Drinking	57.0
Current Smoker	46.7
No Leisure Time for Physical Activity	58.0
Climate Change Exposures	—
Wildfire Risk	0.0
SLR Inundation Area	0.0

Children	58.1
Elderly	16.8
English Speaking	81.5
Foreign-born	11.0
Outdoor Workers	47.0
Climate Change Adaptive Capacity	—
Impervious Surface Cover	90.2
Traffic Density	37.9
Traffic Access	23.0
Other Indices	—
Hardship	32.7
Other Decision Support	—
2016 Voting	75.3

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	65.0
Healthy Places Index Score for Project Location (b)	46.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	No
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Construction: Construction Phases	Based on 2028 OY and provided construction start and end dates. (end of 2026 and 2028, respectively)
Land Use	Taken from site plan
Construction: Off-Road Equipment	Project applicant provided equipment list as well as CalEEMod defaults.
Construction: Trips and VMT	"CalEEMod only assumes Vendor Trips during Building Construction. The CalEEMod default trips were ratioed between each phase based on the number of days."
Operations: Energy Use	Natural gas will not be utilized
Operations: Vehicle Data	Trip information taken from Traffic Analysis.
Operations: Fleet Mix	Passenger Car Mix estimated based on CalEEMod default fleet mix and the ratio of the vehicle classes (LDA, LDT1, LDT2, MDV, MCY). Truck Fleet Mix based on 2, 3 and 4 axle trucks
Operations: Refrigerants	As of 1 January 2022, new commercial refrigeration equipment may not use refrigerants with a GWP of 150 or greater. Beginning 1 January 2025, all new air conditioning equipment may not use refrigerants with a GWP of 750 or greater
Construction: Architectural Coatings	—

Emissions	Phase	Lb/Day	# Days	Emissions	Avg/Lb Day	Avg/Hourly
On-Site Exhaust PM-10	Demolition	0.02	5	0.118944032	0.023788806	0.002973601
	Site Preparation	1.18	27	31.84661	1.179504074	0.147438009
	Grading	2.78	45	125.1873948	2.781942107	0.347742763
	Building Construction	0.51	390	198.0882311	0.507918541	0.063489818
	Paving	0.38	50	19.16553265	0.383310653	0.047913832
	Architectural Coating	0.04	50	2.047521411	0.040950428	0.005118804
		4.92	517	376.454234	0.728151323	0.091018915
Off-Site Exhaust PM-10	Demolition	8.99E-04	5	0.00449743	0.000899486	0.000112436
	Site Preparation	5.40E-03	27	0.145716737	0.005396916	0.000674615
	Grading	2.76E-02	45	1.240761611	0.02757248	0.00344656
	Building Construction	7.65E-02	390	29.81796186	0.076456312	0.009557039
	Paving	4.95E-03	50	0.247358658	0.004947173	0.000618397
	Architectural Coating	4.95E-03	50	0.247358658	0.004947173	0.000618397
		1.20E-01	517	31.70365495	0.06132235	0.007665294

Phase	Start Date	End Date	No. Days
Demolition	12/1/2026	12/7/2026	5
Site Preparation	12/8/2026	1/13/2027	27
Grading	1/14/2027	3/17/2027	45
Building Construction	3/18/2027	9/13/2028	390
Paving	9/14/2028	11/22/2028	50
Architectural Coating	9/14/2028	11/22/2028	50
Total Days of Construction			517

Project

**AVERAGE EMISSION FACTOR
SAN BERNARDINO COUNTY 2028**

Speed	LHD1	LHD2	MHD	HHD
0	0.355474	0.604315	0.026797	0.01029
5	0.041556	0.062697	0.01212	0.01151
25	0.019325	0.030297	0.00347	0.00547

Speed	Weighted Average Emissions
0	0.10197
5	0.01931
25	0.00872

Project

Truck Emission Rates							
Source	Trucks Per Day	VMT ^a (miles/day)	Truck Emission Rate ^b (grams/mile)	Truck Emission Rate ^b (grams/idle-hour)	TRU Emissions (grams/day)	Daily Truck Emissions ^c (grams/day)	Modeled Emission Rates (g/second)
West Dock Doors	140			0.1020	143.19	3.56	1.698E-03
East Dock Doors	140			0.1020	143.19	3.56	1.698E-03
West Truck Stall Idling	279			0.1020	0.00	7.11	8.232E-05
Southeast Truck Stall Idling	279			0.1020	0.00	7.11	8.232E-05
Norththeast Truck Stall Idling	279			0.1020	0.00	7.11	8.232E-05
On-Site Travel Driveways	558	134.05	0.0193		6.67	2.59	1.072E-04
On-Site Travel	558	517.24	0.0193		25.74	9.99	4.135E-04
On-Site Travel Trailer Stalls	558	280.97	0.0193		13.98	5.43	2.246E-04
On-Site Travel Trailer Stalls	558	158.71	0.0193		7.90	3.07	1.269E-04
Off-Site Travel - Driveway 100%	558	183.81	0.0087		1.83	1.60	3.973E-05
Off-Site Travel - Stoddard Wells Rd. Northeast 5%	28	5.25	0.0087		0.05	0.05	1.135E-06
Off-Site Travel - Stoddard Wells Rd. Southwest 95%	530	349.67	0.0087		3.48	3.05	7.558E-05
Off-Site Travel -I-15 Northbound 15%	84	15.91	0.0087		0.16	0.14	3.439E-06
Off-Site Travel -I-15 Southbound 80%	446	278.48	0.0087		2.77	2.43	6.019E-05

^a Vehicle miles traveled are for modeled truck route only and are calculated by multiplying the number of trucks per day by the segment length.

^b Emission rates determined using EMFAC 2021. Idle emission rates are expressed in grams per idle hour rather than grams per mile.

^c This column includes the total truck travel and truck idle emissions. For idle emissions this column includes emissions based on the assumption that each truck idles for 15 minutes.

^d It is assumed that each TRU operates for 2.1 hours while parked at building loading docks.

Project

calendar_y	season_m	sub_area	vehicle_class	fuel	temperatur	relative_hu	process	speed_tim	pollutant	emission_rate
2028	Annual	San Berna	HHDT	Dsl			IDLEX		PM10	0.010328
2028	Annual	San Berna	HHDT	Dsl	60	70	RUNEX	25	PM10	0.005495
2028	Annual	San Berna	HHDT	Dsl	60	70	RUNEX	5	PM10	0.011552
2028	Annual	San Berna	MHDT	Dsl			IDLEX		PM10	0.03768
2028	Annual	San Berna	MHDT	Dsl	60	70	RUNEX	25	PM10	0.004879
2028	Annual	San Berna	MHDT	Dsl	60	70	RUNEX	5	PM10	0.017042
2028	Annual	San Berna	LHDT2	Dsl			IDLEX		PM10	0.799584
2028	Annual	San Berna	LHDT2	Dsl	60	70	RUNEX	25	PM10	0.040087
2028	Annual	San Berna	LHDT2	Dsl	60	70	RUNEX	5	PM10	0.082956
2028	Annual	San Berna	LHDT1	Dsl			IDLEX		PM10	0.79354
2028	Annual	San Berna	LHDT1	Dsl	60	70	RUNEX	25	PM10	0.043139
2028	Annual	San Berna	LHDT1	Dsl	60	70	RUNEX	5	PM10	0.092768

Project

Source: EMFAC2025 (v2.0.0) Emissions Inventory

Region Type: Sub-Area

Region: San Bernardino (MD)

Calendar Year: 2028

Season: Annual

Vehicle Classification: EMFAC2007 Categories

Units: miles/day for Combustion VMT and Electric VMT, trips/day for Trips, tons/day for Emissions

Region	Calendar Year	Vehicle Category	Model Year	Speed	Fuel	Population
San Bernardino	2028	HHDT	Aggregate	Aggregate	Gasoline	3.50317
San Bernardino	2028	HHDT	Aggregate	Aggregate	Diesel	12199.8
San Bernardino	2028	HHDT	Aggregate	Aggregate	Natural Gas	45.8601
San Bernardino	2028	LHDT1	Aggregate	Aggregate	Gasoline	11657.8
San Bernardino	2028	LHDT1	Aggregate	Aggregate	Diesel	9459.9
San Bernardino	2028	LHDT2	Aggregate	Aggregate	Gasoline	2226.8
San Bernardino	2028	LHDT2	Aggregate	Aggregate	Diesel	6891.47
San Bernardino	2028	MHDT	Aggregate	Aggregate	Gasoline	1134.64
San Bernardino	2028	MHDT	Aggregate	Aggregate	Diesel	2793.85
San Bernardino	2028	MHDT	Aggregate	Aggregate	Natural Gas	8.55408

HHDT% GAS/NG	0.00403	
HHDT% DSL	0.99597	
LHDT1% GAS	0.55204	
LHDT1% DSL	0.44796	0.6019
LHDT2% GAS	0.24421	
LHDT2% DSL	0.75579	
MHDT% GAS	0.28882	
MHDT% DSL	0.71118	

Fire Pump

0.07 PM10 Emissions (lb/day)
0.07 PM10 Emissions (lb/hr)

1 No. of Point Sources (Generators)

0.072422 PM10 Emissions per Volume Source (lb/hr)

Emergency Generators

0.17 PM10 Emissions (lb/day)
0.17 PM10 Emissions (lb/hr)

1 No. of Point Sources (Generators)

0.168984 PM10 Emissions per Volume Source (lb/hr)

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APPENDIX 2.2:

AERMOD MODEL INPUT/OUTPUT

```

** Lakes Environmental AERMOD MPI
**
*****
**
** AERMOD Input Produced by:
** AERMOD View Ver. 13.0.0
** Lakes Environmental Software Inc.
** Date: 9/3/2025
** File: C:\Users\adadabhoy\Desktop\AERMOD\16408 Bell Mountain\Construction\16408
Bell Mountain.ADI
**
*****
**
**
*****
** AERMOD Control Pathway
*****
**
**
CO STARTING
  TITLEONE C:\Users\adadabhoy\Desktop\AERMOD\16408 Bell Mountain\16408 Bell Mou
  MODELOPT DFAULT CONC
  AVERTIME PERIOD
  POLLUTID DPM
  RUNORNOT RUN
  ERRORFIL "16408 Bell Mountain.err"
CO FINISHED
**
*****
** AERMOD Source Pathway
*****
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
  LOCATION VOL1          VOLUME      477814.143   3828617.270      903.800
  LOCATION VOL2          VOLUME      477632.274   3828620.367      906.130
  LOCATION VOL3          VOLUME      477625.658   3828222.954      895.670
** -----
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.0009658108
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 29

```

** 477827.623, 3828096.398, 893.20, 3.49, 4.00
 ** 477796.527, 3828086.244, 892.86, 3.49, 4.00
 ** 477773.681, 3828079.898, 892.96, 3.49, 4.00
 ** 477743.854, 3828072.283, 892.46, 3.49, 4.00
 ** 477653.105, 3828050.706, 892.27, 3.49, 4.00
 ** 477505.876, 3828013.264, 891.29, 3.49, 4.00
 ** 477392.373, 3827984.542, 890.16, 3.49, 4.00
 ** 477333.685, 3827970.316, 889.62, 3.49, 4.00
 ** 477241.330, 3827946.968, 890.08, 3.49, 4.00
 ** 477167.481, 3827928.116, 889.77, 3.49, 4.00
 ** 476988.791, 3827883.175, 887.22, 3.49, 4.00
 ** 476906.608, 3827862.593, 885.66, 3.49, 4.00
 ** 476729.671, 3827817.816, 884.78, 3.49, 4.00
 ** 476632.485, 3827793.704, 884.76, 3.49, 4.00
 ** 476490.028, 3827757.990, 882.34, 3.49, 4.00
 ** 476439.151, 3827744.903, 881.64, 3.49, 4.00
 ** 476384.009, 3827731.081, 881.81, 3.49, 4.00
 ** 476345.336, 3827716.818, 881.70, 3.49, 4.00
 ** 476298.281, 3827699.172, 880.06, 3.49, 4.00
 ** 476263.726, 3827685.203, 880.77, 3.49, 4.00
 ** 476240.492, 3827675.498, 880.68, 3.49, 4.00
 ** 476222.259, 3827670.057, 880.63, 3.49, 4.00
 ** 476212.701, 3827668.734, 880.15, 3.49, 4.00
 ** 476203.731, 3827667.852, 879.52, 3.49, 4.00
 ** 476105.652, 3827671.234, 878.33, 3.49, 4.00
 ** 476090.653, 3827672.116, 878.69, 3.49, 4.00
 ** 476077.723, 3827671.633, 878.32, 3.49, 4.00
 ** 476067.523, 3827669.933, 878.27, 3.49, 4.00
 ** 476053.180, 3827665.790, 877.76, 3.49, 4.00

** -----

LOCATION L0000001	VOLUME	477823.540	3828095.065	893.20
LOCATION L0000002	VOLUME	477815.374	3828092.399	893.12
LOCATION L0000003	VOLUME	477807.208	3828089.732	893.02
LOCATION L0000004	VOLUME	477799.043	3828087.066	892.94
LOCATION L0000005	VOLUME	477790.800	3828084.654	892.95
LOCATION L0000006	VOLUME	477782.524	3828082.355	892.95
LOCATION L0000007	VOLUME	477774.247	3828080.056	892.95
LOCATION L0000008	VOLUME	477765.927	3828077.919	892.90
LOCATION L0000009	VOLUME	477757.604	3828075.794	892.83
LOCATION L0000010	VOLUME	477749.281	3828073.669	892.74
LOCATION L0000011	VOLUME	477740.946	3828071.592	892.64
LOCATION L0000012	VOLUME	477732.589	3828069.605	892.55
LOCATION L0000013	VOLUME	477724.232	3828067.618	892.47
LOCATION L0000014	VOLUME	477715.875	3828065.631	892.53
LOCATION L0000015	VOLUME	477707.518	3828063.644	892.57
LOCATION L0000016	VOLUME	477699.161	3828061.657	892.60
LOCATION L0000017	VOLUME	477690.804	3828059.670	892.53
LOCATION L0000018	VOLUME	477682.447	3828057.683	892.47
LOCATION L0000019	VOLUME	477674.090	3828055.696	892.44
LOCATION L0000020	VOLUME	477665.733	3828053.709	892.37

LOCATION	L0000021	VOLUME	477657.376	3828051.722	892.30
LOCATION	L0000022	VOLUME	477649.035	3828049.671	892.24
LOCATION	L0000023	VOLUME	477640.710	3828047.554	892.19
LOCATION	L0000024	VOLUME	477632.385	3828045.437	892.14
LOCATION	L0000025	VOLUME	477624.060	3828043.320	892.09
LOCATION	L0000026	VOLUME	477615.735	3828041.203	892.06
LOCATION	L0000027	VOLUME	477607.410	3828039.085	892.04
LOCATION	L0000028	VOLUME	477599.085	3828036.968	892.03
LOCATION	L0000029	VOLUME	477590.760	3828034.851	891.94
LOCATION	L0000030	VOLUME	477582.435	3828032.734	891.82
LOCATION	L0000031	VOLUME	477574.110	3828030.617	891.70
LOCATION	L0000032	VOLUME	477565.785	3828028.500	891.78
LOCATION	L0000033	VOLUME	477557.460	3828026.383	891.86
LOCATION	L0000034	VOLUME	477549.135	3828024.265	891.83
LOCATION	L0000035	VOLUME	477540.810	3828022.148	891.59
LOCATION	L0000036	VOLUME	477532.485	3828020.031	891.34
LOCATION	L0000037	VOLUME	477524.160	3828017.914	891.22
LOCATION	L0000038	VOLUME	477515.835	3828015.797	891.19
LOCATION	L0000039	VOLUME	477507.509	3828013.680	891.20
LOCATION	L0000040	VOLUME	477499.182	3828011.571	891.19
LOCATION	L0000041	VOLUME	477490.855	3828009.463	891.11
LOCATION	L0000042	VOLUME	477482.527	3828007.356	890.98
LOCATION	L0000043	VOLUME	477474.200	3828005.249	890.86
LOCATION	L0000044	VOLUME	477465.872	3828003.141	890.73
LOCATION	L0000045	VOLUME	477457.545	3828001.034	890.59
LOCATION	L0000046	VOLUME	477449.217	3827998.927	890.47
LOCATION	L0000047	VOLUME	477440.890	3827996.819	890.38
LOCATION	L0000048	VOLUME	477432.562	3827994.712	890.32
LOCATION	L0000049	VOLUME	477424.235	3827992.605	890.26
LOCATION	L0000050	VOLUME	477415.907	3827990.497	890.21
LOCATION	L0000051	VOLUME	477407.580	3827988.390	890.17
LOCATION	L0000052	VOLUME	477399.252	3827986.283	890.13
LOCATION	L0000053	VOLUME	477390.921	3827984.190	890.13
LOCATION	L0000054	VOLUME	477382.573	3827982.166	890.26
LOCATION	L0000055	VOLUME	477374.225	3827980.143	890.36
LOCATION	L0000056	VOLUME	477365.877	3827978.119	890.39
LOCATION	L0000057	VOLUME	477357.528	3827976.095	890.29
LOCATION	L0000058	VOLUME	477349.180	3827974.072	890.20
LOCATION	L0000059	VOLUME	477340.832	3827972.048	890.09
LOCATION	L0000060	VOLUME	477332.487	3827970.013	889.96
LOCATION	L0000061	VOLUME	477324.159	3827967.907	889.82
LOCATION	L0000062	VOLUME	477315.831	3827965.802	889.72
LOCATION	L0000063	VOLUME	477307.503	3827963.697	889.75
LOCATION	L0000064	VOLUME	477299.175	3827961.591	889.81
LOCATION	L0000065	VOLUME	477290.847	3827959.486	889.90
LOCATION	L0000066	VOLUME	477282.519	3827957.381	889.95
LOCATION	L0000067	VOLUME	477274.191	3827955.275	890.00
LOCATION	L0000068	VOLUME	477265.863	3827953.170	890.04
LOCATION	L0000069	VOLUME	477257.535	3827951.064	890.06
LOCATION	L0000070	VOLUME	477249.207	3827948.959	890.08

LOCATION	L0000071	VOLUME	477240.879	3827946.853	890.09
LOCATION	L0000072	VOLUME	477232.556	3827944.728	890.08
LOCATION	L0000073	VOLUME	477224.233	3827942.603	890.08
LOCATION	L0000074	VOLUME	477215.910	3827940.479	890.07
LOCATION	L0000075	VOLUME	477207.587	3827938.354	889.98
LOCATION	L0000076	VOLUME	477199.263	3827936.229	889.88
LOCATION	L0000077	VOLUME	477190.940	3827934.105	889.78
LOCATION	L0000078	VOLUME	477182.617	3827931.980	889.75
LOCATION	L0000079	VOLUME	477174.294	3827929.855	889.74
LOCATION	L0000080	VOLUME	477165.970	3827927.736	889.74
LOCATION	L0000081	VOLUME	477157.639	3827925.641	889.75
LOCATION	L0000082	VOLUME	477149.309	3827923.546	889.76
LOCATION	L0000083	VOLUME	477140.978	3827921.451	889.76
LOCATION	L0000084	VOLUME	477132.647	3827919.356	889.70
LOCATION	L0000085	VOLUME	477124.317	3827917.260	889.62
LOCATION	L0000086	VOLUME	477115.986	3827915.165	889.53
LOCATION	L0000087	VOLUME	477107.656	3827913.070	889.40
LOCATION	L0000088	VOLUME	477099.325	3827910.975	889.26
LOCATION	L0000089	VOLUME	477090.995	3827908.880	889.12
LOCATION	L0000090	VOLUME	477082.664	3827906.785	889.01
LOCATION	L0000091	VOLUME	477074.333	3827904.690	888.91
LOCATION	L0000092	VOLUME	477066.003	3827902.594	888.82
LOCATION	L0000093	VOLUME	477057.672	3827900.499	888.69
LOCATION	L0000094	VOLUME	477049.342	3827898.404	888.53
LOCATION	L0000095	VOLUME	477041.011	3827896.309	888.38
LOCATION	L0000096	VOLUME	477032.680	3827894.214	888.20
LOCATION	L0000097	VOLUME	477024.350	3827892.119	888.00
LOCATION	L0000098	VOLUME	477016.019	3827890.024	887.80
LOCATION	L0000099	VOLUME	477007.689	3827887.928	887.61
LOCATION	L0000100	VOLUME	476999.358	3827885.833	887.42
LOCATION	L0000101	VOLUME	476991.028	3827883.738	887.24
LOCATION	L0000102	VOLUME	476982.696	3827881.649	887.06
LOCATION	L0000103	VOLUME	476974.363	3827879.562	886.89
LOCATION	L0000104	VOLUME	476966.030	3827877.475	886.71
LOCATION	L0000105	VOLUME	476957.698	3827875.388	886.53
LOCATION	L0000106	VOLUME	476949.365	3827873.301	886.39
LOCATION	L0000107	VOLUME	476941.032	3827871.215	886.24
LOCATION	L0000108	VOLUME	476932.700	3827869.128	886.09
LOCATION	L0000109	VOLUME	476924.367	3827867.041	885.88
LOCATION	L0000110	VOLUME	476916.034	3827864.954	885.71
LOCATION	L0000111	VOLUME	476907.702	3827862.867	885.61
LOCATION	L0000112	VOLUME	476899.374	3827860.762	885.84
LOCATION	L0000113	VOLUME	476891.046	3827858.655	886.00
LOCATION	L0000114	VOLUME	476882.719	3827856.547	886.10
LOCATION	L0000115	VOLUME	476874.391	3827854.440	886.10
LOCATION	L0000116	VOLUME	476866.064	3827852.333	886.07
LOCATION	L0000117	VOLUME	476857.736	3827850.225	886.01
LOCATION	L0000118	VOLUME	476849.409	3827848.118	885.82
LOCATION	L0000119	VOLUME	476841.081	3827846.010	885.58
LOCATION	L0000120	VOLUME	476832.754	3827843.903	885.31

LOCATION	L0000121	VOLUME	476824.426	3827841.796	885.10
LOCATION	L0000122	VOLUME	476816.099	3827839.688	884.89
LOCATION	L0000123	VOLUME	476807.771	3827837.581	884.68
LOCATION	L0000124	VOLUME	476799.444	3827835.473	884.85
LOCATION	L0000125	VOLUME	476791.116	3827833.366	885.04
LOCATION	L0000126	VOLUME	476782.789	3827831.259	885.19
LOCATION	L0000127	VOLUME	476774.461	3827829.151	885.32
LOCATION	L0000128	VOLUME	476766.134	3827827.044	885.42
LOCATION	L0000129	VOLUME	476757.806	3827824.936	885.50
LOCATION	L0000130	VOLUME	476749.479	3827822.829	885.48
LOCATION	L0000131	VOLUME	476741.151	3827820.722	885.43
LOCATION	L0000132	VOLUME	476732.824	3827818.614	885.39
LOCATION	L0000133	VOLUME	476724.490	3827816.531	885.32
LOCATION	L0000134	VOLUME	476716.153	3827814.462	885.24
LOCATION	L0000135	VOLUME	476707.816	3827812.394	885.18
LOCATION	L0000136	VOLUME	476699.479	3827810.325	885.12
LOCATION	L0000137	VOLUME	476691.141	3827808.257	885.06
LOCATION	L0000138	VOLUME	476682.804	3827806.188	884.98
LOCATION	L0000139	VOLUME	476674.467	3827804.120	885.00
LOCATION	L0000140	VOLUME	476666.130	3827802.051	885.11
LOCATION	L0000141	VOLUME	476657.793	3827799.983	885.24
LOCATION	L0000142	VOLUME	476649.455	3827797.914	885.21
LOCATION	L0000143	VOLUME	476641.118	3827795.846	885.05
LOCATION	L0000144	VOLUME	476632.781	3827793.777	884.89
LOCATION	L0000145	VOLUME	476624.449	3827791.689	884.79
LOCATION	L0000146	VOLUME	476616.116	3827789.600	884.73
LOCATION	L0000147	VOLUME	476607.784	3827787.511	884.64
LOCATION	L0000148	VOLUME	476599.452	3827785.422	884.48
LOCATION	L0000149	VOLUME	476591.120	3827783.334	884.24
LOCATION	L0000150	VOLUME	476582.788	3827781.245	883.99
LOCATION	L0000151	VOLUME	476574.456	3827779.156	883.69
LOCATION	L0000152	VOLUME	476566.124	3827777.067	883.34
LOCATION	L0000153	VOLUME	476557.791	3827774.978	883.08
LOCATION	L0000154	VOLUME	476549.459	3827772.889	882.97
LOCATION	L0000155	VOLUME	476541.127	3827770.801	883.03
LOCATION	L0000156	VOLUME	476532.795	3827768.712	883.06
LOCATION	L0000157	VOLUME	476524.463	3827766.623	883.02
LOCATION	L0000158	VOLUME	476516.131	3827764.534	882.86
LOCATION	L0000159	VOLUME	476507.798	3827762.445	882.72
LOCATION	L0000160	VOLUME	476499.466	3827760.356	882.59
LOCATION	L0000161	VOLUME	476491.134	3827758.268	882.47
LOCATION	L0000162	VOLUME	476482.813	3827756.135	882.33
LOCATION	L0000163	VOLUME	476474.494	3827753.995	882.21
LOCATION	L0000164	VOLUME	476466.175	3827751.855	882.24
LOCATION	L0000165	VOLUME	476457.856	3827749.715	882.13
LOCATION	L0000166	VOLUME	476449.536	3827747.575	881.90
LOCATION	L0000167	VOLUME	476441.217	3827745.435	881.64
LOCATION	L0000168	VOLUME	476432.888	3827743.334	881.62
LOCATION	L0000169	VOLUME	476424.556	3827741.245	881.60
LOCATION	L0000170	VOLUME	476416.224	3827739.156	881.66

LOCATION	L0000171	VOLUME	476407.892	3827737.068	881.71
LOCATION	L0000172	VOLUME	476399.559	3827734.979	881.72
LOCATION	L0000173	VOLUME	476391.227	3827732.891	881.74
LOCATION	L0000174	VOLUME	476382.931	3827730.684	881.75
LOCATION	L0000175	VOLUME	476374.872	3827727.711	881.74
LOCATION	L0000176	VOLUME	476366.813	3827724.739	881.68
LOCATION	L0000177	VOLUME	476358.753	3827721.766	881.66
LOCATION	L0000178	VOLUME	476350.694	3827718.794	881.68
LOCATION	L0000179	VOLUME	476342.640	3827715.807	881.64
LOCATION	L0000180	VOLUME	476334.597	3827712.791	881.43
LOCATION	L0000181	VOLUME	476326.554	3827709.775	881.18
LOCATION	L0000182	VOLUME	476318.511	3827706.759	880.88
LOCATION	L0000183	VOLUME	476310.468	3827703.742	880.59
LOCATION	L0000184	VOLUME	476302.425	3827700.726	880.36
LOCATION	L0000185	VOLUME	476294.420	3827697.611	880.31
LOCATION	L0000186	VOLUME	476286.456	3827694.392	880.50
LOCATION	L0000187	VOLUME	476278.492	3827691.173	880.73
LOCATION	L0000188	VOLUME	476270.529	3827687.953	880.96
LOCATION	L0000189	VOLUME	476262.570	3827684.720	880.80
LOCATION	L0000190	VOLUME	476254.644	3827681.409	880.43
LOCATION	L0000191	VOLUME	476246.718	3827678.098	880.09
LOCATION	L0000192	VOLUME	476238.726	3827674.971	880.48
LOCATION	L0000193	VOLUME	476230.495	3827672.515	880.82
LOCATION	L0000194	VOLUME	476222.263	3827670.059	880.99
LOCATION	L0000195	VOLUME	476213.755	3827668.880	881.20
LOCATION	L0000196	VOLUME	476205.211	3827667.997	881.39
LOCATION	L0000197	VOLUME	476196.632	3827668.096	881.76
LOCATION	L0000198	VOLUME	476188.047	3827668.393	881.78
LOCATION	L0000199	VOLUME	476179.462	3827668.689	881.71
LOCATION	L0000200	VOLUME	476170.877	3827668.985	881.65
LOCATION	L0000201	VOLUME	476162.293	3827669.281	881.48
LOCATION	L0000202	VOLUME	476153.708	3827669.577	881.29
LOCATION	L0000203	VOLUME	476145.123	3827669.873	881.10
LOCATION	L0000204	VOLUME	476136.538	3827670.169	880.38
LOCATION	L0000205	VOLUME	476127.953	3827670.465	879.58
LOCATION	L0000206	VOLUME	476119.368	3827670.761	878.76
LOCATION	L0000207	VOLUME	476110.783	3827671.057	878.71
LOCATION	L0000208	VOLUME	476102.202	3827671.437	878.74
LOCATION	L0000209	VOLUME	476093.627	3827671.941	878.78
LOCATION	L0000210	VOLUME	476085.046	3827671.907	878.71
LOCATION	L0000211	VOLUME	476076.478	3827671.426	878.62
LOCATION	L0000212	VOLUME	476068.005	3827670.014	878.49
LOCATION	L0000213	VOLUME	476059.740	3827667.685	878.25

** End of LINE VOLUME Source ID = SLINE1

** Source Parameters **

SRCPARAM	VOL1	0.0038227301	5.000	92.758	1.400
SRCPARAM	VOL2	0.0038227301	5.000	92.758	1.400
SRCPARAM	VOL3	0.0038227301	5.000	92.758	1.400

** LINE VOLUME Source ID = SLINE1

SRCPARAM	L0000001	0.000004534	3.49	4.00	3.25

[illegible]

[illegible]

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[illegible]

SRCPARAM L0000202	0.000004534	3.49	4.00	3.25
SRCPARAM L0000203	0.000004534	3.49	4.00	3.25
SRCPARAM L0000204	0.000004534	3.49	4.00	3.25
SRCPARAM L0000205	0.000004534	3.49	4.00	3.25
SRCPARAM L0000206	0.000004534	3.49	4.00	3.25
SRCPARAM L0000207	0.000004534	3.49	4.00	3.25
SRCPARAM L0000208	0.000004534	3.49	4.00	3.25
SRCPARAM L0000209	0.000004534	3.49	4.00	3.25
SRCPARAM L0000210	0.000004534	3.49	4.00	3.25
SRCPARAM L0000211	0.000004534	3.49	4.00	3.25
SRCPARAM L0000212	0.000004534	3.49	4.00	3.25
SRCPARAM L0000213	0.000004534	3.49	4.00	3.25

**

** Variable Emissions Type: "By Hour / Day (HRDOW)"

** Variable Emission Scenario: "Scenario 1"

** WeekDays:

EMISFACT VOL1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL1	HRDOW	0.0	0.0	1.0	1.0	1.0	1.0
EMISFACT VOL1	HRDOW	1.0	1.0	1.0	1.0	0.0	0.0
EMISFACT VOL1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0

** Saturday:

EMISFACT VOL1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0

** Sunday:

EMISFACT VOL1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL1	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0

** WeekDays:

EMISFACT VOL2	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL2	HRDOW	0.0	0.0	1.0	1.0	1.0	1.0
EMISFACT VOL2	HRDOW	1.0	1.0	1.0	1.0	0.0	0.0
EMISFACT VOL2	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0

** Saturday:

EMISFACT VOL2	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL2	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL2	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL2	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0

** Sunday:

EMISFACT VOL2	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL2	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL2	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL2	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0

** WeekDays:

EMISFACT VOL3	HRDOW	0.0	0.0	0.0	0.0	0.0	0.0
EMISFACT VOL3	HRDOW	0.0	0.0	1.0	1.0	1.0	1.0
EMISFACT VOL3	HRDOW	1.0	1.0	1.0	1.0	0.0	0.0

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EMISFACT L0000209	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000209	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000210	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000211	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000212	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000213	HRDOW 0.0 0.0 0.0 0.0 0.0 0.0

SRCGROUP ALL

SO FINISHED

**

** AERMOD Receptor Pathway

**

**

RE STARTING

INCLUDED "16408 Bell Mountain.rou"

RE FINISHED

**

** AERMOD Meteorology Pathway

**

**

ME STARTING

SURFFILE KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.SFC

PROFFILE KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.PFL

SURFDATA 23161 2015 DAGGETT/FAA_AIRPORT

UAIRDATA 3120 2015

PROFBASE 584.3 METERS

ME FINISHED

**

** AERMOD Output Pathway

**

**

OU STARTING
** Auto-Generated Plotfiles
PLOTFILE PERIOD ALL "16408 Bell Mountain.AD\PE00GALL.PLT" 31
SUMMFILE "16408 Bell Mountain.sum"
OU FINISHED

*** Message Summary For AERMOD Model Setup ***

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

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

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

***** WARNING MESSAGES *****
ME W186 3142 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
 0.50
ME W187 3142 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

*** SETUP Finishes Successfully ***

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** MODEL SETUP OPTIONS SUMMARY

** Model Options Selected:
* Model Uses Regulatory DEFAULT Options
* Model Is Setup For Calculation of Average CONCentration Values.
* NO GAS DEPOSITION Data Provided.
* NO PARTICLE DEPOSITION Data Provided.
* Model Uses NO DRY DEPLETION. DDPLETE = F
* Model Uses NO WET DEPLETION. WETDPLT = F

- * Stack-tip Downwash.
- * Model Accounts for ELEVated Terrain Effects.
- * Use Calms Processing Routine.
- * Use Missing Data Processing Routine.
- * No Exponential Decay.
- * Model Uses RURAL Dispersion Only.
- * ADJ_U* - Use ADJ_U* option for SBL in AERMET
- * CCVR_Sub - Meteorological data includes CCVR substitutions
- * TEMP_Sub - Meteorological data includes TEMP substitutions
- * Model Assumes No FLAGPOLE Receptor Heights.
- * The User Specified a Pollutant Type of: DPM

**Model Calculates PERIOD Averages Only

**This Run Includes: 216 Source(s); 1 Source Group(s); and 47 Receptor(s)

with: 0 POINT(s), including
 0 POINTCAP(s) and 0 POINTHOR(s)
 and: 216 VOLUME source(s)
 and: 0 AREA type source(s)
 and: 0 LINE source(s)
 and: 0 RLINE/RLINEXT source(s)
 and: 0 OPENPIT source(s)
 and: 0 BUOYANT LINE source(s) with a total of 0 line(s)
 and: 0 SWPOINT source(s)

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

**The AERMET Input Meteorological Data Version Date: 19191

**Output Options Selected:

Model Outputs Tables of PERIOD Averages by Receptor
 Model Outputs External File(s) of High Values for Plotting (PLOTFILE
 Keyword)
 Model Outputs Separate Summary File of High Ranked Values (SUMMFILE
 Keyword)

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

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 584.30 ; Decay
 Coef. = 0.000 ; Rot. Angle = 0.0
 Emission Units = GRAMS/SEC ;
 Emission Rate Unit Factor = 0.10000E+07
 Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 3.7 MB of RAM.

**Input Runstream File: aermod.inp

**Output Print File: aermod.out

**Detailed Error/Message File: 16408 Bell Mountain.err

**File for Summary of Results: 16408 Bell Mountain.sum

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY					
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						

VOL1		0	0.38227E-02	477814.1	3828617.3	903.8	5.00	92.76
1.40	NO	HRDOW	NO					
VOL2		0	0.38227E-02	477632.3	3828620.4	906.1	5.00	92.76
1.40	NO	HRDOW	NO					
VOL3		0	0.38227E-02	477625.7	3828223.0	895.7	5.00	92.76
1.40	NO	HRDOW	NO					
L0000001		0	0.45340E-05	477823.5	3828095.1	893.2	3.49	4.00
3.25	NO	HRDOW	NO					
L0000002		0	0.45340E-05	477815.4	3828092.4	893.1	3.49	4.00
3.25	NO	HRDOW	NO					
L0000003		0	0.45340E-05	477807.2	3828089.7	893.0	3.49	4.00
3.25	NO	HRDOW	NO					
L0000004		0	0.45340E-05	477799.0	3828087.1	892.9	3.49	4.00
3.25	NO	HRDOW	NO					
L0000005		0	0.45340E-05	477790.8	3828084.7	892.9	3.49	4.00
3.25	NO	HRDOW	NO					
L0000006		0	0.45340E-05	477782.5	3828082.4	892.9	3.49	4.00
3.25	NO	HRDOW	NO					

L0000007	0	0.45340E-05	477774.2	3828080.1	892.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000008	0	0.45340E-05	477765.9	3828077.9	892.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000009	0	0.45340E-05	477757.6	3828075.8	892.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000010	0	0.45340E-05	477749.3	3828073.7	892.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000011	0	0.45340E-05	477740.9	3828071.6	892.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000012	0	0.45340E-05	477732.6	3828069.6	892.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000013	0	0.45340E-05	477724.2	3828067.6	892.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000014	0	0.45340E-05	477715.9	3828065.6	892.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000015	0	0.45340E-05	477707.5	3828063.6	892.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000016	0	0.45340E-05	477699.2	3828061.7	892.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000017	0	0.45340E-05	477690.8	3828059.7	892.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000018	0	0.45340E-05	477682.4	3828057.7	892.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000019	0	0.45340E-05	477674.1	3828055.7	892.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000020	0	0.45340E-05	477665.7	3828053.7	892.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000021	0	0.45340E-05	477657.4	3828051.7	892.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000022	0	0.45340E-05	477649.0	3828049.7	892.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000023	0	0.45340E-05	477640.7	3828047.6	892.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000024	0	0.45340E-05	477632.4	3828045.4	892.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000025	0	0.45340E-05	477624.1	3828043.3	892.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000026	0	0.45340E-05	477615.7	3828041.2	892.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000027	0	0.45340E-05	477607.4	3828039.1	892.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000028	0	0.45340E-05	477599.1	3828037.0	892.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000029	0	0.45340E-05	477590.8	3828034.9	891.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000030	0	0.45340E-05	477582.4	3828032.7	891.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000031	0	0.45340E-05	477574.1	3828030.6	891.7	3.49	4.00
3.25	NO	HRDOW	NO				

L0000032	0	0.45340E-05	477565.8	3828028.5	891.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000033	0	0.45340E-05	477557.5	3828026.4	891.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000034	0	0.45340E-05	477549.1	3828024.3	891.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000035	0	0.45340E-05	477540.8	3828022.1	891.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000036	0	0.45340E-05	477532.5	3828020.0	891.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000037	0	0.45340E-05	477524.2	3828017.9	891.2	3.49	4.00
3.25	NO	HRDOW	NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY					
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						

L0000038	0	0.45340E-05	477515.8	3828015.8	891.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000039	0	0.45340E-05	477507.5	3828013.7	891.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000040	0	0.45340E-05	477499.2	3828011.6	891.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000041	0	0.45340E-05	477490.9	3828009.5	891.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000042	0	0.45340E-05	477482.5	3828007.4	891.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000043	0	0.45340E-05	477474.2	3828005.2	890.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000044	0	0.45340E-05	477465.9	3828003.1	890.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000045	0	0.45340E-05	477457.5	3828001.0	890.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000046	0	0.45340E-05	477449.2	3827998.9	890.5	3.49	4.00
3.25	NO	HRDOW	NO				

L0000047	0	0.45340E-05	477440.9	3827996.8	890.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000048	0	0.45340E-05	477432.6	3827994.7	890.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000049	0	0.45340E-05	477424.2	3827992.6	890.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000050	0	0.45340E-05	477415.9	3827990.5	890.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000051	0	0.45340E-05	477407.6	3827988.4	890.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000052	0	0.45340E-05	477399.3	3827986.3	890.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000053	0	0.45340E-05	477390.9	3827984.2	890.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000054	0	0.45340E-05	477382.6	3827982.2	890.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000055	0	0.45340E-05	477374.2	3827980.1	890.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000056	0	0.45340E-05	477365.9	3827978.1	890.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000057	0	0.45340E-05	477357.5	3827976.1	890.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000058	0	0.45340E-05	477349.2	3827974.1	890.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000059	0	0.45340E-05	477340.8	3827972.0	890.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000060	0	0.45340E-05	477332.5	3827970.0	890.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000061	0	0.45340E-05	477324.2	3827967.9	889.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000062	0	0.45340E-05	477315.8	3827965.8	889.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000063	0	0.45340E-05	477307.5	3827963.7	889.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000064	0	0.45340E-05	477299.2	3827961.6	889.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000065	0	0.45340E-05	477290.8	3827959.5	889.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000066	0	0.45340E-05	477282.5	3827957.4	889.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000067	0	0.45340E-05	477274.2	3827955.3	890.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000068	0	0.45340E-05	477265.9	3827953.2	890.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000069	0	0.45340E-05	477257.5	3827951.1	890.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000070	0	0.45340E-05	477249.2	3827949.0	890.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000071	0	0.45340E-05	477240.9	3827946.9	890.1	3.49	4.00
3.25	NO	HRDOW	NO				

L0000072	0	0.45340E-05	477232.6	3827944.7	890.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000073	0	0.45340E-05	477224.2	3827942.6	890.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000074	0	0.45340E-05	477215.9	3827940.5	890.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000075	0	0.45340E-05	477207.6	3827938.4	890.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000076	0	0.45340E-05	477199.3	3827936.2	889.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000077	0	0.45340E-05	477190.9	3827934.1	889.8	3.49	4.00
3.25	NO	HRDOW	NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER EMISSION RATE	BASE	RELEASE	INIT.
SOURCE	EMISSION RATE	AIRCRAFT			
SZ	SCALAR VARY	X	Y	ELEV.	HEIGHT
ID	CATS.	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)	BY				

L0000078	0	0.45340E-05	477182.6	3827932.0	889.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000079	0	0.45340E-05	477174.3	3827929.9	889.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000080	0	0.45340E-05	477166.0	3827927.7	889.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000081	0	0.45340E-05	477157.6	3827925.6	889.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000082	0	0.45340E-05	477149.3	3827923.5	889.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000083	0	0.45340E-05	477141.0	3827921.5	889.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000084	0	0.45340E-05	477132.6	3827919.4	889.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000085	0	0.45340E-05	477124.3	3827917.3	889.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000086	0	0.45340E-05	477116.0	3827915.2	889.5	3.49	4.00
3.25	NO	HRDOW	NO				

L0000087	0	0.45340E-05	477107.7	3827913.1	889.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000088	0	0.45340E-05	477099.3	3827911.0	889.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000089	0	0.45340E-05	477091.0	3827908.9	889.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000090	0	0.45340E-05	477082.7	3827906.8	889.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000091	0	0.45340E-05	477074.3	3827904.7	888.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000092	0	0.45340E-05	477066.0	3827902.6	888.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000093	0	0.45340E-05	477057.7	3827900.5	888.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000094	0	0.45340E-05	477049.3	3827898.4	888.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000095	0	0.45340E-05	477041.0	3827896.3	888.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000096	0	0.45340E-05	477032.7	3827894.2	888.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000097	0	0.45340E-05	477024.3	3827892.1	888.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000098	0	0.45340E-05	477016.0	3827890.0	887.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000099	0	0.45340E-05	477007.7	3827887.9	887.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000100	0	0.45340E-05	476999.4	3827885.8	887.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000101	0	0.45340E-05	476991.0	3827883.7	887.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000102	0	0.45340E-05	476982.7	3827881.6	887.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000103	0	0.45340E-05	476974.4	3827879.6	886.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000104	0	0.45340E-05	476966.0	3827877.5	886.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000105	0	0.45340E-05	476957.7	3827875.4	886.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000106	0	0.45340E-05	476949.4	3827873.3	886.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000107	0	0.45340E-05	476941.0	3827871.2	886.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000108	0	0.45340E-05	476932.7	3827869.1	886.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000109	0	0.45340E-05	476924.4	3827867.0	885.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000110	0	0.45340E-05	476916.0	3827865.0	885.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000111	0	0.45340E-05	476907.7	3827862.9	885.6	3.49	4.00
3.25	NO	HRDOW	NO				

L0000112	0	0.45340E-05	476899.4	3827860.8	885.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000113	0	0.45340E-05	476891.0	3827858.7	886.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000114	0	0.45340E-05	476882.7	3827856.5	886.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000115	0	0.45340E-05	476874.4	3827854.4	886.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000116	0	0.45340E-05	476866.1	3827852.3	886.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000117	0	0.45340E-05	476857.7	3827850.2	886.0	3.49	4.00
3.25	NO	HRDOW	NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY					
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						

L0000118	0	0.45340E-05	476849.4	3827848.1	885.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000119	0	0.45340E-05	476841.1	3827846.0	885.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000120	0	0.45340E-05	476832.8	3827843.9	885.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000121	0	0.45340E-05	476824.4	3827841.8	885.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000122	0	0.45340E-05	476816.1	3827839.7	884.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000123	0	0.45340E-05	476807.8	3827837.6	884.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000124	0	0.45340E-05	476799.4	3827835.5	884.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000125	0	0.45340E-05	476791.1	3827833.4	885.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000126	0	0.45340E-05	476782.8	3827831.3	885.2	3.49	4.00
3.25	NO	HRDOW	NO				

L0000127	0	0.45340E-05	476774.5	3827829.2	885.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000128	0	0.45340E-05	476766.1	3827827.0	885.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000129	0	0.45340E-05	476757.8	3827824.9	885.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000130	0	0.45340E-05	476749.5	3827822.8	885.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000131	0	0.45340E-05	476741.2	3827820.7	885.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000132	0	0.45340E-05	476732.8	3827818.6	885.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000133	0	0.45340E-05	476724.5	3827816.5	885.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000134	0	0.45340E-05	476716.2	3827814.5	885.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000135	0	0.45340E-05	476707.8	3827812.4	885.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000136	0	0.45340E-05	476699.5	3827810.3	885.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000137	0	0.45340E-05	476691.1	3827808.3	885.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000138	0	0.45340E-05	476682.8	3827806.2	885.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000139	0	0.45340E-05	476674.5	3827804.1	885.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000140	0	0.45340E-05	476666.1	3827802.1	885.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000141	0	0.45340E-05	476657.8	3827800.0	885.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000142	0	0.45340E-05	476649.5	3827797.9	885.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000143	0	0.45340E-05	476641.1	3827795.8	885.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000144	0	0.45340E-05	476632.8	3827793.8	884.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000145	0	0.45340E-05	476624.4	3827791.7	884.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000146	0	0.45340E-05	476616.1	3827789.6	884.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000147	0	0.45340E-05	476607.8	3827787.5	884.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000148	0	0.45340E-05	476599.5	3827785.4	884.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000149	0	0.45340E-05	476591.1	3827783.3	884.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000150	0	0.45340E-05	476582.8	3827781.2	884.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000151	0	0.45340E-05	476574.5	3827779.2	883.7	3.49	4.00
3.25	NO	HRDOW	NO				

L0000152	0	0.45340E-05	476566.1	3827777.1	883.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000153	0	0.45340E-05	476557.8	3827775.0	883.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000154	0	0.45340E-05	476549.5	3827772.9	883.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000155	0	0.45340E-05	476541.1	3827770.8	883.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000156	0	0.45340E-05	476532.8	3827768.7	883.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000157	0	0.45340E-05	476524.5	3827766.6	883.0	3.49	4.00
3.25	NO	HRDOW	NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER EMISSION RATE	BASE	RELEASE	INIT.
SOURCE	EMISSION RATE	AIRCRAFT			
SZ	SCALAR VARY	X	Y	ELEV.	HEIGHT
ID	CATS.	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)	BY				

L0000158	0	0.45340E-05	476516.1	3827764.5	882.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000159	0	0.45340E-05	476507.8	3827762.4	882.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000160	0	0.45340E-05	476499.5	3827760.4	882.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000161	0	0.45340E-05	476491.1	3827758.3	882.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000162	0	0.45340E-05	476482.8	3827756.1	882.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000163	0	0.45340E-05	476474.5	3827754.0	882.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000164	0	0.45340E-05	476466.2	3827751.9	882.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000165	0	0.45340E-05	476457.9	3827749.7	882.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000166	0	0.45340E-05	476449.5	3827747.6	881.9	3.49	4.00
3.25	NO	HRDOW	NO				

L0000167	0	0.45340E-05	476441.2	3827745.4	881.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000168	0	0.45340E-05	476432.9	3827743.3	881.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000169	0	0.45340E-05	476424.6	3827741.2	881.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000170	0	0.45340E-05	476416.2	3827739.2	881.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000171	0	0.45340E-05	476407.9	3827737.1	881.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000172	0	0.45340E-05	476399.6	3827735.0	881.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000173	0	0.45340E-05	476391.2	3827732.9	881.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000174	0	0.45340E-05	476382.9	3827730.7	881.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000175	0	0.45340E-05	476374.9	3827727.7	881.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000176	0	0.45340E-05	476366.8	3827724.7	881.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000177	0	0.45340E-05	476358.8	3827721.8	881.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000178	0	0.45340E-05	476350.7	3827718.8	881.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000179	0	0.45340E-05	476342.6	3827715.8	881.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000180	0	0.45340E-05	476334.6	3827712.8	881.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000181	0	0.45340E-05	476326.6	3827709.8	881.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000182	0	0.45340E-05	476318.5	3827706.8	880.9	3.49	4.00
3.25	NO	HRDOW	NO				
L0000183	0	0.45340E-05	476310.5	3827703.7	880.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000184	0	0.45340E-05	476302.4	3827700.7	880.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000185	0	0.45340E-05	476294.4	3827697.6	880.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000186	0	0.45340E-05	476286.5	3827694.4	880.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000187	0	0.45340E-05	476278.5	3827691.2	880.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000188	0	0.45340E-05	476270.5	3827688.0	881.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000189	0	0.45340E-05	476262.6	3827684.7	880.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000190	0	0.45340E-05	476254.6	3827681.4	880.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000191	0	0.45340E-05	476246.7	3827678.1	880.1	3.49	4.00
3.25	NO	HRDOW	NO				

L0000192	0	0.45340E-05	476238.7	3827675.0	880.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000193	0	0.45340E-05	476230.5	3827672.5	880.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000194	0	0.45340E-05	476222.3	3827670.1	881.0	3.49	4.00
3.25	NO	HRDOW	NO				
L0000195	0	0.45340E-05	476213.8	3827668.9	881.2	3.49	4.00
3.25	NO	HRDOW	NO				
L0000196	0	0.45340E-05	476205.2	3827668.0	881.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000197	0	0.45340E-05	476196.6	3827668.1	881.8	3.49	4.00
3.25	NO	HRDOW	NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE	BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT			
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT
ID		SCALAR	VARY			(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)

L0000198	0	0.45340E-05	476188.0	3827668.4	881.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000199	0	0.45340E-05	476179.5	3827668.7	881.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000200	0	0.45340E-05	476170.9	3827669.0	881.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000201	0	0.45340E-05	476162.3	3827669.3	881.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000202	0	0.45340E-05	476153.7	3827669.6	881.3	3.49	4.00
3.25	NO	HRDOW	NO				
L0000203	0	0.45340E-05	476145.1	3827669.9	881.1	3.49	4.00
3.25	NO	HRDOW	NO				
L0000204	0	0.45340E-05	476136.5	3827670.2	880.4	3.49	4.00
3.25	NO	HRDOW	NO				
L0000205	0	0.45340E-05	476128.0	3827670.5	879.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000206	0	0.45340E-05	476119.4	3827670.8	878.8	3.49	4.00
3.25	NO	HRDOW	NO				

L0000207	0	0.45340E-05	476110.8	3827671.1	878.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000208	0	0.45340E-05	476102.2	3827671.4	878.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000209	0	0.45340E-05	476093.6	3827671.9	878.8	3.49	4.00
3.25	NO	HRDOW	NO				
L0000210	0	0.45340E-05	476085.0	3827671.9	878.7	3.49	4.00
3.25	NO	HRDOW	NO				
L0000211	0	0.45340E-05	476076.5	3827671.4	878.6	3.49	4.00
3.25	NO	HRDOW	NO				
L0000212	0	0.45340E-05	476068.0	3827670.0	878.5	3.49	4.00
3.25	NO	HRDOW	NO				
L0000213	0	0.45340E-05	476059.7	3827667.7	878.2	3.49	4.00
3.25	NO	HRDOW	NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs	
-----		-----	
ALL	VOL1	, VOL2	, VOL3
L0000003	, L0000004	, L0000005	, L0000001
			, L0000002
	L0000006	, L0000007	, L0000008
L0000011	, L0000012	, L0000013	, L0000009
			, L0000010
	L0000014	, L0000015	, L0000016
L0000019	, L0000020	, L0000021	, L0000017
			, L0000018
	L0000022	, L0000023	, L0000024
L0000027	, L0000028	, L0000029	, L0000025
			, L0000026
	L0000030	, L0000031	, L0000032
L0000035	, L0000036	, L0000037	, L0000033
			, L0000034
	L0000038	, L0000039	, L0000040
L0000043	, L0000044	, L0000045	, L0000041
			, L0000042
	L0000046	, L0000047	, L0000048
L0000051	, L0000052	, L0000053	, L0000049
			, L0000050

L0000059	L0000054 , L0000060	, L0000055 , L0000061	, L0000056 ,	, L0000057	, L0000058	,
L0000067	L0000062 , L0000068	, L0000063 , L0000069	, L0000064 ,	, L0000065	, L0000066	,
L0000075	L0000070 , L0000076	, L0000071 , L0000077	, L0000072 ,	, L0000073	, L0000074	,
L0000083	L0000078 , L0000084	, L0000079 , L0000085	, L0000080 ,	, L0000081	, L0000082	,
L0000091	L0000086 , L0000092	, L0000087 , L0000093	, L0000088 ,	, L0000089	, L0000090	,
L0000099	L0000094 , L0000100	, L0000095 , L0000101	, L0000096 ,	, L0000097	, L0000098	,
L0000107	L0000102 , L0000108	, L0000103 , L0000109	, L0000104 ,	, L0000105	, L0000106	,
L0000115	L0000110 , L0000116	, L0000111 , L0000117	, L0000112 ,	, L0000113	, L0000114	,
L0000123	L0000118 , L0000124	, L0000119 , L0000125	, L0000120 ,	, L0000121	, L0000122	,
L0000131	L0000126 , L0000132	, L0000127 , L0000133	, L0000128 ,	, L0000129	, L0000130	,
L0000139	L0000134 , L0000140	, L0000135 , L0000141	, L0000136 ,	, L0000137	, L0000138	,
L0000147	L0000142 , L0000148	, L0000143 , L0000149	, L0000144 ,	, L0000145	, L0000146	,
L0000155	L0000150 , L0000156	, L0000151 , L0000157	, L0000152 ,	, L0000153	, L0000154	,

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 Bell Mountain\16408 Bell Mou

*** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0000163 L0000158 , L0000159 , L0000160 , L0000161 , L0000162 ,
 , L0000164 , L0000165 ,

L0000171 L0000166 , L0000167 , L0000168 , L0000169 , L0000170 ,
 , L0000172 , L0000173 ,

L0000179 L0000174 , L0000175 , L0000176 , L0000177 , L0000178 ,
 , L0000180 , L0000181 ,

L0000187 L0000182 , L0000183 , L0000184 , L0000185 , L0000186 ,
 , L0000188 , L0000189 ,

L0000195 L0000190 , L0000191 , L0000192 , L0000193 , L0000194 ,
 , L0000196 , L0000197 ,

L0000203 L0000198 , L0000199 , L0000200 , L0000201 , L0000202 ,
 , L0000204 , L0000205 ,

L0000211 L0000206 , L0000207 , L0000208 , L0000209 , L0000210 ,
 , L0000212 , L0000213 ,

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = VOL1 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -

 DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00

DAY OF WEEK = SUNDAY

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***      13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

SOURCE ID = VOL2				; SOURCE TYPE = VOLUME		:			
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = VOL3 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000001 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

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- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L000002 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -

```

```

DAY OF WEEK = WEEKDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

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14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000003 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000004 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000005 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 *** AERMET - VERSION 19191 ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000006 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00

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22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000007 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
                                DAY OF WEEK = WEEKDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SATURDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
***                                     13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000008 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000009 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
***      13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

SOURCE ID = L0000010		; SOURCE TYPE = VOLUME		:						
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR					

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

```

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
*** AERMOD - VERSION 24142 *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```

SOURCE ID = L0000011 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

```

```

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

```

```

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

```

```

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

```

```

*** AERMOD - VERSION 24142 *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000012      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
***                                     13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000013      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01

```

14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000014 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00

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    9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000015 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

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- - - - - DAY OF WEEK = WEEKDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .1000E+01  10 .1000E+01  11 .1000E+01  12 .1000E+01  13 .1000E+01
14 .1000E+01  15 .1000E+01  16 .1000E+01
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00

```

```

- - - - - DAY OF WEEK = SATURDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00

```

```

- - - - - DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00

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^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY

OF WEEK (HRDOW) *

SOURCE ID = L0000016 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000017 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00

22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000018 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00

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17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000019 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000020 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000021 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L000022 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
 - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000023 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000024 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L000025 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00

9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000026 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
 - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000027 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000028 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -

```

- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
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***                                     13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000029 ; SOURCE TYPE = VOLUME :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -

```

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                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00

```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000030 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25

*** AERMET - VERSION 19191 ***

13:23:36

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000031 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000032 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000033 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000034 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000035 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000036 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				

9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000037 ; SOURCE TYPE = VOLUME :									
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				
- - - - -									
- - - - -									

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

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6  .0000E+00  7  .0000E+00  8  .0000E+00
   9  .0000E+00 10  .0000E+00 11  .0000E+00 12  .0000E+00 13  .0000E+00
14  .0000E+00 15  .0000E+00 16  .0000E+00
   17 .0000E+00 18  .0000E+00 19  .0000E+00 20  .0000E+00 21  .0000E+00
22  .0000E+00 23  .0000E+00 24  .0000E+00
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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000038 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6  .0000E+00   7 .0000E+00   8 .0000E+00
   9 .1000E+01  10 .1000E+01  11 .1000E+01  12 .1000E+01  13 .1000E+01
14 .1000E+01  15 .1000E+01  16 .1000E+01
   17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
DAY OF WEEK = SATURDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6  .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
   17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
DAY OF WEEK = SUNDAY
   1 .0000E+00   2 .0000E+00   3 .0000E+00   4 .0000E+00   5 .0000E+00
6  .0000E+00   7 .0000E+00   8 .0000E+00
   9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
   17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000039      ; SOURCE TYPE = VOLUME      :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - -
- - - - - DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
- - - - - DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
- - - - - DAY OF WEEK = SUNDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
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Bell Mountain\16408 Bell Mou *** 09/03/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000040      ; SOURCE TYPE = VOLUME      :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - -
- - - - - DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01

```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000041 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00


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14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000042 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000043 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000044 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000045 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00

22 .0000E+00 23 .0000E+00 24 .0000E+00
 *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000046 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -
 - - - - -
 DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000047 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000048 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

```

                                DAY OF WEEK = SUNDAY
      1 .0000E+00      2 .0000E+00      3 .0000E+00      4 .0000E+00      5 .0000E+00
6 .0000E+00      7 .0000E+00      8 .0000E+00
      9 .0000E+00     10 .0000E+00     11 .0000E+00     12 .0000E+00     13 .0000E+00
14 .0000E+00     15 .0000E+00     16 .0000E+00
      17 .0000E+00     18 .0000E+00     19 .0000E+00     20 .0000E+00     21 .0000E+00
22 .0000E+00     23 .0000E+00     24 .0000E+00
*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
***      13:23:36

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ U*

[illegible]

		DAY OF WEEK = SATURDAY								
	1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000050 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
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*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000051 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

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- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
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13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000052 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -

```

```

DAY OF WEEK = WEEKDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

```


14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000053 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000054 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000055 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000056 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00

```

22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000057 ; SOURCE TYPE = VOLUME :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
                                DAY OF WEEK = WEEKDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SATURDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
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Bell Mountain\16408 Bell Mou *** 09/03/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000058 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000059 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

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Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
***      ***
***      13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ U*

SOURCE ID = L0000060 ; SOURCE TYPE = VOLUME :									
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000061 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```

SOURCE ID = L0000062      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
▲ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```

SOURCE ID = L0000063      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01

```


14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000064 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00

```

    9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```

SOURCE ID = L0000065 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
DAY OF WEEK = WEEKDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .1000E+01  10 .1000E+01  11 .1000E+01  12 .1000E+01  13 .1000E+01
14 .1000E+01  15 .1000E+01  16 .1000E+01
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
DAY OF WEEK = SATURDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY

OF WEEK (HRDOW) *

```
SOURCE ID = L0000066      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - - DAY OF WEEK = WEEKDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
    17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
- - - - - DAY OF WEEK = SATURDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
    17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
- - - - - DAY OF WEEK = SUNDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
    17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
***                                     13:23:36
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```
SOURCE ID = L0000067      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - - DAY OF WEEK = WEEKDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
    17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
```

22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000068 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00

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17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000069 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000070 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000071 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L000072 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
 - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000073 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -
 - - - - -
 DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000074 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L000075 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00

9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000076 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
 - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000077 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000078 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

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- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14  .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22  .0000E+00  23 .0000E+00  24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14  .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22  .0000E+00  23 .0000E+00  24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14  .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22  .0000E+00  23 .0000E+00  24 .0000E+00
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000079 ; SOURCE TYPE = VOLUME :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -

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                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14  .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22  .0000E+00  23 .0000E+00  24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14  .0000E+00   15 .0000E+00   16 .0000E+00

```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000080 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000081 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000082 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000083 ; SOURCE TYPE = VOLUME ;
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000084 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000085 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000086 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				

9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000087 ; SOURCE TYPE = VOLUME :									
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				
- - - - -									
- - - - -									

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

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6  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
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Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000088      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - - DAY OF WEEK = WEEKDAY
   1  .0000E+00   2  .0000E+00   3  .0000E+00   4  .0000E+00   5  .0000E+00
6  .0000E+00   7  .0000E+00   8  .0000E+00
   9  .1000E+01  10  .1000E+01  11  .1000E+01  12  .1000E+01  13  .1000E+01
14  .1000E+01  15  .1000E+01  16  .1000E+01
   17  .0000E+00  18  .0000E+00  19  .0000E+00  20  .0000E+00  21  .0000E+00
22  .0000E+00  23  .0000E+00  24  .0000E+00
- - - - - DAY OF WEEK = SATURDAY
   1  .0000E+00   2  .0000E+00   3  .0000E+00   4  .0000E+00   5  .0000E+00
6  .0000E+00   7  .0000E+00   8  .0000E+00
   9  .0000E+00  10  .0000E+00  11  .0000E+00  12  .0000E+00  13  .0000E+00
14  .0000E+00  15  .0000E+00  16  .0000E+00
   17  .0000E+00  18  .0000E+00  19  .0000E+00  20  .0000E+00  21  .0000E+00
22  .0000E+00  23  .0000E+00  24  .0000E+00
- - - - - DAY OF WEEK = SUNDAY
   1  .0000E+00   2  .0000E+00   3  .0000E+00   4  .0000E+00   5  .0000E+00
6  .0000E+00   7  .0000E+00   8  .0000E+00
   9  .0000E+00  10  .0000E+00  11  .0000E+00  12  .0000E+00  13  .0000E+00
14  .0000E+00  15  .0000E+00  16  .0000E+00
   17  .0000E+00  18  .0000E+00  19  .0000E+00  20  .0000E+00  21  .0000E+00
22  .0000E+00  23  .0000E+00  24  .0000E+00
^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/03/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000089 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000090 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000091 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

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14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000092 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000093 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000094 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 *** AERMET - VERSION 19191 ***
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 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000095 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00

22 .0000E+00 23 .0000E+00 24 .0000E+00
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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000096 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -
 - - - - -
 DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000097 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.1000E+01	10	.1000E+01
11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01
16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00
11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00
11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00
11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000098 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.1000E+01	10	.1000E+01
11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01
16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

DAY OF WEEK = SUNDAY

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Bell Mountain\16408 Bell Mou ***      09/03/25
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***                                  13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

SOURCE ID = L0000099						:	SOURCE TYPE = VOLUME			
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR		HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR					
-	-	-	-	-	-		-	-	-	-

DAY OF WEEK = WEEKDAY

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000100 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000101 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

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- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
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13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000102 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -

```

```

DAY OF WEEK = WEEKDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

```

14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000103 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000104 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25

*** AERMET - VERSION 19191 ***

*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000105 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000106 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00


```

22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
***                                     13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000107 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
                                DAY OF WEEK = WEEKDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SATURDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
***                                     13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000108 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000109 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
***      ***
***      13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

SOURCE ID = L0000110 ; SOURCE TYPE = VOLUME :									
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

```

      1 .0000E+00      2 .0000E+00      3 .0000E+00      4 .0000E+00      5 .0000E+00
6 .0000E+00      7 .0000E+00      8 .0000E+00
      9 .0000E+00     10 .0000E+00     11 .0000E+00     12 .0000E+00     13 .0000E+00
14 .0000E+00     15 .0000E+00     16 .0000E+00
      17 .0000E+00     18 .0000E+00     19 .0000E+00     20 .0000E+00     21 .0000E+00
22 .0000E+00     23 .0000E+00     24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000111 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

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- - - - - DAY OF WEEK = WEEKDAY
      1 .0000E+00      2 .0000E+00      3 .0000E+00      4 .0000E+00      5 .0000E+00
6 .0000E+00      7 .0000E+00      8 .0000E+00
      9 .1000E+01     10 .1000E+01     11 .1000E+01     12 .1000E+01     13 .1000E+01
14 .1000E+01     15 .1000E+01     16 .1000E+01
      17 .0000E+00     18 .0000E+00     19 .0000E+00     20 .0000E+00     21 .0000E+00
22 .0000E+00     23 .0000E+00     24 .0000E+00

```

```

- - - - - DAY OF WEEK = SATURDAY
      1 .0000E+00      2 .0000E+00      3 .0000E+00      4 .0000E+00      5 .0000E+00
6 .0000E+00      7 .0000E+00      8 .0000E+00
      9 .0000E+00     10 .0000E+00     11 .0000E+00     12 .0000E+00     13 .0000E+00
14 .0000E+00     15 .0000E+00     16 .0000E+00
      17 .0000E+00     18 .0000E+00     19 .0000E+00     20 .0000E+00     21 .0000E+00
22 .0000E+00     23 .0000E+00     24 .0000E+00

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```

- - - - - DAY OF WEEK = SUNDAY
      1 .0000E+00      2 .0000E+00      3 .0000E+00      4 .0000E+00      5 .0000E+00
6 .0000E+00      7 .0000E+00      8 .0000E+00
      9 .0000E+00     10 .0000E+00     11 .0000E+00     12 .0000E+00     13 .0000E+00
14 .0000E+00     15 .0000E+00     16 .0000E+00
      17 .0000E+00     18 .0000E+00     19 .0000E+00     20 .0000E+00     21 .0000E+00
22 .0000E+00     23 .0000E+00     24 .0000E+00

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^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000112      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
***                                     13:23:36

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000113      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01

```

14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000114 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00

```

    9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000115 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
  HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .1000E+01  10 .1000E+01  11 .1000E+01  12 .1000E+01  13 .1000E+01
14 .1000E+01  15 .1000E+01  16 .1000E+01
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
DAY OF WEEK = SATURDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY

OF WEEK (HRDOW) *

SOURCE ID = L0000116 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000117 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00

22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000118 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00

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17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000119 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000120 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000121 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000122 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000123 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -
 - - - - -
 DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000124 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000125 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00

9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000126 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
 - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25

*** AERMET - VERSION 19191 ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000127 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

*** AERMOD - VERSION 24142 *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000128 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -


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- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14  .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22  .0000E+00  23 .0000E+00  24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14  .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22  .0000E+00  23 .0000E+00  24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14  .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22  .0000E+00  23 .0000E+00  24 .0000E+00
▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
***                                     13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```

SOURCE ID = L0000129 ; SOURCE TYPE = VOLUME :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -

```

```

                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14  .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22  .0000E+00  23 .0000E+00  24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14  .0000E+00   15 .0000E+00   16 .0000E+00

```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25

*** AERMET - VERSION 19191 ***

13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000130 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25

*** AERMET - VERSION 19191 ***

13:23:36

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000131 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

▲ *** AERMOD - VERSION 24142 *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000132 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000133 ; SOURCE TYPE = VOLUME ;
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
 - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000134 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000135 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000136 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				

9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000137 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -
 - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

```

6  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000138 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
  HOUR SCALAR HOUR SCALAR HOUR SCALAR
  - - - - -
  - - - - -
                                DAY OF WEEK = WEEKDAY
      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01
14  .1000E+01   15  .1000E+01   16  .1000E+01
      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                DAY OF WEEK = SATURDAY
      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
                                DAY OF WEEK = SUNDAY
      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00
6  .0000E+00    7  .0000E+00    8  .0000E+00
      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00
14  .0000E+00   15  .0000E+00   16  .0000E+00
      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00
22  .0000E+00   23  .0000E+00   24  .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000139      ; SOURCE TYPE = VOLUME      :
  HOUR   SCALAR  HOUR   SCALAR  HOUR   SCALAR  HOUR   SCALAR  HOUR   SCALAR
HOUR   SCALAR  HOUR   SCALAR  HOUR   SCALAR
- - - - -
- - - - - DAY OF WEEK = WEEKDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
    17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
- - - - - DAY OF WEEK = SATURDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
    17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
- - - - - DAY OF WEEK = SUNDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
    17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
***                                     13:23:36

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```

SOURCE ID = L0000140      ; SOURCE TYPE = VOLUME      :
  HOUR   SCALAR  HOUR   SCALAR  HOUR   SCALAR  HOUR   SCALAR  HOUR   SCALAR
HOUR   SCALAR  HOUR   SCALAR  HOUR   SCALAR
- - - - -
- - - - - DAY OF WEEK = WEEKDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01

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17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000141 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

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14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

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SOURCE ID = L0000142 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000143 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000144 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000145 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00

22 .0000E+00 23 .0000E+00 24 .0000E+00
 *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000146 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -
 - - - - -
 DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000147 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.1000E+01	10	.1000E+01
11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01
16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00
11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00
11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00
11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***
 *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 09/03/25
 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000148 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.1000E+01	10	.1000E+01
11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01
16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

DAY OF WEEK = SUNDAY

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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
***      ***
***      13:23:36

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ U*

SOURCE ID = L0000149			; SOURCE TYPE = VOLUME	:							
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR						

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

*** AERMOD - VERSION 24142 *** C:\Users\adadabhoy\Desktop\AERMOD\16408

Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000150 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000151 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

```

- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000152 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -

```

```

DAY OF WEEK = WEEKDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
  1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
  9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

```

14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000153 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000154 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000155 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 *** AERMET - VERSION 19191 ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000156 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00

22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000157 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -
 DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000158 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000159 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

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Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
***      ***
***      13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

SOURCE ID = L0000160 ; SOURCE TYPE = VOLUME :									
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000161 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```

SOURCE ID = L0000162      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
***                                     13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```

SOURCE ID = L0000163      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01

```

14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000164 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
 - - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00

```

    9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000165 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

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- - - - - DAY OF WEEK = WEEKDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .1000E+01  10 .1000E+01  11 .1000E+01  12 .1000E+01  13 .1000E+01
14 .1000E+01  15 .1000E+01  16 .1000E+01
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00

```

```

- - - - - DAY OF WEEK = SATURDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00

```

```

- - - - - DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00  10 .0000E+00  11 .0000E+00  12 .0000E+00  13 .0000E+00
14 .0000E+00  15 .0000E+00  16 .0000E+00
    17 .0000E+00  18 .0000E+00  19 .0000E+00  20 .0000E+00  21 .0000E+00
22 .0000E+00  23 .0000E+00  24 .0000E+00

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^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY

OF WEEK (HRDOW) *

```
SOURCE ID = L0000166      ; SOURCE TYPE = VOLUME      :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
***                               13:23:36
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```
SOURCE ID = L0000167      ; SOURCE TYPE = VOLUME      :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
```

22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000168 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00

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17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000169 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000170 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000171 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000172 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
 - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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Bell Mountain\16408 Bell Mou *** 09/03/25
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*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000173 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000174 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000175 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00

9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000176 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
 - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000177 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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Bell Mountain\16408 Bell Mou *** 09/03/25
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*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000178 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR


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- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14  .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22  .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14  .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22  .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14  .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22  .0000E+00   23 .0000E+00   24 .0000E+00
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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000179 ; SOURCE TYPE = VOLUME :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -

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                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14  .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22  .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6   .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14  .0000E+00   15 .0000E+00   16 .0000E+00

```

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000180 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25

*** AERMET - VERSION 19191 ***

13:23:36

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000181 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000182 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000183 ; SOURCE TYPE = VOLUME ;
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000184 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000185 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000186 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				

9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000187 ; SOURCE TYPE = VOLUME :									
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				
- - - - -									
- - - - -									

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

```

6  .0000E+00  7  .0000E+00  8  .0000E+00
   9  .0000E+00 10  .0000E+00 11  .0000E+00 12  .0000E+00 13  .0000E+00
14  .0000E+00 15  .0000E+00 16  .0000E+00
   17  .0000E+00 18  .0000E+00 19  .0000E+00 20  .0000E+00 21  .0000E+00
22  .0000E+00 23  .0000E+00 24  .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```

SOURCE ID = L0000188 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -

```

DAY OF WEEK = WEEKDAY

```

   1  .0000E+00  2  .0000E+00  3  .0000E+00  4  .0000E+00  5  .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
   9  .1000E+01 10  .1000E+01 11  .1000E+01 12  .1000E+01 13  .1000E+01
14  .1000E+01 15  .1000E+01 16  .1000E+01
   17  .0000E+00 18  .0000E+00 19  .0000E+00 20  .0000E+00 21  .0000E+00
22  .0000E+00 23  .0000E+00 24  .0000E+00

```

DAY OF WEEK = SATURDAY

```

   1  .0000E+00  2  .0000E+00  3  .0000E+00  4  .0000E+00  5  .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
   9  .0000E+00 10  .0000E+00 11  .0000E+00 12  .0000E+00 13  .0000E+00
14  .0000E+00 15  .0000E+00 16  .0000E+00
   17  .0000E+00 18  .0000E+00 19  .0000E+00 20  .0000E+00 21  .0000E+00
22  .0000E+00 23  .0000E+00 24  .0000E+00

```

DAY OF WEEK = SUNDAY

```

   1  .0000E+00  2  .0000E+00  3  .0000E+00  4  .0000E+00  5  .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
   9  .0000E+00 10  .0000E+00 11  .0000E+00 12  .0000E+00 13  .0000E+00
14  .0000E+00 15  .0000E+00 16  .0000E+00
   17  .0000E+00 18  .0000E+00 19  .0000E+00 20  .0000E+00 21  .0000E+00
22  .0000E+00 23  .0000E+00 24  .0000E+00

```

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000189 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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 Bell Mountain\16408 Bell Mou *** 09/03/25
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 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000190 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000191 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00

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14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
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Bell Mountain\16408 Bell Mou *** 09/03/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000192 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000193 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000194 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***
 *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 09/03/25
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000195 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00

22 .0000E+00 23 .0000E+00 24 .0000E+00
 *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000196 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -
 - - - - -
 DAY OF WEEK = WEEKDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
 14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SATURDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 DAY OF WEEK = SUNDAY
 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00
 *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000197 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.1000E+01	10	.1000E+01
11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01
16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00
11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00
11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00
11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

*** AERMOD - VERSION 24142 *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
 OF WEEK (HRDOW) *

SOURCE ID = L0000198 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.1000E+01	10	.1000E+01
11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01
16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00	9	.0000E+00	10	.0000E+00
11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00
16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00
21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00		

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

DAY OF WEEK = SUNDAY

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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
***      ***
***      13:23:36

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ U*

SOURCE ID = L0000199 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

*** AERMOD - VERSION 24142 *** C:\Users\adadabhoy\Desktop\AERMOD\16408

Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000200 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000201 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

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- - - - -
- - - - -
DAY OF WEEK = WEEKDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
    17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SATURDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
    17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SUNDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
    17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
***                                     13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L000202 ; SOURCE TYPE = VOLUME :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - -

```

```

DAY OF WEEK = WEEKDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
    17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
DAY OF WEEK = SATURDAY
    1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
    9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00

```

14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25

*** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L000203 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - - -
- - - - -

DAY OF WEEK = WEEKDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00

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Bell Mountain\16408 Bell Mou *** 09/03/25

*** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000204 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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Bell Mountain\16408 Bell Mou *** 09/03/25

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*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

SOURCE ID = L0000205 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000206 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00

```

22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
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Bell Mountain\16408 Bell Mou *** 09/03/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```

SOURCE ID = L0000207 ; SOURCE TYPE = VOLUME :
  HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - - -
                                DAY OF WEEK = WEEKDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01
14 .1000E+01 15 .1000E+01 16 .1000E+01
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SATURDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6  .0000E+00  7  .0000E+00  8  .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
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Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
***                                     13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000208 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000209 ; SOURCE TYPE = VOLUME :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ U*

SOURCE ID = L0000210		; SOURCE TYPE = VOLUME		:						
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR					

DAY OF WEEK = SATURDAY

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000211 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01
14	.1000E+01	15	.1000E+01	16	.1000E+01				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

```

SOURCE ID = L0000212      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01
14 .1000E+01   15 .1000E+01   16 .1000E+01
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SATURDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
                                DAY OF WEEK = SUNDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .0000E+00   10 .0000E+00   11 .0000E+00   12 .0000E+00   13 .0000E+00
14 .0000E+00   15 .0000E+00   16 .0000E+00
      17 .0000E+00   18 .0000E+00   19 .0000E+00   20 .0000E+00   21 .0000E+00
22 .0000E+00   23 .0000E+00   24 .0000E+00
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Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW) *

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SOURCE ID = L0000213      ; SOURCE TYPE = VOLUME      :
  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
HOUR  SCALAR  HOUR  SCALAR  HOUR  SCALAR
- - - - -
- - - - -
                                DAY OF WEEK = WEEKDAY
      1 .0000E+00    2 .0000E+00    3 .0000E+00    4 .0000E+00    5 .0000E+00
6 .0000E+00    7 .0000E+00    8 .0000E+00
      9 .1000E+01   10 .1000E+01   11 .1000E+01   12 .1000E+01   13 .1000E+01

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14 .1000E+01 15 .1000E+01 16 .1000E+01
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00
 6 .0000E+00 7 .0000E+00 8 .0000E+00
 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
 14 .0000E+00 15 .0000E+00 16 .0000E+00
 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
 22 .0000E+00 23 .0000E+00 24 .0000E+00

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 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(477784.9, 3827975.0, 892.6, 1379.8, 0.0); (478825.3,
 3828682.7, 909.8, 1182.7, 0.0);
 (478873.8, 3829093.7, 913.9, 1182.7, 0.0); (479029.3,
 3829304.7, 917.0, 917.0, 0.0);
 (479319.6, 3829576.5, 919.0, 919.0, 0.0); (479502.9,
 3829467.2, 917.8, 917.8, 0.0);
 (479702.2, 3829666.2, 923.8, 923.8, 0.0); (479601.7,
 3829730.5, 920.0, 920.0, 0.0);
 (480358.9, 3830112.2, 928.8, 928.8, 0.0); (480341.8,
 3829459.2, 921.8, 921.8, 0.0);
 (480384.3, 3829908.3, 926.4, 926.4, 0.0); (480386.9,
 3830029.6, 927.8, 927.8, 0.0);
 (475595.6, 3827098.2, 880.7, 1379.8, 0.0); (475530.5,
 3827059.9, 878.5, 1379.8, 0.0);
 (475441.5, 3827148.9, 873.9, 1379.8, 0.0); (481577.3,
 3828334.9, 930.1, 1182.7, 0.0);
 (481925.7, 3827904.2, 924.4, 1182.7, 0.0); (482521.0,
 3828477.5, 937.2, 937.2, 0.0);
 (480389.1, 3830219.5, 929.6, 929.6, 0.0); (480866.8,
 3830380.2, 930.5, 930.5, 0.0);
 (481120.2, 3830341.4, 931.4, 931.4, 0.0); (480794.8,


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Bell Mountain\16408 Bell Mou ***      09/03/25
*** AERMET - VERSION 19191 ***      ***
***      ***
***      13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

PROCESSING ***

(1=YES; 0=NO)

[illegible]

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

(METERS/SEC)

10.80,

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*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL

Surface file: KDAG 723815 23161\KDAG 2015 2016 2018-2020 ADJU.SFC

Profile file: KDAG 723815 23161\KDAG 2015 2016 2018-2020 ADJU.PFL

Profile format: FREE

Surface station no.: 23161

Name: DAGGETT/FAA AIRPORT

Upper air station no.: 3120

Name: UNKNOWN

Year: 2015

Year: 2015

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O	LEN	Z0	BOWEN
ALBEDO	REF	WS	WD	HT	REF	TA	HT							
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
15	01	01	1	01	-24.9	0.256	-9.000	-9.000	-999.	311.		72.1	0.02	4.18
1.00		4.27		251.	10.0	272.5		2.0						
15	01	01	1	02	-24.3	0.250	-9.000	-9.000	-999.	300.		68.6	0.02	4.18
1.00		4.17		240.	10.0	272.5		2.0						
15	01	01	1	03	-28.4	0.292	-9.000	-9.000	-999.	379.		94.0	0.02	4.18

1.00	4.85	255.	10.0	273.1	2.0								
15	01	01	1	04	-26.1	0.266	-9.000	-9.000	-999.	329.	77.8	0.02	4.18
1.00	4.51	274.	10.0	270.4	2.0								
15	01	01	1	05	-32.2	0.328	-9.000	-9.000	-999.	450.	118.0	0.02	4.18
1.00	5.51	275.	10.0	270.4	2.0								
15	01	01	1	06	-34.9	0.355	-9.000	-9.000	-999.	507.	138.4	0.02	4.18
1.00	5.84	252.	10.0	270.4	2.0								
15	01	01	1	07	-34.8	0.355	-9.000	-9.000	-999.	508.	138.9	0.02	4.18
1.00	5.85	251.	10.0	271.4	2.0								
15	01	01	1	08	-19.3	0.250	-9.000	-9.000	-999.	306.	68.6	0.02	4.18
0.57	4.15	266.	10.0	270.9	2.0								
15	01	01	1	09	31.4	0.236	0.499	0.005	134.	276.	-35.7	0.02	4.18
0.36	3.40	255.	10.0	273.1	2.0								
15	01	01	1	10	103.0	0.183	1.101	0.005	441.	188.	-5.0	0.02	4.18
0.29	2.15	300.	10.0	277.0	2.0								
15	01	01	1	11	152.0	0.131	1.445	0.005	675.	114.	-1.3	0.04	4.18
0.26	1.08	230.	10.0	278.8	2.0								
15	01	01	1	12	175.1	0.131	2.058	0.006	1692.	114.	-1.1	0.02	4.18
0.25	1.31	109.	10.0	280.4	2.0								
15	01	01	1	13	171.2	0.143	2.108	0.011	1860.	130.	-1.4	0.01	4.18
0.26	1.55	35.	10.0	281.4	2.0								
15	01	01	1	14	140.5	0.177	1.982	0.011	1882.	179.	-3.4	0.01	4.18
0.27	2.16	55.	10.0	282.0	2.0								
15	01	01	1	15	84.4	0.150	1.677	0.011	1895.	139.	-3.4	0.02	4.18
0.30	1.77	64.	10.0	282.5	2.0								
15	01	01	1	16	8.8	0.148	0.789	0.010	1896.	136.	-31.1	0.02	4.18
0.40	2.15	70.	10.0	282.5	2.0								
15	01	01	1	17	-7.9	0.117	-9.000	-9.000	-999.	96.	17.3	0.02	4.18
0.70	2.08	75.	10.0	279.9	2.0								
15	01	01	1	18	-3.9	0.085	-9.000	-9.000	-999.	60.	13.5	0.05	4.18
1.00	1.24	196.	10.0	277.0	2.0								
15	01	01	1	19	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.03	4.18
1.00	0.00	0.	10.0	274.9	2.0								
15	01	01	1	20	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.03	4.18
1.00	0.00	0.	10.0	274.9	2.0								
15	01	01	1	21	-10.8	0.137	-9.000	-9.000	-999.	121.	20.5	0.02	4.18
1.00	2.36	260.	10.0	274.2	2.0								
15	01	01	1	22	-19.5	0.199	-9.000	-9.000	-999.	214.	43.7	0.02	4.18
1.00	3.36	262.	10.0	272.0	2.0								
15	01	01	1	23	-18.8	0.192	-9.000	-9.000	-999.	202.	40.5	0.04	4.18
1.00	2.86	230.	10.0	272.0	2.0								
15	01	01	1	24	-28.1	0.287	-9.000	-9.000	-999.	370.	90.9	0.02	4.18
1.00	4.86	270.	10.0	272.0	2.0								

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB_TMP	sigmaA	sigmaW	sigmaV
15	01	01	01	10.0	1	251.	4.27	272.6	99.0	-99.00	-99.00

F indicates top of profile (=1) or below (=0)

^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): VOL1 , VOL2
 , VOL3 , L0000001 , L0000002 ,
 L0000003 , L0000004 , L0000005 , L0000006 , L0000007
 , L0000008 , L0000009 , L0000010 ,
 L0000011 , L0000012 , L0000013 , L0000014 , L0000015
 , L0000016 , L0000017 , L0000018 ,
 L0000019 , L0000020 , L0000021 , L0000022 , L0000023
 , L0000024 , L0000025 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

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

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
477784.86	3827975.01	0.00421	478825.30
3828682.69	0.00081		
478873.85	3829093.67	0.00031	479029.31
3829304.73	0.00018		
479319.56	3829576.50	0.00010	479502.92
3829467.23	0.00011		
479702.21	3829666.19	0.00008	479601.73
3829730.52	0.00008		
480358.91	3830112.23	0.00004	480341.76
3829459.16	0.00008		
480384.32	3829908.30	0.00005	480386.87
3830029.64	0.00005		
475595.62	3827098.22	0.00013	475530.45
3827059.95	0.00012		
475441.48	3827148.92	0.00013	481577.34
3828334.90	0.00010		
481925.72	3827904.23	0.00011	482520.99
3828477.55	0.00007		
480389.14	3830219.53	0.00004	480866.79
3830380.25	0.00003		
481120.20	3830341.38	0.00003	480794.82

3830144.54	0.00004		
480947.00	3830097.32	0.00004	480547.69
3830493.42	0.00003		
480485.25	3830589.37	0.00003	480138.18
3830684.40	0.00003		
480186.39	3830770.71	0.00003	480220.36
3830814.78	0.00003		
479994.95	3830627.01	0.00003	480218.52
3830425.48	0.00004		
479668.86	3830557.41	0.00003	479614.85
3830629.79	0.00003		
480093.75	3823902.68	0.00002	478084.43
3824759.21	0.00002		
477978.36	3824684.36	0.00002	473719.75
3824873.89	0.00003		
473572.78	3824956.55	0.00003	473528.45
3824989.76	0.00003		
473524.38	3825032.67	0.00003	473477.15
3825060.48	0.00003		
473686.68	3824866.53	0.00003	473737.81
3824770.66	0.00003		
473738.27	3824733.00	0.00003	475625.26
3827732.55	0.00021		
485735.46	3823494.64	0.00002	476078.18
3822428.14	0.00001		
480187.00	3821288.48	0.00001	

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 Bell Mountain\16408 Bell Mou *** 09/03/25
 *** AERMET - VERSION 19191 *** ***
 *** 13:23:36

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43848
 HRS) RESULTS ***

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

**

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

ALL 1ST HIGHEST VALUE IS 0.00421 AT (477784.86, 3827975.01,

892.62,	1379.79,	0.00)	DC			
	2ND HIGHEST VALUE IS			0.00081	AT (	478825.30, 3828682.69,
909.84,	1182.67,	0.00)	DC			
	3RD HIGHEST VALUE IS			0.00031	AT (	478873.85, 3829093.67,
913.95,	1182.67,	0.00)	DC			
	4TH HIGHEST VALUE IS			0.00021	AT (	475625.26, 3827732.55,
889.38,	1379.79,	0.00)	DC			
	5TH HIGHEST VALUE IS			0.00018	AT (	479029.31, 3829304.73,
916.99,	916.99,	0.00)	DC			
	6TH HIGHEST VALUE IS			0.00013	AT (	475595.62, 3827098.22,
880.67,	1379.79,	0.00)	DC			
	7TH HIGHEST VALUE IS			0.00013	AT (	475441.48, 3827148.92,
873.92,	1379.79,	0.00)	DC			
	8TH HIGHEST VALUE IS			0.00012	AT (	475530.45, 3827059.95,
878.51,	1379.79,	0.00)	DC			
	9TH HIGHEST VALUE IS			0.00011	AT (	479502.92, 3829467.23,
917.82,	917.82,	0.00)	DC			
	10TH HIGHEST VALUE IS			0.00011	AT (	481925.72, 3827904.23,
924.42,	1182.67,	0.00)	DC			

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

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/03/25
*** AERMET - VERSION 19191 *** ***
*** 13:23:36

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** Message Summary : AERMOD Model Execution ***

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

A Total of	0 Fatal Error Message(s)
A Total of	4 Warning Message(s)
A Total of	637 Informational Message(s)
A Total of	43848 Hours Were Processed
A Total of	191 Calm Hours Identified
A Total of	446 Missing Hours Identified (1.02 Percent)

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

```
***** WARNING MESSAGES *****
ME W186    3142      MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
           0.50
ME W187    3142      MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

MX W450    17545     CHKDAT: Record Out of Sequence in Meteorological File at:
           18010101
MX W450    17545     CHKDAT: Record Out of Sequence in Meteorological File at:
1 year gap
```

```
*****
*** AERMOD Finishes Successfully ***
*****

** Lakes Environmental AERMOD MPI
**
*****
**
** AERMOD Input Produced by:
** AERMOD View Ver. 13.0.0
** Lakes Environmental Software Inc.
** Date: 9/8/2025
** File: C:\Users\adadabhoy\Desktop\AERMOD\16408 Bell
Mountain\Operations\Operations.ADI
**
*****
**
**
*****
** AERMOD Control Pathway
*****
**
**
CO STARTING
  TITLEONE C:\Users\adadabhoy\Desktop\AERMOD\16408 Bell Mountain\16408 Bell Mou
  MODELOPT DFAULT CONC
  AVERTIME PERIOD
  POLLUTID DPM
  RUNORNOT RUN
  ERRORFIL Operations.err
CO FINISHED
**
*****
** AERMOD Source Pathway
*****
**
**
SO STARTING
** Source Location **
```

** Source ID - Type - X Coord. - Y Coord. **

LOCATION	STCK1	POINT	477505.320	3828241.170	897.400

** DESCRSRC West Dock Doors

LOCATION	STCK2	POINT	477505.480	3828245.107	897.630
LOCATION	STCK3	POINT	477505.644	3828248.881	897.840
LOCATION	STCK4	POINT	477505.480	3828252.982	898.090
LOCATION	STCK5	POINT	477505.480	3828257.083	898.340
LOCATION	STCK6	POINT	477505.644	3828260.856	898.550
LOCATION	STCK7	POINT	477505.315	3828264.629	898.800
LOCATION	STCK8	POINT	477505.647	3828272.855	899.020
LOCATION	STCK9	POINT	477505.807	3828276.792	899.080
LOCATION	STCK10	POINT	477505.971	3828280.565	899.150
LOCATION	STCK11	POINT	477505.807	3828284.667	899.240
LOCATION	STCK12	POINT	477505.807	3828288.768	899.320
LOCATION	STCK13	POINT	477505.971	3828292.541	899.380
LOCATION	STCK14	POINT	477505.643	3828296.314	899.470
LOCATION	STCK15	POINT	477505.483	3828304.680	899.640
LOCATION	STCK16	POINT	477505.643	3828308.618	899.700
LOCATION	STCK17	POINT	477505.807	3828312.391	899.760
LOCATION	STCK18	POINT	477505.643	3828316.492	899.840
LOCATION	STCK19	POINT	477505.643	3828320.593	899.920
LOCATION	STCK20	POINT	477505.807	3828324.366	899.980
LOCATION	STCK21	POINT	477505.479	3828328.139	900.070
LOCATION	STCK22	POINT	477505.319	3828336.342	900.200
LOCATION	STCK23	POINT	477505.479	3828340.279	900.250
LOCATION	STCK24	POINT	477505.643	3828344.052	900.290
LOCATION	STCK25	POINT	477505.479	3828348.153	900.360
LOCATION	STCK26	POINT	477505.479	3828352.255	900.420
LOCATION	STCK27	POINT	477505.643	3828356.028	900.460
LOCATION	STCK28	POINT	477505.315	3828359.801	900.530
LOCATION	STCK29	POINT	477505.319	3828367.347	900.590
LOCATION	STCK30	POINT	477505.479	3828371.284	900.610
LOCATION	STCK31	POINT	477505.643	3828375.057	900.630
LOCATION	STCK32	POINT	477505.479	3828379.159	900.670
LOCATION	STCK33	POINT	477505.479	3828383.260	900.700
LOCATION	STCK34	POINT	477505.643	3828387.033	900.720
LOCATION	STCK35	POINT	477505.315	3828390.806	900.780
LOCATION	STCK36	POINT	477505.483	3828399.336	901.060
LOCATION	STCK37	POINT	477505.643	3828403.274	901.190
LOCATION	STCK38	POINT	477505.807	3828407.047	901.320
LOCATION	STCK39	POINT	477505.643	3828411.148	901.450
LOCATION	STCK40	POINT	477505.643	3828415.249	901.590
LOCATION	STCK41	POINT	477505.807	3828419.022	901.720
LOCATION	STCK42	POINT	477505.479	3828422.795	901.820
LOCATION	STCK43	POINT	477505.483	3828431.162	902.020
LOCATION	STCK44	POINT	477505.643	3828435.099	902.120
LOCATION	STCK45	POINT	477505.807	3828438.872	902.220
LOCATION	STCK46	POINT	477505.643	3828442.973	902.320
LOCATION	STCK47	POINT	477505.643	3828447.075	902.420
LOCATION	STCK48	POINT	477505.807	3828450.848	902.510

LOCATION	STCK49	POINT	477505.479	3828454.621	902.640
LOCATION	STCK50	POINT	477505.483	3828462.823	902.960
LOCATION	STCK51	POINT	477505.643	3828466.760	903.120
LOCATION	STCK52	POINT	477505.807	3828470.534	903.270
LOCATION	STCK53	POINT	477505.643	3828474.635	903.430
LOCATION	STCK54	POINT	477505.643	3828478.736	903.590
LOCATION	STCK55	POINT	477505.807	3828482.509	903.730
LOCATION	STCK56	POINT	477505.479	3828486.282	903.830
LOCATION	STCK57	POINT	477505.319	3828494.648	904.050
LOCATION	STCK58	POINT	477505.479	3828498.586	904.160
LOCATION	STCK59	POINT	477505.643	3828502.359	904.260
LOCATION	STCK60	POINT	477505.479	3828506.460	904.370
LOCATION	STCK61	POINT	477505.479	3828510.561	904.480
LOCATION	STCK62	POINT	477505.643	3828514.334	904.570
LOCATION	STCK63	POINT	477505.315	3828518.108	904.680
LOCATION	STCK64	POINT	477505.319	3828526.310	904.900
LOCATION	STCK65	POINT	477505.479	3828530.247	905.000
LOCATION	STCK66	POINT	477505.643	3828534.020	905.100
LOCATION	STCK67	POINT	477505.315	3828549.769	905.510
LOCATION	STCK68	POINT	477505.479	3828542.223	905.330
LOCATION	STCK69	POINT	477505.643	3828545.996	905.420
LOCATION	STCK70	POINT	477505.479	3828538.121	905.220
LOCATION	STCK71	POINT	477505.319	3828557.971	905.710
LOCATION	STCK72	POINT	477505.479	3828561.909	905.800
LOCATION	STCK73	POINT	477505.643	3828565.682	905.880
LOCATION	STCK74	POINT	477505.315	3828581.430	906.240
LOCATION	STCK75	POINT	477505.479	3828573.884	906.080
LOCATION	STCK76	POINT	477505.643	3828577.657	906.160
LOCATION	STCK77	POINT	477505.479	3828569.783	905.980
LOCATION	STCK78	POINT	477505.155	3828589.796	906.410
LOCATION	STCK79	POINT	477505.315	3828593.734	906.490
LOCATION	STCK80	POINT	477505.479	3828597.507	906.570
LOCATION	STCK81	POINT	477505.151	3828613.256	906.910
LOCATION	STCK82	POINT	477505.315	3828605.709	906.740
LOCATION	STCK83	POINT	477505.479	3828609.483	906.820
LOCATION	STCK84	POINT	477505.315	3828601.608	906.660
LOCATION	STCK85	POINT	477505.483	3828621.294	907.080
LOCATION	STCK86	POINT	477505.643	3828625.231	907.160
LOCATION	STCK87	POINT	477505.807	3828629.004	907.240
LOCATION	STCK88	POINT	477505.479	3828644.753	907.500
LOCATION	STCK89	POINT	477505.643	3828637.207	907.420
LOCATION	STCK90	POINT	477505.807	3828640.980	907.450
LOCATION	STCK91	POINT	477505.643	3828633.106	907.340
LOCATION	STCK92	POINT	477505.155	3828652.791	907.600
LOCATION	STCK93	POINT	477505.315	3828656.729	907.640
LOCATION	STCK94	POINT	477505.479	3828660.502	907.670
LOCATION	STCK95	POINT	477505.151	3828676.250	907.910
LOCATION	STCK96	POINT	477505.315	3828668.704	907.770
LOCATION	STCK97	POINT	477505.479	3828672.477	907.830
LOCATION	STCK98	POINT	477505.315	3828664.603	907.720

LOCATION	STCK99	POINT	477505.319	3828684.781	908.040
LOCATION	STCK100	POINT	477505.479	3828688.718	908.090
LOCATION	STCK101	POINT	477505.643	3828692.491	908.140
LOCATION	STCK102	POINT	477505.315	3828708.240	908.490
LOCATION	STCK103	POINT	477505.479	3828700.694	908.300
LOCATION	STCK104	POINT	477505.643	3828704.467	908.380
LOCATION	STCK105	POINT	477505.479	3828696.592	908.220
LOCATION	STCK106	POINT	477505.155	3828716.442	908.680
LOCATION	STCK107	POINT	477505.315	3828720.379	908.760
LOCATION	STCK108	POINT	477505.479	3828724.152	908.840
LOCATION	STCK110	POINT	477505.315	3828732.355	909.040
LOCATION	STCK112	POINT	477505.315	3828728.254	908.940
LOCATION	STCK237	POINT	477748.069	3828253.776	895.450

** DESCRSRC East Dock Doors

LOCATION	STCK115	POINT	477747.577	3828661.928	905.750
LOCATION	STCK116	POINT	477747.741	3828665.702	905.980
LOCATION	STCK117	POINT	477747.413	3828681.450	906.390
LOCATION	STCK118	POINT	477747.577	3828673.904	906.210
LOCATION	STCK119	POINT	477747.741	3828677.677	906.310
LOCATION	STCK120	POINT	477747.577	3828669.803	906.100
LOCATION	STCK121	POINT	477747.253	3828689.652	906.590
LOCATION	STCK122	POINT	477747.413	3828693.590	906.700
LOCATION	STCK123	POINT	477747.577	3828697.363	906.800
LOCATION	STCK124	POINT	477747.905	3828257.877	895.480
LOCATION	STCK125	POINT	477747.413	3828705.565	906.810
LOCATION	STCK126	POINT	477747.413	3828701.464	906.800
LOCATION	STCK127	POINT	477747.905	3828261.978	895.510
LOCATION	STCK128	POINT	477748.069	3828265.751	895.540
LOCATION	STCK129	POINT	477747.741	3828269.525	895.600
LOCATION	STCK130	POINT	477747.581	3828277.891	895.740
LOCATION	STCK131	POINT	477747.741	3828281.828	895.810
LOCATION	STCK132	POINT	477747.905	3828285.601	895.870
LOCATION	STCK133	POINT	477747.741	3828289.702	895.940
LOCATION	STCK134	POINT	477747.741	3828293.804	896.010
LOCATION	STCK136	POINT	477747.905	3828297.577	896.080
LOCATION	STCK137	POINT	477747.577	3828301.350	896.130
LOCATION	STCK138	POINT	477747.417	3828309.552	896.260
LOCATION	STCK139	POINT	477747.577	3828313.489	896.320
LOCATION	STCK140	POINT	477747.741	3828317.263	896.380
LOCATION	STCK141	POINT	477747.577	3828321.364	896.440
LOCATION	STCK142	POINT	477747.577	3828325.465	896.510
LOCATION	STCK143	POINT	477747.741	3828329.238	896.580
LOCATION	STCK144	POINT	477747.413	3828333.011	896.680
LOCATION	STCK145	POINT	477747.417	3828340.557	896.870
LOCATION	STCK146	POINT	477747.741	3828222.091	895.060
LOCATION	STCK147	POINT	477747.577	3828344.495	896.970
LOCATION	STCK148	POINT	477747.741	3828348.268	897.060
LOCATION	STCK149	POINT	477747.577	3828352.369	897.170
LOCATION	STCK150	POINT	477747.577	3828356.470	897.280
LOCATION	STCK151	POINT	477747.741	3828360.243	897.420

LOCATION	STCK152	POINT	477747.413	3828364.016	897.640
LOCATION	STCK153	POINT	477747.581	3828372.547	898.100
LOCATION	STCK154	POINT	477747.741	3828376.484	898.320
LOCATION	STCK155	POINT	477747.905	3828380.257	898.530
LOCATION	STCK156	POINT	477747.741	3828384.358	898.760
LOCATION	STCK157	POINT	477747.577	3828226.192	895.130
LOCATION	STCK158	POINT	477747.741	3828388.460	898.990
LOCATION	STCK159	POINT	477747.905	3828392.233	899.120
LOCATION	STCK160	POINT	477747.577	3828396.006	899.230
LOCATION	STCK161	POINT	477747.581	3828404.372	899.480
LOCATION	STCK162	POINT	477747.741	3828408.310	899.600
LOCATION	STCK163	POINT	477747.905	3828412.083	899.710
LOCATION	STCK164	POINT	477747.741	3828416.184	899.830
LOCATION	STCK165	POINT	477747.741	3828420.285	899.950
LOCATION	STCK166	POINT	477747.905	3828424.058	900.190
LOCATION	STCK167	POINT	477747.577	3828427.831	900.420
LOCATION	STCK168	POINT	477747.577	3828230.293	895.210
LOCATION	STCK169	POINT	477747.581	3828436.033	900.920
LOCATION	STCK170	POINT	477747.741	3828439.971	901.160
LOCATION	STCK171	POINT	477747.905	3828443.744	901.390
LOCATION	STCK172	POINT	477747.741	3828447.845	901.640
LOCATION	STCK173	POINT	477747.741	3828451.946	901.850
LOCATION	STCK174	POINT	477747.905	3828455.720	901.890
LOCATION	STCK175	POINT	477747.577	3828459.493	901.920
LOCATION	STCK176	POINT	477747.417	3828467.859	902.020
LOCATION	STCK177	POINT	477747.577	3828471.796	902.060
LOCATION	STCK178	POINT	477747.741	3828475.569	902.090
LOCATION	STCK179	POINT	477747.741	3828234.067	895.280
LOCATION	STCK180	POINT	477747.577	3828479.671	902.150
LOCATION	STCK181	POINT	477747.577	3828483.772	902.120
LOCATION	STCK182	POINT	477747.741	3828487.545	902.010
LOCATION	STCK183	POINT	477747.413	3828491.318	901.940
LOCATION	STCK184	POINT	477747.417	3828499.520	901.730
LOCATION	STCK185	POINT	477747.577	3828503.458	901.620
LOCATION	STCK186	POINT	477747.741	3828507.231	901.510
LOCATION	STCK187	POINT	477747.413	3828522.979	901.580
LOCATION	STCK188	POINT	477747.577	3828515.433	901.440
LOCATION	STCK189	POINT	477747.741	3828519.206	901.490
LOCATION	STCK190	POINT	477747.413	3828237.840	895.320
LOCATION	STCK191	POINT	477747.577	3828511.332	901.420
LOCATION	STCK192	POINT	477747.417	3828531.182	901.720
LOCATION	STCK193	POINT	477747.577	3828535.119	901.780
LOCATION	STCK194	POINT	477747.741	3828538.892	901.830
LOCATION	STCK195	POINT	477747.413	3828554.641	902.170
LOCATION	STCK196	POINT	477747.577	3828547.094	902.000
LOCATION	STCK197	POINT	477747.741	3828550.868	902.070
LOCATION	STCK198	POINT	477747.577	3828542.993	901.910
LOCATION	STCK199	POINT	477747.253	3828563.007	902.350
LOCATION	STCK200	POINT	477747.413	3828566.944	902.430
LOCATION	STCK201	POINT	477747.745	3828246.065	895.390

LOCATION	STCK202	POINT	477747.577	3828570.717	902.510
LOCATION	STCK236	POINT	477747.248	3828586.466	902.800
LOCATION	STCK204	POINT	477747.413	3828578.920	902.670
LOCATION	STCK205	POINT	477747.577	3828582.693	902.730
LOCATION	STCK206	POINT	477747.413	3828574.819	902.600
LOCATION	STCK207	POINT	477747.581	3828594.504	902.930
LOCATION	STCK208	POINT	477747.741	3828598.442	903.000
LOCATION	STCK209	POINT	477747.905	3828602.215	903.060
LOCATION	STCK210	POINT	477747.577	3828617.963	903.580
LOCATION	STCK211	POINT	477747.741	3828610.417	903.310
LOCATION	STCK212	POINT	477747.905	3828250.003	895.420
LOCATION	STCK213	POINT	477747.905	3828614.190	903.440
LOCATION	STCK214	POINT	477747.741	3828606.316	903.160
LOCATION	STCK215	POINT	477747.253	3828626.002	903.880
LOCATION	STCK216	POINT	477747.413	3828629.939	904.020
LOCATION	STCK217	POINT	477747.577	3828633.712	904.150
LOCATION	STCK218	POINT	477747.248	3828649.461	905.020
LOCATION	STCK219	POINT	477747.413	3828641.915	904.590
LOCATION	STCK220	POINT	477747.577	3828645.688	904.800
LOCATION	STCK221	POINT	477747.413	3828637.813	904.350
LOCATION	STCK222	POINT	477747.417	3828657.991	905.510
LOCATION	STCK223	POINT	477747.344	3828709.120	906.810
LOCATION	STCK224	POINT	477747.344	3828713.059	906.820
LOCATION	STCK225	POINT	477747.204	3828722.036	906.840
LOCATION	STCK226	POINT	477747.363	3828725.973	906.850
LOCATION	STCK227	POINT	477747.527	3828729.746	906.900
LOCATION	STCK228	POINT	477747.363	3828737.949	907.180
LOCATION	STCK229	POINT	477747.363	3828733.847	907.040
LOCATION	STCK230	POINT	477747.295	3828741.503	907.300
LOCATION	STCK231	POINT	477747.295	3828745.443	907.430
LOCATION	STCK232	POINT	477747.464	3828757.570	907.830
LOCATION	STCK233	POINT	477747.464	3828753.469	907.690
LOCATION	STCK234	POINT	477747.396	3828761.125	907.890
LOCATION	STCK235	POINT	477747.396	3828765.064	907.930
LOCATION	STCK238	POINT	477468.496	3828777.914	910.560

** DESCRSRC West Truck Stall Idling

LOCATION	STCK239	POINT	477468.684	3828781.748	910.650
LOCATION	STCK240	POINT	477469.092	3828785.283	910.730
LOCATION	STCK241	POINT	477469.586	3828792.812	910.920
LOCATION	STCK242	POINT	477469.369	3828788.717	910.810
LOCATION	STCK243	POINT	477467.331	3828763.476	910.200
LOCATION	STCK244	POINT	477467.739	3828767.012	910.290
LOCATION	STCK245	POINT	477468.232	3828774.541	910.470
LOCATION	STCK246	POINT	477468.015	3828770.445	910.380
LOCATION	STCK247	POINT	477466.391	3828748.983	909.880
LOCATION	STCK248	POINT	477466.799	3828752.519	909.960
LOCATION	STCK249	POINT	477467.293	3828760.048	910.120
LOCATION	STCK250	POINT	477467.076	3828755.952	910.030
LOCATION	STCK251	POINT	477465.497	3828734.312	909.560
LOCATION	STCK252	POINT	477465.905	3828737.847	909.650

LOCATION	STCK253	POINT	477466.398	3828745.376	909.810
LOCATION	STCK254	POINT	477466.181	3828741.280	909.720
LOCATION	STCK255	POINT	477464.781	3828719.863	909.140
LOCATION	STCK256	POINT	477465.189	3828723.399	909.270
LOCATION	STCK257	POINT	477465.682	3828730.927	909.510
LOCATION	STCK258	POINT	477465.466	3828726.832	909.390
LOCATION	STCK259	POINT	477463.484	3828705.102	908.620
LOCATION	STCK260	POINT	477463.892	3828708.637	908.740
LOCATION	STCK261	POINT	477464.385	3828716.166	909.000
LOCATION	STCK262	POINT	477464.168	3828712.071	908.860
LOCATION	STCK263	POINT	477463.528	3828689.804	908.080
LOCATION	STCK264	POINT	477463.444	3828693.652	908.220
LOCATION	STCK265	POINT	477463.625	3828701.360	908.500
LOCATION	STCK266	POINT	477463.408	3828697.264	908.350
LOCATION	STCK267	POINT	477463.616	3828678.573	907.680
LOCATION	STCK268	POINT	477463.532	3828682.421	907.820
LOCATION	STCK269	POINT	477463.496	3828686.034	907.950
LOCATION	STCK270	POINT	477463.564	3828667.679	907.280
LOCATION	STCK271	POINT	477463.480	3828671.528	907.420
LOCATION	STCK272	POINT	477463.443	3828675.140	907.550
LOCATION	STCK273	POINT	477463.616	3828656.785	907.010
LOCATION	STCK274	POINT	477463.532	3828660.634	907.110
LOCATION	STCK275	POINT	477463.496	3828664.246	907.190
LOCATION	STCK276	POINT	477463.698	3828646.020	906.760
LOCATION	STCK277	POINT	477463.614	3828649.868	906.850
LOCATION	STCK278	POINT	477463.578	3828653.480	906.940
LOCATION	STCK279	POINT	477463.786	3828634.789	906.500
LOCATION	STCK280	POINT	477463.702	3828638.637	906.580
LOCATION	STCK281	POINT	477463.665	3828642.249	906.670
LOCATION	STCK282	POINT	477463.733	3828623.895	906.290
LOCATION	STCK283	POINT	477463.649	3828627.743	906.360
LOCATION	STCK284	POINT	477463.613	3828631.355	906.430
LOCATION	STCK285	POINT	477463.786	3828613.001	906.080
LOCATION	STCK286	POINT	477463.702	3828616.849	906.150
LOCATION	STCK287	POINT	477463.665	3828620.462	906.220
LOCATION	STCK288	POINT	477463.917	3828602.023	905.840
LOCATION	STCK289	POINT	477463.833	3828605.872	905.940
LOCATION	STCK290	POINT	477463.796	3828609.484	906.010
LOCATION	STCK291	POINT	477464.005	3828590.792	905.550
LOCATION	STCK292	POINT	477463.920	3828594.641	905.650
LOCATION	STCK293	POINT	477463.884	3828598.253	905.740
LOCATION	STCK294	POINT	477463.952	3828579.899	905.260
LOCATION	STCK295	POINT	477463.868	3828583.747	905.360
LOCATION	STCK296	POINT	477463.831	3828587.359	905.460
LOCATION	STCK297	POINT	477464.005	3828569.005	905.120
LOCATION	STCK298	POINT	477463.920	3828572.853	905.120
LOCATION	STCK299	POINT	477463.884	3828576.465	905.170
LOCATION	STCK300	POINT	477463.771	3828558.318	905.100
LOCATION	STCK301	POINT	477463.687	3828562.167	905.100
LOCATION	STCK302	POINT	477463.650	3828565.779	905.110

LOCATION	STCK303	POINT	477463.859	3828547.088	905.090
LOCATION	STCK304	POINT	477463.775	3828550.936	905.090
LOCATION	STCK305	POINT	477463.738	3828554.548	905.090
LOCATION	STCK306	POINT	477463.806	3828536.194	904.960
LOCATION	STCK307	POINT	477463.722	3828540.042	905.020
LOCATION	STCK308	POINT	477463.686	3828543.654	905.070
LOCATION	STCK309	POINT	477463.859	3828525.300	904.790
LOCATION	STCK310	POINT	477463.775	3828529.148	904.850
LOCATION	STCK311	POINT	477463.738	3828532.761	904.910
LOCATION	STCK312	POINT	477463.698	3828514.468	904.620
LOCATION	STCK313	POINT	477463.614	3828518.317	904.680
LOCATION	STCK314	POINT	477463.578	3828521.929	904.730
LOCATION	STCK315	POINT	477463.786	3828503.237	904.330
LOCATION	STCK316	POINT	477463.702	3828507.086	904.440
LOCATION	STCK317	POINT	477463.665	3828510.698	904.530
LOCATION	STCK318	POINT	477463.733	3828492.343	904.040
LOCATION	STCK319	POINT	477463.649	3828496.192	904.140
LOCATION	STCK320	POINT	477463.613	3828499.804	904.240
LOCATION	STCK321	POINT	477463.786	3828481.449	903.760
LOCATION	STCK322	POINT	477463.702	3828485.298	903.850
LOCATION	STCK323	POINT	477463.665	3828488.910	903.950
LOCATION	STCK324	POINT	477463.844	3828470.617	903.500
LOCATION	STCK325	POINT	477463.760	3828474.466	903.590
LOCATION	STCK326	POINT	477463.723	3828478.078	903.680
LOCATION	STCK327	POINT	477463.932	3828459.387	903.240
LOCATION	STCK328	POINT	477463.848	3828463.235	903.330
LOCATION	STCK329	POINT	477463.811	3828466.847	903.410
LOCATION	STCK330	POINT	477463.879	3828448.493	903.000
LOCATION	STCK331	POINT	477463.795	3828452.341	903.070
LOCATION	STCK332	POINT	477463.759	3828455.953	903.150
LOCATION	STCK333	POINT	477463.932	3828437.599	902.830
LOCATION	STCK334	POINT	477463.848	3828441.447	902.890
LOCATION	STCK335	POINT	477463.811	3828445.060	902.950
LOCATION	STCK336	POINT	477463.990	3828426.694	902.650
LOCATION	STCK337	POINT	477463.905	3828430.543	902.720
LOCATION	STCK338	POINT	477463.869	3828434.155	902.770
LOCATION	STCK339	POINT	477464.077	3828415.463	902.440
LOCATION	STCK340	POINT	477463.993	3828419.312	902.530
LOCATION	STCK341	POINT	477463.957	3828422.924	902.590
LOCATION	STCK342	POINT	477464.025	3828404.569	902.200
LOCATION	STCK343	POINT	477463.941	3828408.418	902.280
LOCATION	STCK344	POINT	477463.904	3828412.030	902.360
LOCATION	STCK345	POINT	477464.077	3828393.675	901.960
LOCATION	STCK346	POINT	477463.993	3828397.524	902.040
LOCATION	STCK347	POINT	477463.957	3828401.136	902.120
LOCATION	STCK348	POINT	477464.062	3828383.062	901.750
LOCATION	STCK349	POINT	477463.978	3828386.911	901.810
LOCATION	STCK350	POINT	477463.942	3828390.523	901.880
LOCATION	STCK351	POINT	477464.150	3828371.831	901.550
LOCATION	STCK352	POINT	477464.066	3828375.680	901.620

LOCATION	STCK353	POINT	477464.030	3828379.292	901.680
LOCATION	STCK354	POINT	477464.098	3828360.937	901.350
LOCATION	STCK355	POINT	477464.014	3828364.786	901.420
LOCATION	STCK356	POINT	477463.977	3828368.398	901.480
LOCATION	STCK357	POINT	477464.150	3828350.043	900.730
LOCATION	STCK358	POINT	477464.066	3828353.892	900.980
LOCATION	STCK359	POINT	477464.030	3828357.504	901.210
LOCATION	STCK360	POINT	477464.062	3828339.066	900.020
LOCATION	STCK361	POINT	477463.978	3828342.915	900.270
LOCATION	STCK362	POINT	477463.942	3828346.527	900.500
LOCATION	STCK363	POINT	477464.150	3828327.835	899.310
LOCATION	STCK364	POINT	477464.066	3828331.684	899.550
LOCATION	STCK365	POINT	477464.030	3828335.296	899.780
LOCATION	STCK366	POINT	477464.098	3828316.941	898.800
LOCATION	STCK367	POINT	477464.014	3828320.790	898.980
LOCATION	STCK368	POINT	477463.977	3828324.402	899.150
LOCATION	STCK369	POINT	477464.150	3828306.047	898.290
LOCATION	STCK370	POINT	477464.066	3828309.896	898.470
LOCATION	STCK371	POINT	477464.030	3828313.508	898.640
LOCATION	STCK372	POINT	477464.062	3828295.070	897.840
LOCATION	STCK373	POINT	477463.978	3828298.918	897.960
LOCATION	STCK374	POINT	477463.942	3828302.531	898.130
LOCATION	STCK375	POINT	477464.150	3828283.839	897.580
LOCATION	STCK376	POINT	477464.066	3828287.688	897.670
LOCATION	STCK377	POINT	477464.030	3828291.300	897.760
LOCATION	STCK378	POINT	477464.098	3828272.945	897.340
LOCATION	STCK379	POINT	477464.014	3828276.794	897.420
LOCATION	STCK380	POINT	477463.977	3828280.406	897.510
LOCATION	STCK381	POINT	477464.150	3828262.051	897.290
LOCATION	STCK382	POINT	477464.066	3828265.900	897.220
LOCATION	STCK383	POINT	477464.030	3828269.512	897.260
LOCATION	STCK384	POINT	477464.073	3828254.939	897.440
LOCATION	STCK385	POINT	477463.989	3828258.787	897.360
LOCATION	STCK386	POINT	477464.126	3828244.045	897.670
LOCATION	STCK387	POINT	477464.042	3828247.894	897.580
LOCATION	STCK388	POINT	477464.005	3828251.506	897.510
LOCATION	STCK389	POINT	477483.214	3828689.743	908.400
LOCATION	STCK390	POINT	477483.130	3828693.592	908.520
LOCATION	STCK391	POINT	477483.093	3828697.204	908.630
LOCATION	STCK392	POINT	477483.301	3828678.512	908.060
LOCATION	STCK393	POINT	477483.217	3828682.361	908.180
LOCATION	STCK394	POINT	477483.181	3828685.973	908.290
LOCATION	STCK395	POINT	477483.249	3828667.618	907.730
LOCATION	STCK396	POINT	477483.165	3828671.467	907.840
LOCATION	STCK397	POINT	477483.128	3828675.079	907.950
LOCATION	STCK398	POINT	477483.301	3828656.724	907.490
LOCATION	STCK399	POINT	477483.217	3828660.573	907.570
LOCATION	STCK400	POINT	477483.181	3828664.185	907.650
LOCATION	STCK401	POINT	477483.383	3828645.959	907.270
LOCATION	STCK402	POINT	477483.299	3828649.807	907.350

LOCATION	STCK403	POINT	477483.263	3828653.419	907.420
LOCATION	STCK404	POINT	477483.471	3828634.728	907.040
LOCATION	STCK405	POINT	477483.387	3828638.576	907.120
LOCATION	STCK406	POINT	477483.351	3828642.189	907.190
LOCATION	STCK407	POINT	477483.419	3828623.834	906.810
LOCATION	STCK408	POINT	477483.335	3828627.683	906.880
LOCATION	STCK409	POINT	477483.298	3828631.295	906.960
LOCATION	STCK410	POINT	477483.471	3828612.940	906.580
LOCATION	STCK411	POINT	477483.387	3828616.789	906.660
LOCATION	STCK412	POINT	477483.351	3828620.401	906.730
LOCATION	STCK413	POINT	477483.602	3828601.963	906.340
LOCATION	STCK414	POINT	477483.518	3828605.811	906.430
LOCATION	STCK415	POINT	477483.481	3828609.423	906.500
LOCATION	STCK416	POINT	477483.690	3828590.732	906.090
LOCATION	STCK417	POINT	477483.606	3828594.580	906.180
LOCATION	STCK418	POINT	477483.569	3828598.192	906.260
LOCATION	STCK419	POINT	477483.637	3828579.838	905.850
LOCATION	STCK420	POINT	477483.553	3828583.686	905.930
LOCATION	STCK421	POINT	477483.517	3828587.298	906.010
LOCATION	STCK422	POINT	477483.690	3828568.944	905.690
LOCATION	STCK423	POINT	477483.606	3828572.792	905.720
LOCATION	STCK424	POINT	477483.569	3828576.405	905.770
LOCATION	STCK425	POINT	477483.456	3828558.258	905.600
LOCATION	STCK426	POINT	477483.372	3828562.106	905.630
LOCATION	STCK427	POINT	477483.336	3828565.718	905.650
LOCATION	STCK428	POINT	477483.544	3828547.027	905.500
LOCATION	STCK429	POINT	477483.460	3828550.875	905.540
LOCATION	STCK430	POINT	477483.423	3828554.488	905.560
LOCATION	STCK431	POINT	477483.491	3828536.133	905.260
LOCATION	STCK432	POINT	477483.407	3828539.982	905.370
LOCATION	STCK433	POINT	477483.371	3828543.594	905.470
LOCATION	STCK434	POINT	477483.544	3828525.239	904.950
LOCATION	STCK435	POINT	477483.460	3828529.088	905.060
LOCATION	STCK436	POINT	477483.423	3828532.700	905.160
LOCATION	STCK437	POINT	477483.383	3828514.407	904.650
LOCATION	STCK438	POINT	477483.299	3828518.256	904.760
LOCATION	STCK439	POINT	477483.263	3828521.868	904.860
LOCATION	STCK440	POINT	477483.471	3828503.176	904.380
LOCATION	STCK441	POINT	477483.387	3828507.025	904.470
LOCATION	STCK442	POINT	477483.351	3828510.637	904.550
LOCATION	STCK443	POINT	477483.419	3828492.282	904.120
LOCATION	STCK444	POINT	477483.335	3828496.131	904.210
LOCATION	STCK445	POINT	477483.298	3828499.743	904.300
LOCATION	STCK446	POINT	477483.471	3828481.389	903.850
LOCATION	STCK447	POINT	477483.387	3828485.237	903.960
LOCATION	STCK448	POINT	477483.351	3828488.849	904.040
LOCATION	STCK449	POINT	477483.529	3828470.557	903.410
LOCATION	STCK450	POINT	477483.445	3828474.405	903.570
LOCATION	STCK451	POINT	477483.409	3828478.017	903.710
LOCATION	STCK452	POINT	477483.617	3828459.326	902.950

LOCATION	STCK453	POINT	477483.533	3828463.174	903.110
LOCATION	STCK454	POINT	477483.496	3828466.787	903.260
LOCATION	STCK455	POINT	477483.564	3828448.432	902.570
LOCATION	STCK456	POINT	477483.480	3828452.281	902.670
LOCATION	STCK457	POINT	477483.444	3828455.893	902.820
LOCATION	STCK458	POINT	477483.617	3828437.538	902.350
LOCATION	STCK459	POINT	477483.533	3828441.387	902.430
LOCATION	STCK460	POINT	477483.496	3828444.999	902.510
LOCATION	STCK461	POINT	477483.675	3828426.633	902.130
LOCATION	STCK462	POINT	477483.591	3828430.482	902.210
LOCATION	STCK463	POINT	477483.554	3828434.094	902.280
LOCATION	STCK464	POINT	477483.763	3828415.402	901.910
LOCATION	STCK465	POINT	477483.679	3828419.251	901.980
LOCATION	STCK466	POINT	477483.642	3828422.863	902.050
LOCATION	STCK467	POINT	477483.710	3828404.509	901.730
LOCATION	STCK468	POINT	477483.626	3828408.357	901.800
LOCATION	STCK469	POINT	477483.589	3828411.969	901.860
LOCATION	STCK470	POINT	477483.763	3828393.615	901.530
LOCATION	STCK471	POINT	477483.679	3828397.463	901.600
LOCATION	STCK472	POINT	477483.642	3828401.075	901.670
LOCATION	STCK473	POINT	477483.748	3828383.001	901.430
LOCATION	STCK474	POINT	477483.664	3828386.850	901.460
LOCATION	STCK475	POINT	477483.627	3828390.462	901.480
LOCATION	STCK476	POINT	477483.835	3828371.770	901.370
LOCATION	STCK477	POINT	477483.751	3828375.619	901.390
LOCATION	STCK478	POINT	477483.715	3828379.231	901.410
LOCATION	STCK479	POINT	477483.783	3828360.877	901.310
LOCATION	STCK480	POINT	477483.699	3828364.725	901.340
LOCATION	STCK481	POINT	477483.662	3828368.337	901.360
LOCATION	STCK482	POINT	477483.835	3828349.983	900.980
LOCATION	STCK483	POINT	477483.751	3828353.831	901.120
LOCATION	STCK484	POINT	477483.715	3828357.443	901.240
LOCATION	STCK485	POINT	477483.748	3828339.005	900.590
LOCATION	STCK486	POINT	477483.664	3828342.854	900.730
LOCATION	STCK487	POINT	477483.627	3828346.466	900.850
LOCATION	STCK488	POINT	477483.835	3828327.774	900.200
LOCATION	STCK489	POINT	477483.751	3828331.623	900.330
LOCATION	STCK490	POINT	477483.715	3828335.235	900.460
LOCATION	STCK491	POINT	477483.783	3828316.880	899.770
LOCATION	STCK492	POINT	477483.699	3828320.729	899.920
LOCATION	STCK493	POINT	477483.662	3828324.341	900.060
LOCATION	STCK494	POINT	477483.835	3828305.986	899.350
LOCATION	STCK495	POINT	477483.751	3828309.835	899.500
LOCATION	STCK496	POINT	477483.715	3828313.447	899.630
LOCATION	STCK497	POINT	477483.748	3828295.009	898.970
LOCATION	STCK498	POINT	477483.664	3828298.858	899.060
LOCATION	STCK499	POINT	477483.627	3828302.470	899.200
LOCATION	STCK500	POINT	477483.835	3828283.778	898.780
LOCATION	STCK501	POINT	477483.751	3828287.627	898.840
LOCATION	STCK502	POINT	477483.715	3828291.239	898.900

LOCATION	STCK503	POINT	477483.783	3828272.884	898.590
LOCATION	STCK504	POINT	477483.699	3828276.733	898.650
LOCATION	STCK505	POINT	477483.662	3828280.345	898.710
LOCATION	STCK506	POINT	477483.835	3828261.990	898.380
LOCATION	STCK507	POINT	477483.751	3828265.839	898.460
LOCATION	STCK508	POINT	477483.715	3828269.451	898.520
LOCATION	STCK509	POINT	477483.758	3828254.878	898.220
LOCATION	STCK510	POINT	477483.674	3828258.727	898.300
LOCATION	STCK511	POINT	477483.811	3828243.984	897.980
LOCATION	STCK512	POINT	477483.727	3828247.833	898.060
LOCATION	STCK513	POINT	477483.690	3828251.445	898.140
LOCATION	STCK514	POINT	477769.183	3828227.081	895.480
**	DESCRSRC	Southeast Truck Stall Idling			
LOCATION	STCK515	POINT	477769.183	3828231.187	895.610
LOCATION	STCK516	POINT	477770.162	3828234.356	895.720
LOCATION	STCK517	POINT	477769.914	3828238.197	895.740
LOCATION	STCK518	POINT	477769.604	3828241.790	895.710
LOCATION	STCK519	POINT	477769.419	3828245.322	895.690
LOCATION	STCK520	POINT	477769.542	3828248.977	895.680
LOCATION	STCK521	POINT	477769.666	3828252.817	895.660
LOCATION	STCK522	POINT	477769.542	3828256.596	895.640
LOCATION	STCK523	POINT	477769.419	3828260.128	895.620
LOCATION	STCK524	POINT	477769.187	3828264.145	895.600
LOCATION	STCK525	POINT	477769.175	3828267.314	895.620
LOCATION	STCK526	POINT	477769.423	3828271.093	895.690
LOCATION	STCK527	POINT	477769.609	3828274.748	895.760
LOCATION	STCK528	POINT	477769.423	3828278.279	895.830
LOCATION	STCK529	POINT	477769.547	3828281.934	895.900
LOCATION	STCK530	POINT	477769.671	3828285.775	895.970
LOCATION	STCK531	POINT	477769.547	3828289.554	896.050
LOCATION	STCK532	POINT	477769.423	3828293.085	896.110
LOCATION	STCK533	POINT	477769.639	3828296.680	896.180
LOCATION	STCK534	POINT	477769.515	3828300.211	896.250
LOCATION	STCK535	POINT	477769.284	3828304.228	896.320
LOCATION	STCK536	POINT	477769.272	3828307.397	896.380
LOCATION	STCK537	POINT	477769.520	3828311.176	896.450
LOCATION	STCK538	POINT	477769.705	3828314.831	896.520
LOCATION	STCK539	POINT	477769.520	3828318.362	896.590
LOCATION	STCK540	POINT	477769.644	3828322.017	896.660
LOCATION	STCK541	POINT	477769.767	3828325.858	896.730
LOCATION	STCK542	POINT	477769.644	3828329.637	896.800
LOCATION	STCK543	POINT	477769.520	3828333.168	896.860
LOCATION	STCK544	POINT	477769.683	3828337.067	896.930
LOCATION	STCK545	POINT	477769.559	3828340.598	896.990
LOCATION	STCK546	POINT	477769.328	3828344.615	897.060
LOCATION	STCK547	POINT	477769.315	3828347.785	897.120
LOCATION	STCK548	POINT	477769.563	3828351.563	897.180
LOCATION	STCK549	POINT	477769.749	3828355.219	897.250
LOCATION	STCK550	POINT	477769.563	3828358.750	897.320
LOCATION	STCK551	POINT	477769.687	3828362.405	897.440

LOCATION	STCK552	POINT	477769.811	3828366.246	897.570
LOCATION	STCK553	POINT	477769.687	3828370.024	897.700
LOCATION	STCK554	POINT	477769.563	3828373.556	897.830
LOCATION	STCK555	POINT	477769.756	3828377.298	897.950
LOCATION	STCK556	POINT	477769.632	3828380.829	898.080
LOCATION	STCK557	POINT	477769.401	3828384.846	898.220
LOCATION	STCK558	POINT	477769.388	3828388.016	898.330
LOCATION	STCK559	POINT	477769.636	3828391.795	898.440
LOCATION	STCK560	POINT	477769.822	3828395.450	898.530
LOCATION	STCK561	POINT	477769.636	3828398.981	898.620
LOCATION	STCK562	POINT	477769.760	3828402.636	898.720
LOCATION	STCK563	POINT	477769.884	3828406.477	898.810
LOCATION	STCK564	POINT	477769.760	3828410.256	898.910
LOCATION	STCK565	POINT	477769.636	3828413.787	899.010
LOCATION	STCK566	POINT	477769.716	3828417.228	899.100
LOCATION	STCK567	POINT	477769.592	3828421.007	899.210
LOCATION	STCK568	POINT	477769.468	3828424.538	899.340
LOCATION	STCK569	POINT	477787.418	3828344.785	897.200
LOCATION	STCK570	POINT	477787.406	3828347.954	897.250
LOCATION	STCK571	POINT	477787.654	3828351.733	897.330
LOCATION	STCK572	POINT	477787.840	3828355.388	897.390
LOCATION	STCK573	POINT	477787.654	3828358.919	897.460
LOCATION	STCK574	POINT	477787.778	3828362.574	897.550
LOCATION	STCK575	POINT	477787.902	3828366.415	897.640
LOCATION	STCK576	POINT	477787.778	3828370.194	897.730
LOCATION	STCK577	POINT	477787.654	3828373.725	897.810
LOCATION	STCK578	POINT	477787.846	3828377.468	897.900
LOCATION	STCK579	POINT	477787.722	3828380.999	897.990
LOCATION	STCK580	POINT	477787.491	3828385.016	898.080
LOCATION	STCK581	POINT	477787.479	3828388.185	898.160
LOCATION	STCK582	POINT	477787.727	3828391.964	898.230
LOCATION	STCK583	POINT	477787.913	3828395.619	898.300
LOCATION	STCK584	POINT	477787.727	3828399.150	898.360
LOCATION	STCK585	POINT	477787.851	3828402.805	898.430
LOCATION	STCK586	POINT	477787.974	3828406.646	898.490
LOCATION	STCK587	POINT	477787.851	3828410.425	898.560
LOCATION	STCK588	POINT	477787.727	3828413.956	898.620
LOCATION	STCK589	POINT	477787.806	3828417.397	898.680
LOCATION	STCK590	POINT	477787.682	3828421.176	898.760
LOCATION	STCK591	POINT	477787.558	3828424.707	898.840
LOCATION	STCK592	POINT	477769.055	3828479.651	900.750

** DESCRSRC Northeast Truck Stall Idling

LOCATION	STCK593	POINT	477769.025	3828483.094	900.790
LOCATION	STCK594	POINT	477769.013	3828486.264	900.820
LOCATION	STCK595	POINT	477769.261	3828490.043	900.830
LOCATION	STCK596	POINT	477769.446	3828493.698	900.860
LOCATION	STCK597	POINT	477769.261	3828497.229	900.890
LOCATION	STCK598	POINT	477769.384	3828500.884	900.920
LOCATION	STCK599	POINT	477769.508	3828504.725	900.950
LOCATION	STCK600	POINT	477769.384	3828508.504	900.990

LOCATION	STCK601	POINT	477769.261	3828512.035	901.020
LOCATION	STCK602	POINT	477769.453	3828515.777	901.090
LOCATION	STCK603	POINT	477769.329	3828519.308	901.170
LOCATION	STCK604	POINT	477769.098	3828523.325	901.250
LOCATION	STCK605	POINT	477769.086	3828526.495	901.320
LOCATION	STCK606	POINT	477769.333	3828530.274	901.400
LOCATION	STCK607	POINT	477769.519	3828533.929	901.480
LOCATION	STCK608	POINT	477769.333	3828537.460	901.550
LOCATION	STCK609	POINT	477769.457	3828541.115	901.630
LOCATION	STCK610	POINT	477769.581	3828544.956	901.730
LOCATION	STCK611	POINT	477769.457	3828548.735	901.870
LOCATION	STCK612	POINT	477769.333	3828552.266	901.990
LOCATION	STCK613	POINT	477769.413	3828555.707	902.120
LOCATION	STCK614	POINT	477769.289	3828559.486	902.250
LOCATION	STCK615	POINT	477769.165	3828563.017	902.380
LOCATION	STCK616	POINT	477769.244	3828567.514	902.540
**	DESCRSRC	Norththeast Truck Stall Idling			
LOCATION	STCK617	POINT	477769.213	3828570.957	902.660
LOCATION	STCK618	POINT	477769.201	3828574.126	902.770
LOCATION	STCK619	POINT	477769.449	3828577.905	903.010
LOCATION	STCK620	POINT	477769.635	3828581.560	903.240
LOCATION	STCK621	POINT	477769.449	3828585.091	903.450
LOCATION	STCK622	POINT	477769.573	3828588.747	903.680
LOCATION	STCK623	POINT	477769.697	3828592.587	903.920
LOCATION	STCK624	POINT	477769.573	3828596.366	904.150
LOCATION	STCK625	POINT	477769.449	3828599.897	904.360
LOCATION	STCK626	POINT	477769.641	3828603.640	904.600
LOCATION	STCK627	POINT	477769.518	3828607.171	904.720
LOCATION	STCK628	POINT	477769.286	3828611.188	904.790
LOCATION	STCK629	POINT	477769.274	3828614.357	904.860
LOCATION	STCK630	POINT	477769.522	3828618.136	904.970
LOCATION	STCK631	POINT	477769.708	3828621.791	905.060
LOCATION	STCK632	POINT	477769.522	3828625.322	905.130
LOCATION	STCK633	POINT	477769.646	3828628.978	905.220
LOCATION	STCK634	POINT	477769.770	3828632.818	905.310
LOCATION	STCK635	POINT	477769.646	3828636.597	905.380
LOCATION	STCK636	POINT	477769.522	3828640.128	905.400
LOCATION	STCK637	POINT	477769.601	3828643.569	905.440
LOCATION	STCK638	POINT	477769.478	3828647.348	905.470
LOCATION	STCK639	POINT	477769.354	3828650.880	905.510
LOCATION	STCK640	POINT	477769.528	3828655.037	905.550
**	DESCRSRC	Norththeast Truck Stall Idling			
LOCATION	STCK641	POINT	477769.498	3828658.480	905.590
LOCATION	STCK642	POINT	477769.486	3828661.649	905.620
LOCATION	STCK643	POINT	477769.733	3828665.428	905.650
LOCATION	STCK644	POINT	477769.919	3828669.083	905.690
LOCATION	STCK645	POINT	477769.733	3828672.614	905.740
LOCATION	STCK646	POINT	477769.857	3828676.269	905.790
LOCATION	STCK647	POINT	477769.981	3828680.110	905.840
LOCATION	STCK648	POINT	477769.857	3828683.889	905.890

LOCATION	STCK649	POINT	477769.733	3828687.420	905.950
LOCATION	STCK650	POINT	477769.926	3828691.163	905.990
LOCATION	STCK651	POINT	477769.802	3828694.694	906.040
LOCATION	STCK652	POINT	477769.571	3828698.711	906.110
LOCATION	STCK653	POINT	477769.558	3828701.880	906.150
LOCATION	STCK654	POINT	477769.806	3828705.659	906.190
LOCATION	STCK655	POINT	477769.992	3828709.314	906.230
LOCATION	STCK656	POINT	477769.806	3828712.845	906.280
LOCATION	STCK657	POINT	477769.930	3828716.500	906.330
LOCATION	STCK658	POINT	477770.054	3828720.341	906.380
LOCATION	STCK659	POINT	477769.930	3828724.120	906.430
LOCATION	STCK660	POINT	477769.806	3828727.651	906.480
LOCATION	STCK661	POINT	477769.886	3828731.092	906.590
LOCATION	STCK662	POINT	477769.762	3828734.871	906.730
LOCATION	STCK663	POINT	477769.638	3828738.402	906.860
LOCATION	STCK664	POINT	477769.568	3828742.401	907.010
LOCATION	STCK665	POINT	477769.444	3828746.180	907.150
LOCATION	STCK666	POINT	477769.320	3828749.711	907.280
LOCATION	STCK667	POINT	477769.399	3828753.152	907.410
LOCATION	STCK668	POINT	477769.276	3828756.931	907.550
LOCATION	STCK669	POINT	477769.152	3828760.462	907.670
LOCATION	STCK670	POINT	477769.141	3828764.376	907.800
LOCATION	STCK671	POINT	477803.652	3828479.607	899.860
** DESCRSRC	Norththeast	Truck Stall	Idling		
LOCATION	STCK672	POINT	477803.622	3828483.050	899.940
LOCATION	STCK673	POINT	477803.610	3828486.219	900.000
LOCATION	STCK674	POINT	477803.858	3828489.998	900.080
LOCATION	STCK675	POINT	477804.044	3828493.653	900.150
LOCATION	STCK676	POINT	477803.858	3828497.184	900.220
LOCATION	STCK677	POINT	477803.982	3828500.839	900.290
LOCATION	STCK678	POINT	477804.106	3828504.680	900.360
LOCATION	STCK679	POINT	477803.982	3828508.459	900.440
LOCATION	STCK680	POINT	477803.858	3828511.990	900.500
LOCATION	STCK681	POINT	477804.050	3828515.733	900.660
LOCATION	STCK682	POINT	477803.926	3828519.264	900.820
LOCATION	STCK683	POINT	477803.695	3828523.281	901.000
LOCATION	STCK684	POINT	477803.683	3828526.450	901.150
LOCATION	STCK685	POINT	477803.931	3828530.229	901.320
LOCATION	STCK686	POINT	477804.117	3828533.884	901.480
LOCATION	STCK687	POINT	477803.931	3828537.415	901.640
LOCATION	STCK688	POINT	477804.055	3828541.070	901.800
LOCATION	STCK689	POINT	477804.178	3828544.911	901.950
LOCATION	STCK690	POINT	477804.055	3828548.690	902.080
LOCATION	STCK691	POINT	477803.931	3828552.221	902.200
LOCATION	STCK692	POINT	477804.010	3828555.662	902.310
LOCATION	STCK693	POINT	477803.886	3828559.441	902.440
LOCATION	STCK694	POINT	477803.762	3828562.972	902.560
LOCATION	STCK695	POINT	477803.841	3828567.469	902.700
** DESCRSRC	Norththeast	Truck Stall	Idling		
LOCATION	STCK696	POINT	477803.811	3828570.913	902.820

LOCATION	STCK697	POINT	477803.798	3828574.082	902.920
LOCATION	STCK698	POINT	477804.046	3828577.861	903.070
LOCATION	STCK699	POINT	477804.232	3828581.516	903.210
LOCATION	STCK700	POINT	477804.046	3828585.047	903.370
LOCATION	STCK701	POINT	477804.170	3828588.702	903.510
LOCATION	STCK702	POINT	477804.294	3828592.543	903.670
LOCATION	STCK703	POINT	477804.170	3828596.322	903.830
LOCATION	STCK704	POINT	477804.046	3828599.853	903.980
LOCATION	STCK705	POINT	477804.239	3828603.595	904.130
LOCATION	STCK706	POINT	477804.115	3828607.126	904.150
LOCATION	STCK707	POINT	477803.884	3828611.144	904.100
LOCATION	STCK708	POINT	477803.871	3828614.313	904.050
LOCATION	STCK709	POINT	477804.119	3828618.092	903.990
LOCATION	STCK710	POINT	477804.305	3828621.747	903.940
LOCATION	STCK711	POINT	477804.119	3828625.278	903.890
LOCATION	STCK712	POINT	477804.243	3828628.933	903.830
LOCATION	STCK713	POINT	477804.367	3828632.774	903.780
LOCATION	STCK714	POINT	477804.243	3828636.553	903.780
LOCATION	STCK715	POINT	477804.119	3828640.084	903.940
LOCATION	STCK716	POINT	477804.199	3828643.525	904.110
LOCATION	STCK717	POINT	477804.075	3828647.304	904.290
LOCATION	STCK718	POINT	477803.951	3828650.835	904.460
LOCATION	STCK719	POINT	477804.125	3828654.992	904.660

** DESCRSRC Norththeast Truck Stall Idling

LOCATION	STCK720	POINT	477804.095	3828658.435	904.830
LOCATION	STCK721	POINT	477804.083	3828661.605	904.980
LOCATION	STCK722	POINT	477804.331	3828665.384	905.170
LOCATION	STCK723	POINT	477804.516	3828669.039	905.340
LOCATION	STCK724	POINT	477804.331	3828672.570	905.470
LOCATION	STCK725	POINT	477804.454	3828676.225	905.620
LOCATION	STCK726	POINT	477804.578	3828680.066	905.780
LOCATION	STCK727	POINT	477804.454	3828683.845	905.930
LOCATION	STCK728	POINT	477804.331	3828687.376	906.070
LOCATION	STCK729	POINT	477804.523	3828691.118	906.220
LOCATION	STCK730	POINT	477804.399	3828694.649	906.370
LOCATION	STCK731	POINT	477804.168	3828698.667	906.520
LOCATION	STCK732	POINT	477804.156	3828701.836	906.630
LOCATION	STCK733	POINT	477804.403	3828705.615	906.740
LOCATION	STCK734	POINT	477804.589	3828709.270	906.850
LOCATION	STCK735	POINT	477804.403	3828712.801	906.970
LOCATION	STCK736	POINT	477804.527	3828716.456	907.080
LOCATION	STCK737	POINT	477804.651	3828720.297	907.200
LOCATION	STCK738	POINT	477804.527	3828724.076	907.320
LOCATION	STCK739	POINT	477804.403	3828727.607	907.440
LOCATION	STCK740	POINT	477804.483	3828731.048	907.500
LOCATION	STCK741	POINT	477804.359	3828734.827	907.560
LOCATION	STCK742	POINT	477804.235	3828738.358	907.620
LOCATION	STCK743	POINT	477804.165	3828742.356	907.690
LOCATION	STCK744	POINT	477804.041	3828746.135	907.750
LOCATION	STCK745	POINT	477803.917	3828749.667	907.810

LOCATION	STCK746	POINT	477803.997	3828753.108	907.860
LOCATION	STCK747	POINT	477803.873	3828756.886	907.930
LOCATION	STCK748	POINT	477803.749	3828760.418	908.000
LOCATION	STCK749	POINT	477803.738	3828764.331	908.100
LOCATION	STCK750	POINT	477828.959	3828479.749	899.980
**	DESCRSRC	Norththeast Truck Stall Idling			
LOCATION	STCK751	POINT	477828.928	3828483.192	900.060
LOCATION	STCK752	POINT	477828.916	3828486.362	900.130
LOCATION	STCK753	POINT	477829.164	3828490.140	900.210
LOCATION	STCK754	POINT	477829.350	3828493.795	900.280
LOCATION	STCK755	POINT	477829.164	3828497.327	900.360
LOCATION	STCK756	POINT	477829.288	3828500.982	900.440
LOCATION	STCK757	POINT	477829.412	3828504.823	900.520
LOCATION	STCK758	POINT	477829.288	3828508.601	900.600
LOCATION	STCK759	POINT	477829.164	3828512.133	900.670
LOCATION	STCK760	POINT	477829.356	3828515.875	900.750
LOCATION	STCK761	POINT	477829.232	3828519.406	900.820
LOCATION	STCK762	POINT	477829.001	3828523.423	900.900
LOCATION	STCK763	POINT	477828.989	3828526.593	900.960
LOCATION	STCK764	POINT	477829.237	3828530.371	901.030
LOCATION	STCK765	POINT	477829.423	3828534.026	901.110
LOCATION	STCK766	POINT	477829.237	3828537.558	901.180
LOCATION	STCK767	POINT	477829.361	3828541.213	901.250
LOCATION	STCK768	POINT	477829.485	3828545.054	901.330
LOCATION	STCK769	POINT	477829.361	3828548.832	901.420
LOCATION	STCK770	POINT	477829.237	3828552.364	901.490
LOCATION	STCK771	POINT	477829.316	3828555.805	901.570
LOCATION	STCK772	POINT	477829.192	3828559.584	901.650
LOCATION	STCK773	POINT	477829.068	3828563.115	901.730
LOCATION	STCK774	POINT	477829.147	3828567.612	901.830
**	DESCRSRC	Norththeast Truck Stall Idling			
LOCATION	STCK775	POINT	477829.117	3828571.055	901.900
LOCATION	STCK776	POINT	477829.105	3828574.224	901.970
LOCATION	STCK777	POINT	477829.352	3828578.003	902.100
LOCATION	STCK778	POINT	477829.538	3828581.658	902.210
LOCATION	STCK779	POINT	477829.352	3828585.189	902.300
LOCATION	STCK780	POINT	477829.476	3828588.844	902.410
LOCATION	STCK781	POINT	477829.600	3828592.685	902.520
LOCATION	STCK782	POINT	477829.476	3828596.464	902.630
LOCATION	STCK783	POINT	477829.352	3828599.995	902.730
LOCATION	STCK784	POINT	477829.545	3828603.738	902.830
LOCATION	STCK785	POINT	477829.421	3828607.269	902.990
LOCATION	STCK786	POINT	477829.190	3828611.286	903.200
LOCATION	STCK787	POINT	477829.177	3828614.455	903.360
LOCATION	STCK788	POINT	477829.425	3828618.234	903.540
LOCATION	STCK789	POINT	477829.611	3828621.889	903.720
LOCATION	STCK790	POINT	477829.425	3828625.420	903.910
LOCATION	STCK791	POINT	477829.549	3828629.075	904.090
LOCATION	STCK792	POINT	477829.673	3828632.916	904.280
LOCATION	STCK793	POINT	477829.549	3828636.695	904.470

LOCATION	STCK794	POINT	477829.425	3828640.226	904.660
LOCATION	STCK795	POINT	477829.505	3828643.667	904.830
LOCATION	STCK796	POINT	477829.381	3828647.446	905.030
LOCATION	STCK797	POINT	477829.257	3828650.977	905.220
LOCATION	STCK798	POINT	477829.431	3828655.135	905.420
**	DESCRSRC	Norththeast	Truck Stall	Idling	
LOCATION	STCK799	POINT	477829.401	3828658.578	905.590
LOCATION	STCK800	POINT	477829.389	3828661.747	905.760
LOCATION	STCK801	POINT	477829.637	3828665.526	905.930
LOCATION	STCK802	POINT	477829.823	3828669.181	905.960
LOCATION	STCK803	POINT	477829.637	3828672.712	905.960
LOCATION	STCK804	POINT	477829.761	3828676.367	905.950
LOCATION	STCK805	POINT	477829.884	3828680.208	905.930
LOCATION	STCK806	POINT	477829.761	3828683.987	905.930
LOCATION	STCK807	POINT	477829.637	3828687.518	905.930
LOCATION	STCK808	POINT	477829.829	3828691.261	905.910
LOCATION	STCK809	POINT	477829.705	3828694.792	905.910
LOCATION	STCK810	POINT	477829.474	3828698.809	905.950
LOCATION	STCK811	POINT	477829.462	3828701.978	906.020
LOCATION	STCK812	POINT	477829.710	3828705.757	906.100
LOCATION	STCK813	POINT	477829.895	3828709.412	906.170
LOCATION	STCK814	POINT	477829.710	3828712.943	906.260
LOCATION	STCK815	POINT	477829.833	3828716.598	906.340
LOCATION	STCK816	POINT	477829.957	3828720.439	906.420
LOCATION	STCK817	POINT	477829.833	3828724.218	906.510
LOCATION	STCK818	POINT	477829.710	3828727.749	906.590
LOCATION	STCK819	POINT	477829.789	3828731.190	906.640
LOCATION	STCK820	POINT	477829.665	3828734.969	906.690
LOCATION	STCK821	POINT	477829.541	3828738.500	906.750
LOCATION	STCK822	POINT	477829.471	3828742.499	906.800
LOCATION	STCK823	POINT	477829.347	3828746.278	906.850
LOCATION	STCK824	POINT	477829.223	3828749.809	906.900
LOCATION	STCK825	POINT	477829.303	3828753.250	906.950
LOCATION	STCK826	POINT	477829.179	3828757.029	907.000
LOCATION	STCK827	POINT	477829.055	3828760.560	907.040
LOCATION	STCK828	POINT	477829.044	3828764.474	907.070
LOCATION	STCK829	POINT	477863.250	3828479.526	899.850
**	DESCRSRC	Norththeast	Truck Stall	Idling	
LOCATION	STCK830	POINT	477863.219	3828482.970	899.950
LOCATION	STCK831	POINT	477863.207	3828486.139	900.070
LOCATION	STCK832	POINT	477863.455	3828489.918	900.210
LOCATION	STCK833	POINT	477863.641	3828493.573	900.360
LOCATION	STCK834	POINT	477863.455	3828497.104	900.490
LOCATION	STCK835	POINT	477863.579	3828500.759	900.630
LOCATION	STCK836	POINT	477863.703	3828504.600	900.790
LOCATION	STCK837	POINT	477863.579	3828508.379	900.930
LOCATION	STCK838	POINT	477863.455	3828511.910	901.060
LOCATION	STCK839	POINT	477863.647	3828515.652	901.230
LOCATION	STCK840	POINT	477863.524	3828519.184	901.380
LOCATION	STCK841	POINT	477863.292	3828523.201	901.540

LOCATION	STCK842	POINT	477863.280	3828526.370	901.680
LOCATION	STCK843	POINT	477863.528	3828530.149	901.860
LOCATION	STCK844	POINT	477863.714	3828533.804	902.040
LOCATION	STCK845	POINT	477863.528	3828537.335	902.180
LOCATION	STCK846	POINT	477863.652	3828540.990	902.350
LOCATION	STCK847	POINT	477863.776	3828544.831	902.530
LOCATION	STCK848	POINT	477863.652	3828548.610	902.700
LOCATION	STCK849	POINT	477863.528	3828552.141	902.850
LOCATION	STCK850	POINT	477863.607	3828555.582	903.020
LOCATION	STCK851	POINT	477863.483	3828559.361	903.190
LOCATION	STCK852	POINT	477863.360	3828562.892	903.350
LOCATION	STCK853	POINT	477863.438	3828567.389	903.560
**	DESCRSRC	Norththeast	Truck Stall	Idling	
LOCATION	STCK854	POINT	477863.408	3828570.832	903.720
LOCATION	STCK855	POINT	477863.396	3828574.002	903.860
LOCATION	STCK856	POINT	477863.643	3828577.780	903.820
LOCATION	STCK857	POINT	477863.829	3828581.436	903.780
LOCATION	STCK858	POINT	477863.643	3828584.967	903.730
LOCATION	STCK859	POINT	477863.767	3828588.622	903.690
LOCATION	STCK860	POINT	477863.891	3828592.463	903.640
LOCATION	STCK861	POINT	477863.767	3828596.242	903.590
LOCATION	STCK862	POINT	477863.643	3828599.773	903.540
LOCATION	STCK863	POINT	477863.836	3828603.515	903.500
LOCATION	STCK864	POINT	477863.712	3828607.046	903.490
LOCATION	STCK865	POINT	477863.481	3828611.063	903.510
LOCATION	STCK866	POINT	477863.469	3828614.233	903.530
LOCATION	STCK867	POINT	477863.716	3828618.012	903.570
LOCATION	STCK868	POINT	477863.902	3828621.667	903.600
LOCATION	STCK869	POINT	477863.716	3828625.198	903.610
LOCATION	STCK870	POINT	477863.840	3828628.853	903.640
LOCATION	STCK871	POINT	477863.964	3828632.694	903.670
LOCATION	STCK872	POINT	477863.840	3828636.473	903.710
LOCATION	STCK873	POINT	477863.716	3828640.004	903.810
LOCATION	STCK874	POINT	477863.796	3828643.445	903.910
LOCATION	STCK875	POINT	477863.672	3828647.224	904.010
LOCATION	STCK876	POINT	477863.548	3828650.755	904.110
LOCATION	STCK877	POINT	477863.722	3828654.912	904.240
**	DESCRSRC	Norththeast	Truck Stall	Idling	
LOCATION	STCK878	POINT	477863.692	3828658.355	904.330
LOCATION	STCK879	POINT	477863.680	3828661.525	904.420
LOCATION	STCK880	POINT	477863.928	3828665.303	904.540
LOCATION	STCK881	POINT	477864.114	3828668.958	904.650
LOCATION	STCK882	POINT	477863.928	3828672.490	904.760
LOCATION	STCK883	POINT	477864.052	3828676.145	904.870
LOCATION	STCK884	POINT	477864.176	3828679.986	905.000
LOCATION	STCK885	POINT	477864.052	3828683.764	905.110
LOCATION	STCK886	POINT	477863.928	3828687.296	905.220
LOCATION	STCK887	POINT	477864.120	3828691.038	905.340
LOCATION	STCK888	POINT	477863.996	3828694.569	905.450
LOCATION	STCK889	POINT	477863.765	3828698.586	905.540

LOCATION	STCK890	POINT	477863.753	3828701.756	905.600
LOCATION	STCK891	POINT	477864.001	3828705.534	905.680
LOCATION	STCK892	POINT	477864.186	3828709.190	905.750
LOCATION	STCK893	POINT	477864.001	3828712.721	905.800
LOCATION	STCK894	POINT	477864.125	3828716.376	905.880
LOCATION	STCK895	POINT	477864.248	3828720.217	905.950
LOCATION	STCK896	POINT	477864.125	3828723.995	906.010
LOCATION	STCK897	POINT	477864.001	3828727.527	906.070
LOCATION	STCK898	POINT	477864.080	3828730.968	906.160
LOCATION	STCK899	POINT	477863.956	3828734.747	906.250
LOCATION	STCK900	POINT	477863.832	3828738.278	906.330
LOCATION	STCK901	POINT	477863.762	3828742.276	906.430
LOCATION	STCK902	POINT	477863.638	3828746.055	906.520
LOCATION	STCK903	POINT	477863.514	3828749.586	906.610
LOCATION	STCK904	POINT	477863.594	3828753.027	906.700
LOCATION	STCK905	POINT	477863.470	3828756.806	906.790
LOCATION	STCK906	POINT	477863.346	3828760.337	906.860
LOCATION	STCK907	POINT	477863.335	3828764.251	906.910
LOCATION	STCK908	POINT	477887.566	3828483.231	900.100
** DESCRSRC	Norththeast	Truck Stall	Idling		
LOCATION	STCK909	POINT	477887.536	3828486.674	900.270
LOCATION	STCK910	POINT	477887.524	3828489.843	900.420
LOCATION	STCK911	POINT	477887.772	3828493.622	900.600
LOCATION	STCK912	POINT	477887.958	3828497.277	900.770
LOCATION	STCK913	POINT	477887.772	3828500.808	900.940
LOCATION	STCK914	POINT	477887.896	3828504.463	901.120
LOCATION	STCK915	POINT	477888.020	3828508.304	901.300
LOCATION	STCK916	POINT	477887.896	3828512.083	901.480
LOCATION	STCK917	POINT	477887.772	3828515.614	901.640
LOCATION	STCK918	POINT	477887.964	3828519.357	901.800
LOCATION	STCK919	POINT	477887.840	3828522.888	901.960
LOCATION	STCK920	POINT	477887.609	3828526.905	902.160
LOCATION	STCK921	POINT	477887.597	3828530.074	902.300
LOCATION	STCK922	POINT	477887.845	3828533.853	902.450
LOCATION	STCK923	POINT	477888.030	3828537.508	902.610
LOCATION	STCK924	POINT	477887.845	3828541.039	902.780
LOCATION	STCK925	POINT	477887.968	3828544.694	902.910
LOCATION	STCK926	POINT	477888.092	3828548.535	903.020
LOCATION	STCK927	POINT	477887.968	3828552.314	903.150
LOCATION	STCK928	POINT	477887.845	3828555.845	903.270
LOCATION	STCK929	POINT	477887.924	3828559.286	903.370
LOCATION	STCK930	POINT	477887.800	3828563.065	903.500
LOCATION	STCK931	POINT	477887.676	3828566.596	903.610
LOCATION	STCK932	POINT	477887.755	3828571.093	903.750
** DESCRSRC	Norththeast	Truck Stall	Idling		
LOCATION	STCK933	POINT	477887.725	3828574.536	903.850
LOCATION	STCK934	POINT	477887.712	3828577.706	903.920
LOCATION	STCK935	POINT	477887.960	3828581.485	904.000
LOCATION	STCK936	POINT	477888.146	3828585.140	904.080
LOCATION	STCK937	POINT	477887.960	3828588.671	904.160

LOCATION	STCK938	POINT	477888.084	3828592.326	904.240
LOCATION	STCK939	POINT	477888.208	3828596.167	904.330
LOCATION	STCK940	POINT	477888.084	3828599.946	904.410
LOCATION	STCK941	POINT	477887.960	3828603.477	904.490
LOCATION	STCK942	POINT	477888.153	3828607.219	904.520
LOCATION	STCK943	POINT	477888.029	3828610.750	904.530
LOCATION	STCK944	POINT	477887.798	3828614.767	904.530
LOCATION	STCK945	POINT	477887.785	3828617.937	904.530
LOCATION	STCK946	POINT	477888.033	3828621.716	904.540
LOCATION	STCK947	POINT	477888.219	3828625.371	904.550
LOCATION	STCK948	POINT	477888.033	3828628.902	904.540
LOCATION	STCK949	POINT	477888.157	3828632.557	904.550
LOCATION	STCK950	POINT	477888.281	3828636.398	904.580
LOCATION	STCK951	POINT	477888.157	3828640.177	904.660
LOCATION	STCK952	POINT	477888.033	3828643.708	904.730
LOCATION	STCK953	POINT	477888.113	3828647.149	904.810
LOCATION	STCK954	POINT	477887.989	3828650.928	904.890
LOCATION	STCK955	POINT	477887.865	3828654.459	904.970
LOCATION	STCK956	POINT	477888.039	3828658.616	905.070
**	DESCRSRC	Norththeast	Truck Stall	Idling	
LOCATION	STCK957	POINT	477888.009	3828662.059	905.140
LOCATION	STCK958	POINT	477887.997	3828665.229	905.210
LOCATION	STCK959	POINT	477888.245	3828669.008	905.330
LOCATION	STCK960	POINT	477888.430	3828672.663	905.450
LOCATION	STCK961	POINT	477888.245	3828676.194	905.550
LOCATION	STCK962	POINT	477888.368	3828679.849	905.670
LOCATION	STCK963	POINT	477888.492	3828683.690	905.790
LOCATION	STCK964	POINT	477888.368	3828687.469	905.900
LOCATION	STCK965	POINT	477888.245	3828691.000	906.000
LOCATION	STCK966	POINT	477888.437	3828694.742	906.120
LOCATION	STCK967	POINT	477888.313	3828698.273	906.220
LOCATION	STCK968	POINT	477888.082	3828702.290	906.330
LOCATION	STCK969	POINT	477888.070	3828705.460	906.410
LOCATION	STCK970	POINT	477888.317	3828709.239	906.520
LOCATION	STCK971	POINT	477888.503	3828712.894	906.630
LOCATION	STCK972	POINT	477888.317	3828716.425	906.720
LOCATION	STCK973	POINT	477888.441	3828720.080	906.820
LOCATION	STCK974	POINT	477888.565	3828723.921	906.930
LOCATION	STCK975	POINT	477888.441	3828727.700	907.030
LOCATION	STCK976	POINT	477888.317	3828731.231	907.100
LOCATION	STCK977	POINT	477888.397	3828734.672	907.170
LOCATION	STCK978	POINT	477888.273	3828738.451	907.250
LOCATION	STCK979	POINT	477888.149	3828741.982	907.320
LOCATION	STCK980	POINT	477888.079	3828745.980	907.390
LOCATION	STCK981	POINT	477887.955	3828749.759	907.470
LOCATION	STCK982	POINT	477887.831	3828753.290	907.540
LOCATION	STCK983	POINT	477887.911	3828756.731	907.610
LOCATION	STCK984	POINT	477887.787	3828760.510	907.650
LOCATION	STCK985	POINT	477887.663	3828764.041	907.640
LOCATION	STCK987	POINT	477922.456	3828493.921	901.490

** DESCRSRC Norththeast Truck Stall Idling

LOCATION	STCK988	POINT	477922.426	3828497.364	901.650
LOCATION	STCK989	POINT	477922.414	3828500.534	901.790
LOCATION	STCK990	POINT	477922.661	3828504.312	901.970
LOCATION	STCK991	POINT	477922.847	3828507.967	902.150
LOCATION	STCK992	POINT	477922.661	3828511.499	902.290
LOCATION	STCK993	POINT	477922.785	3828515.154	902.370
LOCATION	STCK994	POINT	477922.909	3828518.995	902.420
LOCATION	STCK995	POINT	477922.785	3828522.773	902.460
LOCATION	STCK996	POINT	477922.661	3828526.305	902.490
LOCATION	STCK997	POINT	477922.854	3828530.047	902.540
LOCATION	STCK998	POINT	477922.730	3828533.578	902.580
LOCATION	STCK999	POINT	477922.499	3828537.595	902.610
LOCATION	STCK1000	POINT	477922.486	3828540.765	902.650
LOCATION	STCK1001	POINT	477922.734	3828544.543	902.730
LOCATION	STCK1002	POINT	477922.920	3828548.198	902.830
LOCATION	STCK1003	POINT	477922.734	3828551.730	902.910
LOCATION	STCK1004	POINT	477922.858	3828555.385	903.000
LOCATION	STCK1005	POINT	477922.982	3828559.226	903.100
LOCATION	STCK1006	POINT	477922.858	3828563.004	903.200
LOCATION	STCK1007	POINT	477922.734	3828566.536	903.280
LOCATION	STCK1008	POINT	477922.814	3828569.977	903.370
LOCATION	STCK1009	POINT	477922.690	3828573.756	903.470
LOCATION	STCK1010	POINT	477922.566	3828577.287	903.600
LOCATION	STCK1011	POINT	477922.645	3828581.784	903.770

** DESCRSRC Norththeast Truck Stall Idling

LOCATION	STCK1012	POINT	477922.614	3828585.227	903.900
LOCATION	STCK1013	POINT	477922.602	3828588.396	904.030
LOCATION	STCK1014	POINT	477922.850	3828592.175	904.170
LOCATION	STCK1015	POINT	477923.036	3828595.830	904.310
LOCATION	STCK1016	POINT	477922.850	3828599.361	904.450
LOCATION	STCK1017	POINT	477922.974	3828603.016	904.590
LOCATION	STCK1018	POINT	477923.098	3828606.857	904.650
LOCATION	STCK1019	POINT	477922.974	3828610.636	904.660
LOCATION	STCK1020	POINT	477922.850	3828614.167	904.670
LOCATION	STCK1021	POINT	477923.042	3828617.910	904.680
LOCATION	STCK1022	POINT	477922.918	3828621.441	904.690
LOCATION	STCK1023	POINT	477922.687	3828625.458	904.710
LOCATION	STCK1024	POINT	477922.675	3828628.627	904.720
LOCATION	STCK1025	POINT	477922.923	3828632.406	904.730
LOCATION	STCK1026	POINT	477923.109	3828636.061	904.740
LOCATION	STCK1027	POINT	477922.923	3828639.592	904.810
LOCATION	STCK1028	POINT	477923.047	3828643.247	904.870
LOCATION	STCK1029	POINT	477923.171	3828647.088	904.940
LOCATION	STCK1030	POINT	477923.047	3828650.867	905.010
LOCATION	STCK1031	POINT	477922.923	3828654.398	905.080
LOCATION	STCK1032	POINT	477923.002	3828657.839	905.140
LOCATION	STCK1033	POINT	477922.878	3828661.618	905.210
LOCATION	STCK1034	POINT	477922.754	3828665.149	905.280
LOCATION	STCK1035	POINT	477922.929	3828669.307	905.410

** DESCRSRC Norththeast Truck Stall Idling

LOCATION	STCK1036	POINT	477922.899	3828672.750	905.530
LOCATION	STCK1037	POINT	477922.886	3828675.919	905.650
LOCATION	STCK1038	POINT	477923.134	3828679.698	905.780
LOCATION	STCK1039	POINT	477923.320	3828683.353	905.910
LOCATION	STCK1040	POINT	477923.134	3828686.884	906.050
LOCATION	STCK1041	POINT	477923.258	3828690.539	906.180
LOCATION	STCK1042	POINT	477923.382	3828694.380	906.320
LOCATION	STCK1043	POINT	477923.258	3828698.159	906.440
LOCATION	STCK1044	POINT	477923.134	3828701.690	906.520
LOCATION	STCK1045	POINT	477923.327	3828705.433	906.590
LOCATION	STCK1046	POINT	477923.203	3828708.964	906.670
LOCATION	STCK1047	POINT	477922.972	3828712.981	906.750
LOCATION	STCK1048	POINT	477922.959	3828716.150	906.820
LOCATION	STCK1049	POINT	477923.207	3828719.929	906.900
LOCATION	STCK1050	POINT	477923.393	3828723.584	906.970
LOCATION	STCK1051	POINT	477923.207	3828727.115	907.040
LOCATION	STCK1052	POINT	477923.331	3828730.770	907.100
LOCATION	STCK1053	POINT	477923.455	3828734.611	907.160
LOCATION	STCK1054	POINT	477923.331	3828738.390	907.220
LOCATION	STCK1055	POINT	477923.207	3828741.921	907.280
LOCATION	STCK1056	POINT	477923.287	3828745.362	907.330
LOCATION	STCK1057	POINT	477923.163	3828749.141	907.390
LOCATION	STCK1058	POINT	477923.039	3828752.672	907.450
LOCATION	STCK1059	POINT	477922.969	3828756.671	907.510
LOCATION	STCK1060	POINT	477922.845	3828760.450	907.570
LOCATION	STCK1061	POINT	477922.721	3828763.981	907.620
LOCATION	STCK1062	POINT	477946.231	3828540.874	903.230
LOCATION	STCK1063	POINT	477946.479	3828544.653	903.280
LOCATION	STCK1064	POINT	477946.664	3828548.308	903.250
LOCATION	STCK1065	POINT	477946.479	3828551.839	903.230
LOCATION	STCK1066	POINT	477946.602	3828555.494	903.210
LOCATION	STCK1067	POINT	477946.726	3828559.335	903.180
LOCATION	STCK1068	POINT	477946.602	3828563.114	903.160
LOCATION	STCK1069	POINT	477946.479	3828566.645	903.140
LOCATION	STCK1070	POINT	477946.558	3828570.086	903.120
LOCATION	STCK1071	POINT	477946.434	3828573.865	903.100
LOCATION	STCK1072	POINT	477946.310	3828577.396	903.200
LOCATION	STCK1073	POINT	477946.389	3828581.893	903.310

** DESCRSRC Norththeast Truck Stall Idling

LOCATION	STCK1074	POINT	477946.359	3828585.336	903.400
LOCATION	STCK1075	POINT	477946.346	3828588.506	903.490
LOCATION	STCK1076	POINT	477946.594	3828592.284	903.580
LOCATION	STCK1077	POINT	477946.780	3828595.939	903.670
LOCATION	STCK1078	POINT	477946.594	3828599.471	903.770
LOCATION	STCK1079	POINT	477946.718	3828603.126	903.860
LOCATION	STCK1080	POINT	477946.842	3828606.967	903.910
LOCATION	STCK1081	POINT	477946.718	3828610.745	903.960
LOCATION	STCK1082	POINT	477946.594	3828614.277	904.000
LOCATION	STCK1083	POINT	477946.787	3828618.019	904.030

LOCATION	STCK1084	POINT	477946.663	3828621.550	904.070
LOCATION	STCK1085	POINT	477946.432	3828625.567	904.120
LOCATION	STCK1086	POINT	477946.419	3828628.737	904.150
LOCATION	STCK1087	POINT	477946.667	3828632.515	904.180
LOCATION	STCK1088	POINT	477946.853	3828636.170	904.230
LOCATION	STCK1089	POINT	477946.667	3828639.702	904.320
LOCATION	STCK1090	POINT	477946.791	3828643.357	904.410
LOCATION	STCK1091	POINT	477946.915	3828647.198	904.510
LOCATION	STCK1092	POINT	477946.791	3828650.976	904.610
LOCATION	STCK1093	POINT	477946.667	3828654.508	904.700
LOCATION	STCK1094	POINT	477946.747	3828657.949	904.790
LOCATION	STCK1095	POINT	477946.623	3828661.728	904.880
LOCATION	STCK1096	POINT	477946.499	3828665.259	904.970
LOCATION	STCK1097	POINT	477946.673	3828669.416	905.020
**	DESCRSRC	Norththeast	Truck Stall	Idling	
LOCATION	STCK1098	POINT	477946.643	3828672.859	905.050
LOCATION	STCK1099	POINT	477946.631	3828676.028	905.070
LOCATION	STCK1100	POINT	477946.878	3828679.807	905.100
LOCATION	STCK1101	POINT	477947.064	3828683.462	905.120
LOCATION	STCK1102	POINT	477946.878	3828686.994	905.150
LOCATION	STCK1103	POINT	477947.002	3828690.649	905.170
LOCATION	STCK1104	POINT	477947.126	3828694.489	905.190
LOCATION	STCK1105	POINT	477947.002	3828698.268	905.250
LOCATION	STCK1106	POINT	477946.878	3828701.800	905.360
LOCATION	STCK1107	POINT	477947.071	3828705.542	905.440
LOCATION	STCK1108	POINT	477946.947	3828709.073	905.540
LOCATION	STCK1109	POINT	477946.716	3828713.090	905.660
LOCATION	STCK1110	POINT	477946.704	3828716.259	905.750
LOCATION	STCK1111	POINT	477946.951	3828720.038	905.830
LOCATION	STCK1112	POINT	477947.137	3828723.693	905.920
LOCATION	STCK1113	POINT	477946.951	3828727.225	906.020
LOCATION	STCK1114	POINT	477947.075	3828730.880	906.100
LOCATION	STCK1115	POINT	477947.199	3828734.720	906.180
LOCATION	STCK1116	POINT	477947.075	3828738.499	906.270
LOCATION	STCK1117	POINT	477946.951	3828742.031	906.350
LOCATION	STCK1118	POINT	477947.031	3828745.472	906.430
LOCATION	STCK1119	POINT	477946.907	3828749.250	906.510
LOCATION	STCK1120	POINT	477946.783	3828752.782	906.600
LOCATION	STCK1121	POINT	477946.713	3828756.780	906.690
LOCATION	STCK1122	POINT	477946.589	3828760.559	906.770
LOCATION	STCK1123	POINT	477946.465	3828764.090	906.850
LOCATION	STCK1124	POINT	477946.200	3828494.030	901.840
**	DESCRSRC	Norththeast	Truck Stall	Idling	
LOCATION	STCK1125	POINT	477946.170	3828497.474	901.970
LOCATION	STCK1126	POINT	477946.158	3828500.643	902.100
LOCATION	STCK1127	POINT	477946.406	3828504.422	902.240
LOCATION	STCK1128	POINT	477946.592	3828508.077	902.380
LOCATION	STCK1129	POINT	477946.406	3828511.608	902.520
LOCATION	STCK1130	POINT	477946.530	3828515.263	902.610
LOCATION	STCK1131	POINT	477946.654	3828519.104	902.700

LOCATION STCK1132	POINT	477946.530	3828522.883	902.800
LOCATION STCK1133	POINT	477946.406	3828526.414	902.880
LOCATION STCK1134	POINT	477946.598	3828530.156	902.980
LOCATION STCK1135	POINT	477946.474	3828533.687	903.060
LOCATION STCK1136	POINT	477946.243	3828537.705	903.160

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE1

** DESCRSRC On-Site Travel Driveways

** PREFIX

** Length of Side = 8.59

** Configuration = Adjacent

** Emission Rate = 0.0001072

** Vertical Dimension = 6.99

** SZINIT = 3.25

** Nodes = 3

** 477432.702, 3828161.384, 895.62, 3.49, 4.00

** 477756.870, 3828160.124, 894.25, 3.49, 4.00

** 477758.445, 3828097.748, 893.11, 3.49, 4.00

**

LOCATION L0001481	VOLUME	477436.997	3828161.367	895.40
LOCATION L0001482	VOLUME	477445.587	3828161.334	895.85
LOCATION L0001483	VOLUME	477454.177	3828161.301	896.53
LOCATION L0001484	VOLUME	477462.767	3828161.267	897.22
LOCATION L0001485	VOLUME	477471.357	3828161.234	897.71
LOCATION L0001486	VOLUME	477479.947	3828161.201	897.15
LOCATION L0001487	VOLUME	477488.537	3828161.167	896.59
LOCATION L0001488	VOLUME	477497.127	3828161.134	896.06
LOCATION L0001489	VOLUME	477505.717	3828161.100	895.63
LOCATION L0001490	VOLUME	477514.307	3828161.067	895.20
LOCATION L0001491	VOLUME	477522.896	3828161.034	894.92
LOCATION L0001492	VOLUME	477531.486	3828161.000	895.20
LOCATION L0001493	VOLUME	477540.076	3828160.967	895.48
LOCATION L0001494	VOLUME	477548.666	3828160.933	895.62
LOCATION L0001495	VOLUME	477557.256	3828160.900	895.36
LOCATION L0001496	VOLUME	477565.846	3828160.867	895.10
LOCATION L0001497	VOLUME	477574.436	3828160.833	894.90
LOCATION L0001498	VOLUME	477583.026	3828160.800	894.81
LOCATION L0001499	VOLUME	477591.616	3828160.766	894.73
LOCATION L0001500	VOLUME	477600.206	3828160.733	894.63
LOCATION L0001501	VOLUME	477608.796	3828160.700	894.47
LOCATION L0001502	VOLUME	477617.386	3828160.666	894.31
LOCATION L0001503	VOLUME	477625.976	3828160.633	894.15
LOCATION L0001504	VOLUME	477634.566	3828160.599	894.00
LOCATION L0001505	VOLUME	477643.156	3828160.566	893.84
LOCATION L0001506	VOLUME	477651.745	3828160.533	893.79
LOCATION L0001507	VOLUME	477660.335	3828160.499	893.90
LOCATION L0001508	VOLUME	477668.925	3828160.466	894.01
LOCATION L0001509	VOLUME	477677.515	3828160.433	894.09
LOCATION L0001510	VOLUME	477686.105	3828160.399	894.13

LOCATION L0001511	VOLUME	477694.695	3828160.366	894.18
LOCATION L0001512	VOLUME	477703.285	3828160.332	894.17
LOCATION L0001513	VOLUME	477711.875	3828160.299	894.11
LOCATION L0001514	VOLUME	477720.465	3828160.266	894.04
LOCATION L0001515	VOLUME	477729.055	3828160.232	894.05
LOCATION L0001516	VOLUME	477737.645	3828160.199	894.12
LOCATION L0001517	VOLUME	477746.235	3828160.165	894.19
LOCATION L0001518	VOLUME	477754.825	3828160.132	894.22
LOCATION L0001519	VOLUME	477757.035	3828153.581	894.13
LOCATION L0001520	VOLUME	477757.252	3828144.994	894.03
LOCATION L0001521	VOLUME	477757.469	3828136.407	893.89
LOCATION L0001522	VOLUME	477757.685	3828127.819	893.75
LOCATION L0001523	VOLUME	477757.902	3828119.232	893.60
LOCATION L0001524	VOLUME	477758.119	3828110.645	893.46
LOCATION L0001525	VOLUME	477758.336	3828102.057	893.29

** End of LINE VOLUME Source ID = SLINE1

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE2

** DESCRSRC On-Site Travel

** PREFIX

** Length of Side = 8.59

** Configuration = Adjacent

** Emission Rate = 0.0004135

** Vertical Dimension = 6.99

** SZINIT = 3.25

** Nodes = 29

** 477495.641,	3828169.146,	896.42,	3.49,	4.00
** 477495.641,	3828307.138,	900.15,	3.49,	4.00
** 477495.641,	3828430.323,	901.69,	3.49,	4.00
** 477495.326,	3828631.010,	907.49,	3.49,	4.00
** 477495.326,	3828701.582,	908.80,	3.49,	4.00
** 477495.212,	3828758.892,	909.91,	3.49,	4.00
** 477495.377,	3828779.449,	910.43,	3.49,	4.00
** 477498.008,	3828787.014,	910.53,	3.49,	4.00
** 477502.778,	3828789.481,	910.48,	3.49,	4.00
** 477527.776,	3828789.646,	910.15,	3.49,	4.00
** 477673.323,	3828789.481,	909.29,	3.49,	4.00
** 477747.002,	3828788.988,	908.18,	3.49,	4.00
** 477753.580,	3828787.179,	908.19,	3.49,	4.00
** 477756.376,	3828784.548,	908.20,	3.49,	4.00
** 477757.527,	3828779.943,	908.20,	3.49,	4.00
** 477758.021,	3828771.391,	907.72,	3.49,	4.00
** 477758.185,	3828688.502,	906.58,	3.49,	4.00
** 477758.514,	3828618.771,	903.82,	3.49,	4.00
** 477758.514,	3828571.571,	902.57,	3.49,	4.00
** 477758.514,	3828521.575,	901.28,	3.49,	4.00
** 477758.514,	3828476.183,	901.77,	3.49,	4.00
** 477758.679,	3828435.397,	900.87,	3.49,	4.00
** 477758.679,	3828399.051,	898.72,	3.49,	4.00

** 477758.514, 3828365.830, 897.27, 3.49, 4.00
 ** 477758.679, 3828332.116, 896.65, 3.49, 4.00
 ** 477758.679, 3828281.297, 895.89, 3.49, 4.00
 ** 477758.679, 3828243.307, 895.47, 3.49, 4.00
 ** 477758.408, 3828226.903, 895.40, 3.49, 4.00
 ** 477758.526, 3828171.531, 894.36, 3.49, 4.00

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 LOCATION L0001526 VOLUME 477495.641 3828173.441 896.40
 LOCATION L0001527 VOLUME 477495.641 3828182.031 896.78
 LOCATION L0001528 VOLUME 477495.641 3828190.621 897.18
 LOCATION L0001529 VOLUME 477495.641 3828199.211 897.58
 LOCATION L0001530 VOLUME 477495.641 3828207.801 897.81
 LOCATION L0001531 VOLUME 477495.641 3828216.391 897.68
 LOCATION L0001532 VOLUME 477495.641 3828224.981 897.55
 LOCATION L0001533 VOLUME 477495.641 3828233.571 897.42
 LOCATION L0001534 VOLUME 477495.641 3828242.161 897.83
 LOCATION L0001535 VOLUME 477495.641 3828250.751 898.46
 LOCATION L0001536 VOLUME 477495.641 3828259.341 899.09
 LOCATION L0001537 VOLUME 477495.641 3828267.931 899.64
 LOCATION L0001538 VOLUME 477495.641 3828276.521 899.74
 LOCATION L0001539 VOLUME 477495.641 3828285.111 899.84
 LOCATION L0001540 VOLUME 477495.641 3828293.701 899.94
 LOCATION L0001541 VOLUME 477495.641 3828302.291 900.11
 LOCATION L0001542 VOLUME 477495.641 3828310.881 900.34
 LOCATION L0001543 VOLUME 477495.641 3828319.471 900.57
 LOCATION L0001544 VOLUME 477495.641 3828328.061 900.80
 LOCATION L0001545 VOLUME 477495.641 3828336.651 900.90
 LOCATION L0001546 VOLUME 477495.641 3828345.241 901.00
 LOCATION L0001547 VOLUME 477495.641 3828353.831 901.09
 LOCATION L0001548 VOLUME 477495.641 3828362.421 901.12
 LOCATION L0001549 VOLUME 477495.641 3828371.011 901.01
 LOCATION L0001550 VOLUME 477495.641 3828379.601 900.91
 LOCATION L0001551 VOLUME 477495.641 3828388.191 900.81
 LOCATION L0001552 VOLUME 477495.641 3828396.781 900.96
 LOCATION L0001553 VOLUME 477495.641 3828405.371 901.19
 LOCATION L0001554 VOLUME 477495.641 3828413.961 901.41
 LOCATION L0001555 VOLUME 477495.641 3828422.551 901.63
 LOCATION L0001556 VOLUME 477495.640 3828431.141 901.80
 LOCATION L0001557 VOLUME 477495.626 3828439.731 901.98
 LOCATION L0001558 VOLUME 477495.613 3828448.321 902.15
 LOCATION L0001559 VOLUME 477495.599 3828456.911 902.48
 LOCATION L0001560 VOLUME 477495.586 3828465.501 902.90
 LOCATION L0001561 VOLUME 477495.572 3828474.091 903.32
 LOCATION L0001562 VOLUME 477495.559 3828482.681 903.73
 LOCATION L0001563 VOLUME 477495.545 3828491.271 903.98
 LOCATION L0001564 VOLUME 477495.532 3828499.861 904.23
 LOCATION L0001565 VOLUME 477495.518 3828508.451 904.48
 LOCATION L0001566 VOLUME 477495.505 3828517.041 904.73
 LOCATION L0001567 VOLUME 477495.491 3828525.631 904.97
 LOCATION L0001568 VOLUME 477495.478 3828534.221 905.20

LOCATION	L0001569	VOLUME	477495.464	3828542.811	905.44
LOCATION	L0001570	VOLUME	477495.451	3828551.401	905.64
LOCATION	L0001571	VOLUME	477495.437	3828559.991	905.84
LOCATION	L0001572	VOLUME	477495.424	3828568.581	906.04
LOCATION	L0001573	VOLUME	477495.410	3828577.171	906.22
LOCATION	L0001574	VOLUME	477495.397	3828585.761	906.39
LOCATION	L0001575	VOLUME	477495.383	3828594.351	906.55
LOCATION	L0001576	VOLUME	477495.370	3828602.941	906.71
LOCATION	L0001577	VOLUME	477495.356	3828611.531	906.91
LOCATION	L0001578	VOLUME	477495.343	3828620.121	907.13
LOCATION	L0001579	VOLUME	477495.329	3828628.711	907.34
LOCATION	L0001580	VOLUME	477495.326	3828637.301	907.55
LOCATION	L0001581	VOLUME	477495.326	3828645.891	907.72
LOCATION	L0001582	VOLUME	477495.326	3828654.481	907.88
LOCATION	L0001583	VOLUME	477495.326	3828663.071	908.04
LOCATION	L0001584	VOLUME	477495.326	3828671.661	908.22
LOCATION	L0001585	VOLUME	477495.326	3828680.251	908.40
LOCATION	L0001586	VOLUME	477495.326	3828688.841	908.58
LOCATION	L0001587	VOLUME	477495.326	3828697.431	908.77
LOCATION	L0001588	VOLUME	477495.317	3828706.021	908.85
LOCATION	L0001589	VOLUME	477495.300	3828714.611	908.94
LOCATION	L0001590	VOLUME	477495.283	3828723.201	909.02
LOCATION	L0001591	VOLUME	477495.266	3828731.791	909.15
LOCATION	L0001592	VOLUME	477495.249	3828740.381	909.40
LOCATION	L0001593	VOLUME	477495.232	3828748.971	909.64
LOCATION	L0001594	VOLUME	477495.215	3828757.561	909.88
LOCATION	L0001595	VOLUME	477495.270	3828766.151	910.07
LOCATION	L0001596	VOLUME	477495.339	3828774.740	910.24
LOCATION	L0001597	VOLUME	477496.652	3828783.115	910.40
LOCATION	L0001598	VOLUME	477501.971	3828789.064	910.43
LOCATION	L0001599	VOLUME	477510.459	3828789.532	910.31
LOCATION	L0001600	VOLUME	477519.049	3828789.588	910.18
LOCATION	L0001601	VOLUME	477527.639	3828789.645	910.21
LOCATION	L0001602	VOLUME	477536.229	3828789.636	910.35
LOCATION	L0001603	VOLUME	477544.819	3828789.627	910.49
LOCATION	L0001604	VOLUME	477553.409	3828789.617	910.34
LOCATION	L0001605	VOLUME	477561.999	3828789.607	910.02
LOCATION	L0001606	VOLUME	477570.589	3828789.597	909.70
LOCATION	L0001607	VOLUME	477579.179	3828789.588	909.41
LOCATION	L0001608	VOLUME	477587.769	3828789.578	909.13
LOCATION	L0001609	VOLUME	477596.359	3828789.568	908.85
LOCATION	L0001610	VOLUME	477604.949	3828789.559	908.75
LOCATION	L0001611	VOLUME	477613.538	3828789.549	908.73
LOCATION	L0001612	VOLUME	477622.128	3828789.539	908.70
LOCATION	L0001613	VOLUME	477630.718	3828789.530	908.74
LOCATION	L0001614	VOLUME	477639.308	3828789.520	908.81
LOCATION	L0001615	VOLUME	477647.898	3828789.510	908.87
LOCATION	L0001616	VOLUME	477656.488	3828789.500	908.99
LOCATION	L0001617	VOLUME	477665.078	3828789.491	909.13
LOCATION	L0001618	VOLUME	477673.668	3828789.479	909.26

LOCATION	L0001619	VOLUME	477682.258	3828789.422	909.13
LOCATION	L0001620	VOLUME	477690.848	3828789.364	908.93
LOCATION	L0001621	VOLUME	477699.438	3828789.307	908.73
LOCATION	L0001622	VOLUME	477708.028	3828789.249	908.47
LOCATION	L0001623	VOLUME	477716.617	3828789.191	908.20
LOCATION	L0001624	VOLUME	477725.207	3828789.134	907.93
LOCATION	L0001625	VOLUME	477733.797	3828789.076	907.98
LOCATION	L0001626	VOLUME	477742.387	3828789.019	908.07
LOCATION	L0001627	VOLUME	477750.835	3828787.934	908.15
LOCATION	L0001628	VOLUME	477756.838	3828782.702	908.18
LOCATION	L0001629	VOLUME	477757.858	3828774.206	908.03
LOCATION	L0001630	VOLUME	477758.032	3828765.621	907.86
LOCATION	L0001631	VOLUME	477758.049	3828757.031	907.66
LOCATION	L0001632	VOLUME	477758.066	3828748.441	907.36
LOCATION	L0001633	VOLUME	477758.083	3828739.851	907.07
LOCATION	L0001634	VOLUME	477758.100	3828731.261	906.78
LOCATION	L0001635	VOLUME	477758.118	3828722.671	906.68
LOCATION	L0001636	VOLUME	477758.135	3828714.081	906.68
LOCATION	L0001637	VOLUME	477758.152	3828705.491	906.68
LOCATION	L0001638	VOLUME	477758.169	3828696.901	906.67
LOCATION	L0001639	VOLUME	477758.186	3828688.311	906.50
LOCATION	L0001640	VOLUME	477758.227	3828679.721	906.32
LOCATION	L0001641	VOLUME	477758.267	3828671.131	906.14
LOCATION	L0001642	VOLUME	477758.308	3828662.541	905.85
LOCATION	L0001643	VOLUME	477758.348	3828653.951	905.43
LOCATION	L0001644	VOLUME	477758.389	3828645.361	905.02
LOCATION	L0001645	VOLUME	477758.429	3828636.771	904.61
LOCATION	L0001646	VOLUME	477758.470	3828628.182	904.36
LOCATION	L0001647	VOLUME	477758.510	3828619.592	904.13
LOCATION	L0001648	VOLUME	477758.514	3828611.002	903.89
LOCATION	L0001649	VOLUME	477758.514	3828602.412	903.64
LOCATION	L0001650	VOLUME	477758.514	3828593.822	903.34
LOCATION	L0001651	VOLUME	477758.514	3828585.232	903.04
LOCATION	L0001652	VOLUME	477758.514	3828576.642	902.73
LOCATION	L0001653	VOLUME	477758.514	3828568.052	902.47
LOCATION	L0001654	VOLUME	477758.514	3828559.462	902.21
LOCATION	L0001655	VOLUME	477758.514	3828550.872	901.96
LOCATION	L0001656	VOLUME	477758.514	3828542.282	901.71
LOCATION	L0001657	VOLUME	477758.514	3828533.692	901.51
LOCATION	L0001658	VOLUME	477758.514	3828525.102	901.32
LOCATION	L0001659	VOLUME	477758.514	3828516.512	901.12
LOCATION	L0001660	VOLUME	477758.514	3828507.922	901.10
LOCATION	L0001661	VOLUME	477758.514	3828499.332	901.23
LOCATION	L0001662	VOLUME	477758.514	3828490.742	901.36
LOCATION	L0001663	VOLUME	477758.514	3828482.152	901.49
LOCATION	L0001664	VOLUME	477758.525	3828473.562	901.43
LOCATION	L0001665	VOLUME	477758.559	3828464.972	901.35
LOCATION	L0001666	VOLUME	477758.594	3828456.382	901.27
LOCATION	L0001667	VOLUME	477758.629	3828447.792	901.05
LOCATION	L0001668	VOLUME	477758.663	3828439.202	900.61

LOCATION	L0001669	VOLUME	477758.679	3828430.612	900.18
LOCATION	L0001670	VOLUME	477758.679	3828422.022	899.74
LOCATION	L0001671	VOLUME	477758.679	3828413.432	899.45
LOCATION	L0001672	VOLUME	477758.679	3828404.842	899.19
LOCATION	L0001673	VOLUME	477758.665	3828396.252	898.94
LOCATION	L0001674	VOLUME	477758.622	3828387.662	898.66
LOCATION	L0001675	VOLUME	477758.580	3828379.072	898.25
LOCATION	L0001676	VOLUME	477758.537	3828370.482	897.83
LOCATION	L0001677	VOLUME	477758.533	3828361.892	897.42
LOCATION	L0001678	VOLUME	477758.575	3828353.303	897.15
LOCATION	L0001679	VOLUME	477758.617	3828344.713	896.98
LOCATION	L0001680	VOLUME	477758.659	3828336.123	896.81
LOCATION	L0001681	VOLUME	477758.679	3828327.533	896.64
LOCATION	L0001682	VOLUME	477758.679	3828318.943	896.50
LOCATION	L0001683	VOLUME	477758.679	3828310.353	896.35
LOCATION	L0001684	VOLUME	477758.679	3828301.763	896.21
LOCATION	L0001685	VOLUME	477758.679	3828293.173	896.06
LOCATION	L0001686	VOLUME	477758.679	3828284.583	895.90
LOCATION	L0001687	VOLUME	477758.679	3828275.993	895.74
LOCATION	L0001688	VOLUME	477758.679	3828267.403	895.58
LOCATION	L0001689	VOLUME	477758.679	3828258.813	895.55
LOCATION	L0001690	VOLUME	477758.679	3828250.223	895.55
LOCATION	L0001691	VOLUME	477758.651	3828241.633	895.54
LOCATION	L0001692	VOLUME	477758.509	3828233.044	895.47
LOCATION	L0001693	VOLUME	477758.413	3828224.455	895.26
LOCATION	L0001694	VOLUME	477758.431	3828215.865	895.05
LOCATION	L0001695	VOLUME	477758.450	3828207.275	894.84
LOCATION	L0001696	VOLUME	477758.468	3828198.685	894.70
LOCATION	L0001697	VOLUME	477758.487	3828190.095	894.59
LOCATION	L0001698	VOLUME	477758.505	3828181.505	894.49
LOCATION	L0001699	VOLUME	477758.523	3828172.915	894.38

** End of LINE VOLUME Source ID = SLINE2

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE3

** DESCRSRC On-Site Travel Trailer Stalls

** PREFIX

** Length of Side = 8.59

** Configuration = Adjacent

** Emission Rate = 0.0002246

** Vertical Dimension = 6.99

** SZINIT = 3.25

** Nodes = 9

** 477772.743, 3828776.913, 908.51, 3.49, 4.00

** 477936.208, 3828776.172, 907.66, 3.49, 4.00

** 477935.837, 3828484.826, 901.12, 3.49, 4.00

** 477911.002, 3828474.447, 899.99, 3.49, 4.00

** 477902.848, 3828471.482, 899.94, 3.49, 4.00

** 477875.047, 3828471.482, 899.68, 3.49, 4.00

** 477875.418, 3828581.941, 904.10, 3.49, 4.00

** 477875.789, 3828664.601, 904.82, 3.49, 4.00

** 477876.160, 3828763.569, 907.58, 3.49, 4.00

**

LOCATION	L0001700	VOLUME	477777.038	3828776.894	908.30
LOCATION	L0001701	VOLUME	477785.628	3828776.855	908.36
LOCATION	L0001702	VOLUME	477794.218	3828776.816	908.41
LOCATION	L0001703	VOLUME	477802.808	3828776.777	908.46
LOCATION	L0001704	VOLUME	477811.397	3828776.738	908.03
LOCATION	L0001705	VOLUME	477819.987	3828776.699	907.60
LOCATION	L0001706	VOLUME	477828.577	3828776.660	907.18
LOCATION	L0001707	VOLUME	477837.167	3828776.621	907.06
LOCATION	L0001708	VOLUME	477845.757	3828776.582	906.94
LOCATION	L0001709	VOLUME	477854.347	3828776.543	906.85
LOCATION	L0001710	VOLUME	477862.937	3828776.504	907.06
LOCATION	L0001711	VOLUME	477871.527	3828776.465	907.27
LOCATION	L0001712	VOLUME	477880.117	3828776.426	907.48
LOCATION	L0001713	VOLUME	477888.707	3828776.387	907.63
LOCATION	L0001714	VOLUME	477897.297	3828776.348	907.79
LOCATION	L0001715	VOLUME	477905.887	3828776.309	907.91
LOCATION	L0001716	VOLUME	477914.476	3828776.270	907.85
LOCATION	L0001717	VOLUME	477923.066	3828776.232	907.79
LOCATION	L0001718	VOLUME	477931.656	3828776.193	907.68
LOCATION	L0001719	VOLUME	477936.203	3828772.134	907.43
LOCATION	L0001720	VOLUME	477936.192	3828763.544	907.30
LOCATION	L0001721	VOLUME	477936.181	3828754.954	907.16
LOCATION	L0001722	VOLUME	477936.170	3828746.364	907.00
LOCATION	L0001723	VOLUME	477936.159	3828737.774	906.84
LOCATION	L0001724	VOLUME	477936.148	3828729.184	906.68
LOCATION	L0001725	VOLUME	477936.137	3828720.594	906.49
LOCATION	L0001726	VOLUME	477936.126	3828712.004	906.29
LOCATION	L0001727	VOLUME	477936.115	3828703.414	906.09
LOCATION	L0001728	VOLUME	477936.104	3828694.824	905.87
LOCATION	L0001729	VOLUME	477936.093	3828686.234	905.62
LOCATION	L0001730	VOLUME	477936.083	3828677.644	905.36
LOCATION	L0001731	VOLUME	477936.072	3828669.054	905.11
LOCATION	L0001732	VOLUME	477936.061	3828660.464	904.91
LOCATION	L0001733	VOLUME	477936.050	3828651.874	904.75
LOCATION	L0001734	VOLUME	477936.039	3828643.284	904.58
LOCATION	L0001735	VOLUME	477936.028	3828634.694	904.42
LOCATION	L0001736	VOLUME	477936.017	3828626.104	904.41
LOCATION	L0001737	VOLUME	477936.006	3828617.514	904.41
LOCATION	L0001738	VOLUME	477935.995	3828608.924	904.40
LOCATION	L0001739	VOLUME	477935.984	3828600.334	904.25
LOCATION	L0001740	VOLUME	477935.973	3828591.744	903.95
LOCATION	L0001741	VOLUME	477935.962	3828583.154	903.66
LOCATION	L0001742	VOLUME	477935.951	3828574.564	903.36
LOCATION	L0001743	VOLUME	477935.940	3828565.974	903.28
LOCATION	L0001744	VOLUME	477935.930	3828557.384	903.23
LOCATION	L0001745	VOLUME	477935.919	3828548.794	903.18
LOCATION	L0001746	VOLUME	477935.908	3828540.204	903.10

LOCATION	L0001747	VOLUME	477935.897	3828531.614	902.98
LOCATION	L0001748	VOLUME	477935.886	3828523.024	902.85
LOCATION	L0001749	VOLUME	477935.875	3828514.434	902.73
LOCATION	L0001750	VOLUME	477935.864	3828505.844	902.40
LOCATION	L0001751	VOLUME	477935.853	3828497.254	902.00
LOCATION	L0001752	VOLUME	477935.842	3828488.664	901.60
LOCATION	L0001753	VOLUME	477931.452	3828482.994	901.30
LOCATION	L0001754	VOLUME	477923.527	3828479.681	900.89
LOCATION	L0001755	VOLUME	477915.601	3828476.369	900.45
LOCATION	L0001756	VOLUME	477907.613	3828473.215	900.06
LOCATION	L0001757	VOLUME	477899.329	3828471.482	899.84
LOCATION	L0001758	VOLUME	477890.739	3828471.482	899.78
LOCATION	L0001759	VOLUME	477882.149	3828471.482	899.71
LOCATION	L0001760	VOLUME	477875.052	3828472.971	899.71
LOCATION	L0001761	VOLUME	477875.081	3828481.561	899.91
LOCATION	L0001762	VOLUME	477875.110	3828490.151	900.39
LOCATION	L0001763	VOLUME	477875.139	3828498.741	900.86
LOCATION	L0001764	VOLUME	477875.168	3828507.331	901.34
LOCATION	L0001765	VOLUME	477875.197	3828515.921	901.82
LOCATION	L0001766	VOLUME	477875.225	3828524.510	902.29
LOCATION	L0001767	VOLUME	477875.254	3828533.100	902.76
LOCATION	L0001768	VOLUME	477875.283	3828541.690	903.24
LOCATION	L0001769	VOLUME	477875.312	3828550.280	903.48
LOCATION	L0001770	VOLUME	477875.341	3828558.870	903.68
LOCATION	L0001771	VOLUME	477875.370	3828567.460	903.87
LOCATION	L0001772	VOLUME	477875.398	3828576.050	904.04
LOCATION	L0001773	VOLUME	477875.430	3828584.640	904.12
LOCATION	L0001774	VOLUME	477875.469	3828593.230	904.20
LOCATION	L0001775	VOLUME	477875.507	3828601.820	904.28
LOCATION	L0001776	VOLUME	477875.546	3828610.410	904.26
LOCATION	L0001777	VOLUME	477875.584	3828619.000	904.18
LOCATION	L0001778	VOLUME	477875.623	3828627.590	904.11
LOCATION	L0001779	VOLUME	477875.661	3828636.180	904.06
LOCATION	L0001780	VOLUME	477875.700	3828644.770	904.26
LOCATION	L0001781	VOLUME	477875.738	3828653.359	904.47
LOCATION	L0001782	VOLUME	477875.777	3828661.949	904.67
LOCATION	L0001783	VOLUME	477875.811	3828670.539	904.92
LOCATION	L0001784	VOLUME	477875.843	3828679.129	905.22
LOCATION	L0001785	VOLUME	477875.875	3828687.719	905.52
LOCATION	L0001786	VOLUME	477875.908	3828696.309	905.83
LOCATION	L0001787	VOLUME	477875.940	3828704.899	906.09
LOCATION	L0001788	VOLUME	477875.972	3828713.489	906.34
LOCATION	L0001789	VOLUME	477876.004	3828722.079	906.60
LOCATION	L0001790	VOLUME	477876.036	3828730.669	906.84
LOCATION	L0001791	VOLUME	477876.068	3828739.259	907.05
LOCATION	L0001792	VOLUME	477876.101	3828747.849	907.26
LOCATION	L0001793	VOLUME	477876.133	3828756.439	907.46

** End of LINE VOLUME Source ID = SLINE3

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** Line Source Represented by Adjacent Volume Sources

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** LINE VOLUME Source ID = SLINE4
** DESCRSRC On-Site Travel Trailer Stalls
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.0001269
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 7
** 477860.962, 3828468.887, 899.53, 3.49, 4.00
** 477834.645, 3828468.887, 899.62, 3.49, 4.00
** 477806.844, 3828441.829, 899.01, 3.49, 4.00
** 477775.338, 3828442.199, 899.55, 3.49, 4.00
** 477775.338, 3828468.887, 900.15, 3.49, 4.00
** 477816.482, 3828468.887, 899.48, 3.49, 4.00
** 477817.223, 3828762.086, 907.41, 3.49, 4.00

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LOCATION L0001794    VOLUME  477856.667 3828468.887 899.60
LOCATION L0001795    VOLUME  477848.077 3828468.887 899.62
LOCATION L0001796    VOLUME  477839.487 3828468.887 899.66
LOCATION L0001797    VOLUME  477831.959 3828466.274 899.63
LOCATION L0001798    VOLUME  477825.804 3828460.282 899.49
LOCATION L0001799    VOLUME  477819.648 3828454.291 899.29
LOCATION L0001800    VOLUME  477813.492 3828448.299 899.12
LOCATION L0001801    VOLUME  477807.337 3828442.308 898.97
LOCATION L0001802    VOLUME  477798.942 3828441.922 898.98
LOCATION L0001803    VOLUME  477790.353 3828442.023 899.15
LOCATION L0001804    VOLUME  477781.763 3828442.124 899.33
LOCATION L0001805    VOLUME  477775.338 3828444.363 899.57
LOCATION L0001806    VOLUME  477775.338 3828452.953 899.79
LOCATION L0001807    VOLUME  477775.338 3828461.543 899.95
LOCATION L0001808    VOLUME  477776.583 3828468.887 900.01
LOCATION L0001809    VOLUME  477785.173 3828468.887 899.86
LOCATION L0001810    VOLUME  477793.763 3828468.887 899.71
LOCATION L0001811    VOLUME  477802.353 3828468.887 899.56
LOCATION L0001812    VOLUME  477810.943 3828468.887 899.62
LOCATION L0001813    VOLUME  477816.490 3828471.939 899.73
LOCATION L0001814    VOLUME  477816.511 3828480.529 899.95
LOCATION L0001815    VOLUME  477816.533 3828489.119 900.13
LOCATION L0001816    VOLUME  477816.555 3828497.709 900.31
LOCATION L0001817    VOLUME  477816.576 3828506.299 900.48
LOCATION L0001818    VOLUME  477816.598 3828514.889 900.68
LOCATION L0001819    VOLUME  477816.620 3828523.479 900.95
LOCATION L0001820    VOLUME  477816.642 3828532.069 901.21
LOCATION L0001821    VOLUME  477816.663 3828540.658 901.48
LOCATION L0001822    VOLUME  477816.685 3828549.248 901.71
LOCATION L0001823    VOLUME  477816.707 3828557.838 901.93
LOCATION L0001824    VOLUME  477816.728 3828566.428 902.15
LOCATION L0001825    VOLUME  477816.750 3828575.018 902.38
LOCATION L0001826    VOLUME  477816.772 3828583.608 902.70

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LOCATION L0001827	VOLUME	477816.794	3828592.198	903.01
LOCATION L0001828	VOLUME	477816.815	3828600.788	903.33
LOCATION L0001829	VOLUME	477816.837	3828609.378	903.58
LOCATION L0001830	VOLUME	477816.859	3828617.968	903.76
LOCATION L0001831	VOLUME	477816.880	3828626.558	903.95
LOCATION L0001832	VOLUME	477816.902	3828635.148	904.13
LOCATION L0001833	VOLUME	477816.924	3828643.738	904.55
LOCATION L0001834	VOLUME	477816.946	3828652.328	904.98
LOCATION L0001835	VOLUME	477816.967	3828660.918	905.42
LOCATION L0001836	VOLUME	477816.989	3828669.508	905.74
LOCATION L0001837	VOLUME	477817.011	3828678.098	905.88
LOCATION L0001838	VOLUME	477817.033	3828686.688	906.02
LOCATION L0001839	VOLUME	477817.054	3828695.278	906.16
LOCATION L0001840	VOLUME	477817.076	3828703.868	906.38
LOCATION L0001841	VOLUME	477817.098	3828712.458	906.61
LOCATION L0001842	VOLUME	477817.119	3828721.048	906.85
LOCATION L0001843	VOLUME	477817.141	3828729.638	907.06
LOCATION L0001844	VOLUME	477817.163	3828738.228	907.18
LOCATION L0001845	VOLUME	477817.185	3828746.818	907.30
LOCATION L0001846	VOLUME	477817.206	3828755.408	907.41

** End of LINE VOLUME Source ID = SLINE4

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE5

** DESCRSRC Off-Site Travel - Driveway 100%

** PREFIX

** Length of Side = 8.59

** Configuration = Adjacent

** Emission Rate = 0.00003973

** Vertical Dimension = 6.99

** SZINIT = 3.25

** Nodes = 5

** 477418.929, 3828163.716, 894.75, 3.49, 4.00

** 477420.468, 3827991.332, 890.21, 3.49, 4.00

** 477537.443, 3828021.089, 891.43, 3.49, 4.00

** 477648.262, 3828048.793, 892.25, 3.49, 4.00

** 477767.289, 3828079.063, 892.95, 3.49, 4.00

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LOCATION L0001847	VOLUME	477418.968	3828159.421	894.48
LOCATION L0001848	VOLUME	477419.044	3828150.832	894.28
LOCATION L0001849	VOLUME	477419.121	3828142.242	894.09
LOCATION L0001850	VOLUME	477419.198	3828133.652	893.91
LOCATION L0001851	VOLUME	477419.274	3828125.063	893.74
LOCATION L0001852	VOLUME	477419.351	3828116.473	893.56
LOCATION L0001853	VOLUME	477419.428	3828107.883	893.50
LOCATION L0001854	VOLUME	477419.504	3828099.294	893.52
LOCATION L0001855	VOLUME	477419.581	3828090.704	893.53
LOCATION L0001856	VOLUME	477419.658	3828082.115	893.55
LOCATION L0001857	VOLUME	477419.734	3828073.525	893.39
LOCATION L0001858	VOLUME	477419.811	3828064.935	893.22

LOCATION	L0001859	VOLUME	477419.888	3828056.346	893.05
LOCATION	L0001860	VOLUME	477419.965	3828047.756	892.64
LOCATION	L0001861	VOLUME	477420.041	3828039.166	891.93
LOCATION	L0001862	VOLUME	477420.118	3828030.577	891.21
LOCATION	L0001863	VOLUME	477420.195	3828021.987	890.49
LOCATION	L0001864	VOLUME	477420.271	3828013.397	890.34
LOCATION	L0001865	VOLUME	477420.348	3828004.808	890.30
LOCATION	L0001866	VOLUME	477420.425	3827996.218	890.25
LOCATION	L0001867	VOLUME	477424.058	3827992.245	890.26
LOCATION	L0001868	VOLUME	477432.383	3827994.363	890.32
LOCATION	L0001869	VOLUME	477440.708	3827996.481	890.38
LOCATION	L0001870	VOLUME	477449.032	3827998.598	890.47
LOCATION	L0001871	VOLUME	477457.357	3828000.716	890.59
LOCATION	L0001872	VOLUME	477465.682	3828002.834	890.72
LOCATION	L0001873	VOLUME	477474.007	3828004.952	890.85
LOCATION	L0001874	VOLUME	477482.332	3828007.069	890.98
LOCATION	L0001875	VOLUME	477490.657	3828009.187	891.10
LOCATION	L0001876	VOLUME	477498.982	3828011.305	891.19
LOCATION	L0001877	VOLUME	477507.307	3828013.422	891.20
LOCATION	L0001878	VOLUME	477515.631	3828015.540	891.19
LOCATION	L0001879	VOLUME	477523.956	3828017.658	891.22
LOCATION	L0001880	VOLUME	477532.281	3828019.776	891.33
LOCATION	L0001881	VOLUME	477540.609	3828021.880	891.57
LOCATION	L0001882	VOLUME	477548.943	3828023.964	891.81
LOCATION	L0001883	VOLUME	477557.276	3828026.047	891.84
LOCATION	L0001884	VOLUME	477565.610	3828028.130	891.77
LOCATION	L0001885	VOLUME	477573.943	3828030.214	891.69
LOCATION	L0001886	VOLUME	477582.277	3828032.297	891.81
LOCATION	L0001887	VOLUME	477590.610	3828034.381	891.93
LOCATION	L0001888	VOLUME	477598.944	3828036.464	892.03
LOCATION	L0001889	VOLUME	477607.277	3828038.547	892.03
LOCATION	L0001890	VOLUME	477615.611	3828040.631	892.05
LOCATION	L0001891	VOLUME	477623.945	3828042.714	892.07
LOCATION	L0001892	VOLUME	477632.278	3828044.798	892.13
LOCATION	L0001893	VOLUME	477640.612	3828046.881	892.18
LOCATION	L0001894	VOLUME	477648.944	3828048.967	892.23
LOCATION	L0001895	VOLUME	477657.269	3828051.084	892.30
LOCATION	L0001896	VOLUME	477665.594	3828053.201	892.36
LOCATION	L0001897	VOLUME	477673.919	3828055.318	892.43
LOCATION	L0001898	VOLUME	477682.244	3828057.436	892.47
LOCATION	L0001899	VOLUME	477690.569	3828059.553	892.52
LOCATION	L0001900	VOLUME	477698.894	3828061.670	892.60
LOCATION	L0001901	VOLUME	477707.219	3828063.787	892.58
LOCATION	L0001902	VOLUME	477715.544	3828065.904	892.54
LOCATION	L0001903	VOLUME	477723.869	3828068.021	892.48
LOCATION	L0001904	VOLUME	477732.195	3828070.138	892.56
LOCATION	L0001905	VOLUME	477740.520	3828072.256	892.65
LOCATION	L0001906	VOLUME	477748.845	3828074.373	892.74
LOCATION	L0001907	VOLUME	477757.170	3828076.490	892.83
LOCATION	L0001908	VOLUME	477765.495	3828078.607	892.90

** End of LINE VOLUME Source ID = SLINE5

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE6

** DESCRSRC Off-Site Travel - Stoddard Wells Rd. Northeast 5%

** PREFIX

** Length of Side = 8.59

** Configuration = Adjacent

** Emission Rate = 1.135E-06

** Vertical Dimension = 6.99

** SZINIT = 3.25

** Nodes = 8

** 477778.576, 3828081.629, 892.96, 3.49, 4.00

** 477839.629, 3828100.098, 893.28, 3.49, 4.00

** 477867.333, 3828111.898, 893.57, 3.49, 4.00

** 477903.247, 3828129.342, 893.89, 3.49, 4.00

** 477935.569, 3828147.299, 894.00, 3.49, 4.00

** 477996.621, 3828187.316, 894.47, 3.49, 4.00

** 478015.091, 3828204.247, 894.72, 3.49, 4.00

** 478040.744, 3828226.821, 895.65, 3.49, 4.00

** -----

LOCATION L0001909	VOLUME	477782.687	3828082.872	892.96
LOCATION L0001910	VOLUME	477790.909	3828085.360	892.96
LOCATION L0001911	VOLUME	477799.131	3828087.847	892.95
LOCATION L0001912	VOLUME	477807.353	3828090.334	893.03
LOCATION L0001913	VOLUME	477815.575	3828092.822	893.12
LOCATION L0001914	VOLUME	477823.797	3828095.309	893.20
LOCATION L0001915	VOLUME	477832.019	3828097.796	893.27
LOCATION L0001916	VOLUME	477840.217	3828100.349	893.33
LOCATION L0001917	VOLUME	477848.120	3828103.715	893.38
LOCATION L0001918	VOLUME	477856.023	3828107.081	893.44
LOCATION L0001919	VOLUME	477863.926	3828110.447	893.52
LOCATION L0001920	VOLUME	477871.729	3828114.033	893.63
LOCATION L0001921	VOLUME	477879.456	3828117.786	893.73
LOCATION L0001922	VOLUME	477887.183	3828121.539	893.78
LOCATION L0001923	VOLUME	477894.909	3828125.292	893.82
LOCATION L0001924	VOLUME	477902.636	3828129.045	893.86
LOCATION L0001925	VOLUME	477910.162	3828133.184	893.91
LOCATION L0001926	VOLUME	477917.671	3828137.356	893.94
LOCATION L0001927	VOLUME	477925.180	3828141.527	893.95
LOCATION L0001928	VOLUME	477932.689	3828145.699	894.02
LOCATION L0001929	VOLUME	477939.998	3828150.202	894.11
LOCATION L0001930	VOLUME	477947.182	3828154.911	894.16
LOCATION L0001931	VOLUME	477954.367	3828159.620	894.19
LOCATION L0001932	VOLUME	477961.551	3828164.329	894.23
LOCATION L0001933	VOLUME	477968.735	3828169.038	894.28
LOCATION L0001934	VOLUME	477975.919	3828173.747	894.34
LOCATION L0001935	VOLUME	477983.104	3828178.456	894.39
LOCATION L0001936	VOLUME	477990.288	3828183.165	894.43
LOCATION L0001937	VOLUME	477997.371	3828188.004	894.48

LOCATION L0001938	VOLUME	478003.703	3828193.808	894.54
LOCATION L0001939	VOLUME	478010.036	3828199.613	894.62
LOCATION L0001940	VOLUME	478016.391	3828205.391	894.74
LOCATION L0001941	VOLUME	478022.840	3828211.066	894.97
LOCATION L0001942	VOLUME	478029.288	3828216.741	895.16
LOCATION L0001943	VOLUME	478035.737	3828222.415	895.37

** End of LINE VOLUME Source ID = SLINE6

**

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE7

** DESCRSRC Off-Site Travel - Stoddard Wells Rd. Southwest 95%

** PREFIX

** Length of Side = 8.59

** Configuration = Adjacent

** Emission Rate = 0.00007558

** Vertical Dimension = 6.99

** SZINIT = 3.25

** Nodes = 15

** 477408.327, 3827988.369, 890.18, 3.49, 4.00

** 477384.603, 3827982.068, 890.25, 3.49, 4.00

** 477211.866, 3827939.440, 889.89, 3.49, 4.00

** 477142.920, 3827921.647, 889.88, 3.49, 4.00

** 477059.146, 3827900.518, 888.68, 3.49, 4.00

** 477026.897, 3827893.105, 888.19, 3.49, 4.00

** 476918.008, 3827865.395, 885.74, 3.49, 4.00

** 476805.550, 3827836.939, 884.65, 3.49, 4.00

** 476722.004, 3827816.451, 884.83, 3.49, 4.00

** 476648.821, 3827797.926, 884.62, 3.49, 4.00

** 476592.818, 3827783.811, 883.92, 3.49, 4.00

** 476532.033, 3827768.558, 883.32, 3.49, 4.00

** 476456.451, 3827749.435, 881.71, 3.49, 4.00

** 476391.341, 3827733.272, 881.78, 3.49, 4.00

** 476378.820, 3827729.629, 881.84, 3.49, 4.00

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LOCATION L0001944	VOLUME	477404.176	3827987.267	890.15
LOCATION L0001945	VOLUME	477395.874	3827985.062	890.10
LOCATION L0001946	VOLUME	477387.572	3827982.856	890.18
LOCATION L0001947	VOLUME	477379.245	3827980.746	890.29
LOCATION L0001948	VOLUME	477370.905	3827978.687	890.37
LOCATION L0001949	VOLUME	477362.566	3827976.629	890.33
LOCATION L0001950	VOLUME	477354.226	3827974.571	890.23
LOCATION L0001951	VOLUME	477345.886	3827972.513	890.13
LOCATION L0001952	VOLUME	477337.546	3827970.455	890.01
LOCATION L0001953	VOLUME	477329.206	3827968.397	889.88
LOCATION L0001954	VOLUME	477320.867	3827966.339	889.75
LOCATION L0001955	VOLUME	477312.527	3827964.281	889.71
LOCATION L0001956	VOLUME	477304.187	3827962.223	889.76
LOCATION L0001957	VOLUME	477295.847	3827960.165	889.84
LOCATION L0001958	VOLUME	477287.507	3827958.106	889.91
LOCATION L0001959	VOLUME	477279.168	3827956.048	889.96

LOCATION	L0001960	VOLUME	477270.828	3827953.990	890.01
LOCATION	L0001961	VOLUME	477262.488	3827951.932	890.04
LOCATION	L0001962	VOLUME	477254.148	3827949.874	890.06
LOCATION	L0001963	VOLUME	477245.808	3827947.816	890.08
LOCATION	L0001964	VOLUME	477237.469	3827945.758	890.08
LOCATION	L0001965	VOLUME	477229.129	3827943.700	890.08
LOCATION	L0001966	VOLUME	477220.789	3827941.642	890.07
LOCATION	L0001967	VOLUME	477212.449	3827939.583	890.04
LOCATION	L0001968	VOLUME	477204.130	3827937.443	889.94
LOCATION	L0001969	VOLUME	477195.813	3827935.297	889.84
LOCATION	L0001970	VOLUME	477187.495	3827933.150	889.75
LOCATION	L0001971	VOLUME	477179.178	3827931.004	889.74
LOCATION	L0001972	VOLUME	477170.860	3827928.857	889.73
LOCATION	L0001973	VOLUME	477162.543	3827926.711	889.74
LOCATION	L0001974	VOLUME	477154.225	3827924.564	889.75
LOCATION	L0001975	VOLUME	477145.908	3827922.418	889.75
LOCATION	L0001976	VOLUME	477137.583	3827920.301	889.74
LOCATION	L0001977	VOLUME	477129.254	3827918.200	889.66
LOCATION	L0001978	VOLUME	477120.924	3827916.099	889.57
LOCATION	L0001979	VOLUME	477112.595	3827913.999	889.47
LOCATION	L0001980	VOLUME	477104.266	3827911.898	889.33
LOCATION	L0001981	VOLUME	477095.937	3827909.797	889.19
LOCATION	L0001982	VOLUME	477087.608	3827907.697	889.06
LOCATION	L0001983	VOLUME	477079.278	3827905.596	888.96
LOCATION	L0001984	VOLUME	477070.949	3827903.495	888.86
LOCATION	L0001985	VOLUME	477062.620	3827901.394	888.77
LOCATION	L0001986	VOLUME	477054.266	3827899.396	888.61
LOCATION	L0001987	VOLUME	477045.895	3827897.472	888.46
LOCATION	L0001988	VOLUME	477037.523	3827895.547	888.32
LOCATION	L0001989	VOLUME	477029.151	3827893.623	888.12
LOCATION	L0001990	VOLUME	477020.814	3827891.557	887.92
LOCATION	L0001991	VOLUME	477012.489	3827889.438	887.73
LOCATION	L0001992	VOLUME	477004.165	3827887.320	887.53
LOCATION	L0001993	VOLUME	476995.840	3827885.201	887.35
LOCATION	L0001994	VOLUME	476987.515	3827883.083	887.16
LOCATION	L0001995	VOLUME	476979.191	3827880.964	886.99
LOCATION	L0001996	VOLUME	476970.866	3827878.846	886.81
LOCATION	L0001997	VOLUME	476962.541	3827876.727	886.63
LOCATION	L0001998	VOLUME	476954.217	3827874.609	886.48
LOCATION	L0001999	VOLUME	476945.892	3827872.490	886.33
LOCATION	L0002000	VOLUME	476937.567	3827870.372	886.18
LOCATION	L0002001	VOLUME	476929.243	3827868.254	886.00
LOCATION	L0002002	VOLUME	476920.918	3827866.135	885.81
LOCATION	L0002003	VOLUME	476912.591	3827864.024	885.64
LOCATION	L0002004	VOLUME	476904.264	3827861.917	885.71
LOCATION	L0002005	VOLUME	476895.936	3827859.810	885.91
LOCATION	L0002006	VOLUME	476887.609	3827857.702	886.05
LOCATION	L0002007	VOLUME	476879.281	3827855.595	886.10
LOCATION	L0002008	VOLUME	476870.954	3827853.488	886.09
LOCATION	L0002009	VOLUME	476862.626	3827851.381	886.04

LOCATION	L0002010	VOLUME	476854.299	3827849.274	885.93
LOCATION	L0002011	VOLUME	476845.971	3827847.167	885.72
LOCATION	L0002012	VOLUME	476837.643	3827845.059	885.47
LOCATION	L0002013	VOLUME	476829.316	3827842.952	885.22
LOCATION	L0002014	VOLUME	476820.988	3827840.845	885.01
LOCATION	L0002015	VOLUME	476812.661	3827838.738	884.80
LOCATION	L0002016	VOLUME	476804.331	3827836.640	884.72
LOCATION	L0002017	VOLUME	476795.988	3827834.594	884.94
LOCATION	L0002018	VOLUME	476787.645	3827832.548	885.11
LOCATION	L0002019	VOLUME	476779.303	3827830.502	885.25
LOCATION	L0002020	VOLUME	476770.960	3827828.456	885.37
LOCATION	L0002021	VOLUME	476762.617	3827826.410	885.47
LOCATION	L0002022	VOLUME	476754.274	3827824.364	885.52
LOCATION	L0002023	VOLUME	476745.931	3827822.318	885.48
LOCATION	L0002024	VOLUME	476737.589	3827820.272	885.44
LOCATION	L0002025	VOLUME	476729.246	3827818.226	885.39
LOCATION	L0002026	VOLUME	476720.905	3827816.172	885.31
LOCATION	L0002027	VOLUME	476712.578	3827814.064	885.24
LOCATION	L0002028	VOLUME	476704.250	3827811.957	885.17
LOCATION	L0002029	VOLUME	476695.923	3827809.849	885.11
LOCATION	L0002030	VOLUME	476687.596	3827807.741	885.04
LOCATION	L0002031	VOLUME	476679.268	3827805.633	884.96
LOCATION	L0002032	VOLUME	476670.941	3827803.525	885.06
LOCATION	L0002033	VOLUME	476662.614	3827801.417	885.18
LOCATION	L0002034	VOLUME	476654.286	3827799.309	885.31
LOCATION	L0002035	VOLUME	476645.958	3827797.204	885.16
LOCATION	L0002036	VOLUME	476637.629	3827795.105	884.99
LOCATION	L0002037	VOLUME	476629.299	3827793.006	884.82
LOCATION	L0002038	VOLUME	476620.970	3827790.907	884.77
LOCATION	L0002039	VOLUME	476612.640	3827788.807	884.71
LOCATION	L0002040	VOLUME	476604.310	3827786.708	884.60
LOCATION	L0002041	VOLUME	476595.981	3827784.609	884.38
LOCATION	L0002042	VOLUME	476587.650	3827782.515	884.14
LOCATION	L0002043	VOLUME	476579.318	3827780.424	883.88
LOCATION	L0002044	VOLUME	476570.987	3827778.333	883.55
LOCATION	L0002045	VOLUME	476562.655	3827776.242	883.20
LOCATION	L0002046	VOLUME	476554.323	3827774.152	882.99
LOCATION	L0002047	VOLUME	476545.992	3827772.061	883.00
LOCATION	L0002048	VOLUME	476537.660	3827769.970	883.05
LOCATION	L0002049	VOLUME	476529.330	3827767.874	883.07
LOCATION	L0002050	VOLUME	476521.002	3827765.767	882.95
LOCATION	L0002051	VOLUME	476512.674	3827763.660	882.80
LOCATION	L0002052	VOLUME	476504.347	3827761.553	882.66
LOCATION	L0002053	VOLUME	476496.019	3827759.446	882.54
LOCATION	L0002054	VOLUME	476487.692	3827757.339	882.41
LOCATION	L0002055	VOLUME	476479.364	3827755.232	882.26
LOCATION	L0002056	VOLUME	476471.036	3827753.125	882.24
LOCATION	L0002057	VOLUME	476462.709	3827751.018	882.21
LOCATION	L0002058	VOLUME	476454.379	3827748.921	882.06
LOCATION	L0002059	VOLUME	476446.042	3827746.851	881.79

LOCATION L0002060	VOLUME	476437.705	3827744.781	881.63
LOCATION L0002061	VOLUME	476429.368	3827742.712	881.61
LOCATION L0002062	VOLUME	476421.031	3827740.642	881.63
LOCATION L0002063	VOLUME	476412.694	3827738.572	881.69
LOCATION L0002064	VOLUME	476404.357	3827736.503	881.72
LOCATION L0002065	VOLUME	476396.020	3827734.433	881.73
LOCATION L0002066	VOLUME	476387.722	3827732.219	881.75
LOCATION L0002067	VOLUME	476379.474	3827729.819	881.75

** End of LINE VOLUME Source ID = SLINE7

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE8

** DESCRSRC Off-Site Travel -I-15 Northbound 15%

** PREFIX

** Length of Side = 8.59

** Configuration = Adjacent

** Emission Rate = 3.439E-06

** Vertical Dimension = 6.99

** SZINIT = 3.25

** Nodes = 9

** 476368.438, 3827743.829, 881.98, 3.49, 4.00

** 476355.611, 3827800.782, 884.48, 3.49, 4.00

** 476351.506, 3827840.290, 885.91, 3.49, 4.00

** 476355.098, 3827874.667, 886.75, 3.49, 4.00

** 476363.820, 3827906.992, 887.82, 3.49, 4.00

** 476388.449, 3827955.223, 890.46, 3.49, 4.00

** 476394.606, 3827964.459, 890.66, 3.49, 4.00

** 476411.025, 3828001.401, 892.56, 3.49, 4.00

** 476423.339, 3828033.213, 893.23, 3.49, 4.00

**

LOCATION L0002068	VOLUME	476367.495	3827748.019	881.99
LOCATION L0002069	VOLUME	476365.607	3827756.399	882.30
LOCATION L0002070	VOLUME	476363.720	3827764.779	882.62
LOCATION L0002071	VOLUME	476361.832	3827773.159	882.93
LOCATION L0002072	VOLUME	476359.945	3827781.539	883.33
LOCATION L0002073	VOLUME	476358.058	3827789.919	883.75
LOCATION L0002074	VOLUME	476356.170	3827798.299	884.14
LOCATION L0002075	VOLUME	476354.986	3827806.795	884.55
LOCATION L0002076	VOLUME	476354.099	3827815.339	884.90
LOCATION L0002077	VOLUME	476353.211	3827823.883	885.27
LOCATION L0002078	VOLUME	476352.323	3827832.427	885.65
LOCATION L0002079	VOLUME	476351.577	3827840.971	886.00
LOCATION L0002080	VOLUME	476352.470	3827849.514	886.23
LOCATION L0002081	VOLUME	476353.363	3827858.058	886.46
LOCATION L0002082	VOLUME	476354.255	3827866.601	886.68
LOCATION L0002083	VOLUME	476355.223	3827875.131	886.99
LOCATION L0002084	VOLUME	476357.461	3827883.424	887.29
LOCATION L0002085	VOLUME	476359.699	3827891.717	887.53
LOCATION L0002086	VOLUME	476361.937	3827900.011	887.73
LOCATION L0002087	VOLUME	476364.438	3827908.202	888.17

LOCATION L0002088	VOLUME	476368.345	3827915.853	888.61
LOCATION L0002089	VOLUME	476372.251	3827923.503	889.14
LOCATION L0002090	VOLUME	476376.158	3827931.153	889.57
LOCATION L0002091	VOLUME	476380.065	3827938.804	889.66
LOCATION L0002092	VOLUME	476383.971	3827946.454	889.88
LOCATION L0002093	VOLUME	476387.878	3827954.104	890.23
LOCATION L0002094	VOLUME	476392.517	3827961.325	890.68
LOCATION L0002095	VOLUME	476396.565	3827968.867	890.99
LOCATION L0002096	VOLUME	476400.054	3827976.716	891.29
LOCATION L0002097	VOLUME	476403.543	3827984.566	891.27
LOCATION L0002098	VOLUME	476407.031	3827992.416	891.20
LOCATION L0002099	VOLUME	476410.520	3828000.265	891.38
LOCATION L0002100	VOLUME	476413.677	3828008.253	891.80
LOCATION L0002101	VOLUME	476416.778	3828016.264	892.42
LOCATION L0002102	VOLUME	476419.879	3828024.274	893.15
LOCATION L0002103	VOLUME	476422.980	3828032.285	893.49

** End of LINE VOLUME Source ID = SLINE8

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = SLINE9

** DESCRSRC Off-Site Travel -I-15 Southbound 80%

** PREFIX

** Length of Side = 8.59

** Configuration = Adjacent

** Emission Rate = 0.00006019

** Vertical Dimension = 6.99

** SZINIT = 3.25

** Nodes = 42

** 476366.539, 3827725.870, 881.66, 3.49, 4.00

** 476326.415, 3827709.733, 881.39, 3.49, 4.00

** 476289.344, 3827695.341, 880.18, 3.49, 4.00

** 476236.136, 3827673.970, 879.61, 3.49, 4.00

** 476223.052, 3827670.481, 880.75, 3.49, 4.00

** 476202.554, 3827668.301, 879.50, 3.49, 4.00

** 476129.284, 3827673.098, 880.20, 3.49, 4.00

** 476120.998, 3827678.332, 879.80, 3.49, 4.00

** 476116.636, 3827681.821, 879.68, 3.49, 4.00

** 476110.967, 3827687.927, 879.76, 3.49, 4.00

** 476108.350, 3827692.724, 879.84, 3.49, 4.00

** 476107.041, 3827699.266, 879.93, 3.49, 4.00

** 476106.169, 3827706.244, 879.78, 3.49, 4.00

** 476107.041, 3827741.134, 880.59, 3.49, 4.00

** 476113.583, 3827762.069, 882.29, 3.49, 4.00

** 476124.487, 3827779.514, 883.34, 3.49, 4.00

** 476155.016, 3827819.202, 883.50, 3.49, 4.00

** 476192.523, 3827868.485, 885.92, 3.49, 4.00

** 476231.339, 3827919.076, 887.28, 3.49, 4.00

** 476239.189, 3827933.904, 888.54, 3.49, 4.00

** 476250.092, 3827951.349, 889.13, 3.49, 4.00

** 476257.943, 3827971.411, 888.94, 3.49, 4.00

** 476264.485, 3827988.857, 891.52, 3.49, 4.00
 ** 476269.282, 3828015.025, 892.08, 3.49, 4.00
 ** 476274.299, 3828063.095, 893.06, 3.49, 4.00
 ** 476281.547, 3828070.657, 893.01, 3.49, 4.00
 ** 476292.576, 3828072.548, 893.25, 3.49, 4.00
 ** 476302.344, 3828073.808, 892.68, 3.49, 4.00
 ** 476314.003, 3828073.493, 892.89, 3.49, 4.00
 ** 476323.456, 3828071.287, 892.79, 3.49, 4.00
 ** 476331.964, 3828068.136, 892.35, 3.49, 4.00
 ** 476338.581, 3828062.149, 892.59, 3.49, 4.00
 ** 476344.883, 3828056.162, 892.97, 3.49, 4.00
 ** 476351.186, 3828046.079, 893.02, 3.49, 4.00
 ** 476352.761, 3828033.790, 892.81, 3.49, 4.00
 ** 476351.186, 3828017.719, 891.67, 3.49, 4.00
 ** 476345.198, 3828008.896, 891.35, 3.49, 4.00
 ** 476326.292, 3827971.714, 890.03, 3.49, 4.00
 ** 476306.440, 3827937.367, 888.86, 3.49, 4.00
 ** 476290.370, 3827904.596, 888.07, 3.49, 4.00
 ** 476270.833, 3827868.043, 887.05, 3.49, 4.00
 ** 476262.640, 3827852.603, 886.62, 3.49, 4.00

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 LOCATION L0002104 VOLUME 476362.554 3827724.267 881.67
 LOCATION L0002105 VOLUME 476354.585 3827721.062 881.66
 LOCATION L0002106 VOLUME 476346.615 3827717.857 881.67
 LOCATION L0002107 VOLUME 476338.646 3827714.652 881.57
 LOCATION L0002108 VOLUME 476330.676 3827711.447 881.32
 LOCATION L0002109 VOLUME 476322.689 3827708.286 881.06
 LOCATION L0002110 VOLUME 476314.681 3827705.177 880.73
 LOCATION L0002111 VOLUME 476306.673 3827702.069 880.47
 LOCATION L0002112 VOLUME 476298.665 3827698.960 880.27
 LOCATION L0002113 VOLUME 476290.658 3827695.851 880.39
 LOCATION L0002114 VOLUME 476282.681 3827692.664 880.60
 LOCATION L0002115 VOLUME 476274.710 3827689.463 880.86
 LOCATION L0002116 VOLUME 476266.739 3827686.261 880.90
 LOCATION L0002117 VOLUME 476258.767 3827683.060 880.61
 LOCATION L0002118 VOLUME 476250.796 3827679.858 880.26
 LOCATION L0002119 VOLUME 476242.825 3827676.657 880.28
 LOCATION L0002120 VOLUME 476234.801 3827673.614 880.64
 LOCATION L0002121 VOLUME 476226.501 3827671.401 880.93
 LOCATION L0002122 VOLUME 476218.060 3827669.950 881.18
 LOCATION L0002123 VOLUME 476209.518 3827669.042 881.41
 LOCATION L0002124 VOLUME 476200.971 3827668.404 881.65
 LOCATION L0002125 VOLUME 476192.399 3827668.966 881.98
 LOCATION L0002126 VOLUME 476183.828 3827669.527 881.98
 LOCATION L0002127 VOLUME 476175.256 3827670.088 881.98
 LOCATION L0002128 VOLUME 476166.684 3827670.649 881.93
 LOCATION L0002129 VOLUME 476158.113 3827671.211 881.78
 LOCATION L0002130 VOLUME 476149.541 3827671.772 881.63
 LOCATION L0002131 VOLUME 476140.969 3827672.333 881.21
 LOCATION L0002132 VOLUME 476132.398 3827672.894 880.35

LOCATION	L0002133	VOLUME	476124.659	3827676.019	879.79
LOCATION	L0002134	VOLUME	476117.672	3827680.992	879.37
LOCATION	L0002135	VOLUME	476111.694	3827687.144	879.66
LOCATION	L0002136	VOLUME	476107.946	3827694.741	879.69
LOCATION	L0002137	VOLUME	476106.548	3827703.211	879.71
LOCATION	L0002138	VOLUME	476106.307	3827711.775	879.73
LOCATION	L0002139	VOLUME	476106.522	3827720.362	879.86
LOCATION	L0002140	VOLUME	476106.737	3827728.950	880.10
LOCATION	L0002141	VOLUME	476106.952	3827737.537	880.34
LOCATION	L0002142	VOLUME	476108.530	3827745.899	880.64
LOCATION	L0002143	VOLUME	476111.092	3827754.098	881.61
LOCATION	L0002144	VOLUME	476113.710	3827762.271	882.42
LOCATION	L0002145	VOLUME	476118.263	3827769.556	882.77
LOCATION	L0002146	VOLUME	476122.815	3827776.840	883.02
LOCATION	L0002147	VOLUME	476127.801	3827783.823	883.34
LOCATION	L0002148	VOLUME	476133.039	3827790.632	883.58
LOCATION	L0002149	VOLUME	476138.276	3827797.440	883.76
LOCATION	L0002150	VOLUME	476143.514	3827804.249	883.87
LOCATION	L0002151	VOLUME	476148.751	3827811.058	884.58
LOCATION	L0002152	VOLUME	476153.989	3827817.866	885.56
LOCATION	L0002153	VOLUME	476159.198	3827824.697	885.96
LOCATION	L0002154	VOLUME	476164.400	3827831.532	885.75
LOCATION	L0002155	VOLUME	476169.602	3827838.368	884.95
LOCATION	L0002156	VOLUME	476174.804	3827845.203	886.05
LOCATION	L0002157	VOLUME	476180.007	3827852.039	886.85
LOCATION	L0002158	VOLUME	476185.209	3827858.874	887.11
LOCATION	L0002159	VOLUME	476190.411	3827865.710	886.83
LOCATION	L0002160	VOLUME	476195.629	3827872.533	886.25
LOCATION	L0002161	VOLUME	476200.858	3827879.348	886.88
LOCATION	L0002162	VOLUME	476206.087	3827886.164	887.31
LOCATION	L0002163	VOLUME	476211.316	3827892.979	887.53
LOCATION	L0002164	VOLUME	476216.545	3827899.794	887.53
LOCATION	L0002165	VOLUME	476221.774	3827906.609	887.64
LOCATION	L0002166	VOLUME	476227.003	3827913.424	888.08
LOCATION	L0002167	VOLUME	476232.025	3827920.372	888.48
LOCATION	L0002168	VOLUME	476236.044	3827927.964	888.93
LOCATION	L0002169	VOLUME	476240.179	3827935.489	889.31
LOCATION	L0002170	VOLUME	476244.732	3827942.773	889.22
LOCATION	L0002171	VOLUME	476249.285	3827950.057	889.04
LOCATION	L0002172	VOLUME	476252.667	3827957.930	889.20
LOCATION	L0002173	VOLUME	476255.797	3827965.929	889.91
LOCATION	L0002174	VOLUME	476258.892	3827973.942	890.91
LOCATION	L0002175	VOLUME	476261.908	3827981.986	891.66
LOCATION	L0002176	VOLUME	476264.710	3827990.088	892.20
LOCATION	L0002177	VOLUME	476266.259	3827998.537	892.31
LOCATION	L0002178	VOLUME	476267.808	3828006.986	892.21
LOCATION	L0002179	VOLUME	476269.325	3828015.440	892.14
LOCATION	L0002180	VOLUME	476270.217	3828023.983	892.22
LOCATION	L0002181	VOLUME	476271.109	3828032.527	892.33
LOCATION	L0002182	VOLUME	476272.001	3828041.071	892.49

LOCATION	L0002183	VOLUME	476272.892	3828049.614	892.72
LOCATION	L0002184	VOLUME	476273.784	3828058.158	893.02
LOCATION	L0002185	VOLUME	476276.809	3828065.713	893.27
LOCATION	L0002186	VOLUME	476283.264	3828070.951	893.43
LOCATION	L0002187	VOLUME	476291.730	3828072.403	893.44
LOCATION	L0002188	VOLUME	476300.244	3828073.537	893.40
LOCATION	L0002189	VOLUME	476308.815	3828073.633	893.20
LOCATION	L0002190	VOLUME	476317.314	3828072.721	892.94
LOCATION	L0002191	VOLUME	476325.597	3828070.494	892.66
LOCATION	L0002192	VOLUME	476333.299	3828066.929	892.67
LOCATION	L0002193	VOLUME	476339.644	3828061.139	892.67
LOCATION	L0002194	VOLUME	476345.606	3828055.006	892.82
LOCATION	L0002195	VOLUME	476350.159	3828047.721	892.74
LOCATION	L0002196	VOLUME	476352.032	3828039.480	892.41
LOCATION	L0002197	VOLUME	476352.483	3828030.950	892.06
LOCATION	L0002198	VOLUME	476351.645	3828022.401	891.69
LOCATION	L0002199	VOLUME	476349.004	3828014.504	891.49
LOCATION	L0002200	VOLUME	476344.377	3828007.280	891.13
LOCATION	L0002201	VOLUME	476340.483	3827999.623	890.79
LOCATION	L0002202	VOLUME	476336.590	3827991.966	890.45
LOCATION	L0002203	VOLUME	476332.697	3827984.309	890.20
LOCATION	L0002204	VOLUME	476328.803	3827976.652	890.01
LOCATION	L0002205	VOLUME	476324.766	3827969.073	889.88
LOCATION	L0002206	VOLUME	476320.467	3827961.636	889.67
LOCATION	L0002207	VOLUME	476316.169	3827954.199	889.32
LOCATION	L0002208	VOLUME	476311.870	3827946.762	889.05
LOCATION	L0002209	VOLUME	476307.572	3827939.325	888.88
LOCATION	L0002210	VOLUME	476303.654	3827931.685	888.81
LOCATION	L0002211	VOLUME	476299.872	3827923.972	888.59
LOCATION	L0002212	VOLUME	476296.090	3827916.259	888.33
LOCATION	L0002213	VOLUME	476292.307	3827908.547	888.04
LOCATION	L0002214	VOLUME	476288.395	3827900.901	887.80
LOCATION	L0002215	VOLUME	476284.346	3827893.325	887.52
LOCATION	L0002216	VOLUME	476280.297	3827885.749	887.30
LOCATION	L0002217	VOLUME	476276.248	3827878.174	887.15
LOCATION	L0002218	VOLUME	476272.199	3827870.598	887.07
LOCATION	L0002219	VOLUME	476268.165	3827863.014	886.80
LOCATION	L0002220	VOLUME	476264.138	3827855.426	886.59
**	End of LINE VOLUME Source ID = SLINE9				
LOCATION	STCK2266	POINT	477744.840	3828176.020	894.390
**	DESCRSRC Fire Pump				
LOCATION	STCK2267	POINT	477745.400	3828193.020	894.570
**	DESCRSRC Generator				
LOCATION	STCK2268	POINT	477505.499	3828732.078	909.030
**	DESCRSRC TRUs				
LOCATION	STCK2269	POINT	477505.501	3828728.013	908.930
**	DESCRSRC TRUs				
LOCATION	STCK2270	POINT	477505.081	3828724.372	908.850
**	DESCRSRC TRUs				
LOCATION	STCK2271	POINT	477504.801	3828720.171	908.770

** DESCRSRC TRUs					
LOCATION STCK2272	POINT	477504.941	3828716.250	908.680	
** DESCRSRC TRUs					
LOCATION STCK2273	POINT	477505.275	3828708.327	908.490	
** DESCRSRC TRUs					
LOCATION STCK2274	POINT	477505.277	3828704.262	908.400	
** DESCRSRC TRUs					
LOCATION STCK2275	POINT	477504.857	3828700.621	908.340	
** DESCRSRC TRUs					
LOCATION STCK2276	POINT	477504.577	3828696.420	908.270	
** DESCRSRC TRUs					
LOCATION STCK2277	POINT	477504.717	3828692.499	908.200	
** DESCRSRC TRUs					
LOCATION STCK2278	POINT	477504.871	3828688.942	908.130	
** DESCRSRC TRUs					
LOCATION STCK2279	POINT	477505.011	3828685.021	908.060	
** DESCRSRC TRUs					
LOCATION STCK2280	POINT	477505.415	3828676.598	907.900	
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LOCATION STCK2281	POINT	477505.417	3828672.533	907.830	
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LOCATION STCK2282	POINT	477504.997	3828668.892	907.790	
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LOCATION STCK2283	POINT	477504.717	3828664.691	907.750	
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LOCATION STCK2284	POINT	477504.857	3828660.770	907.700	
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LOCATION STCK2285	POINT	477505.011	3828657.213	907.650	
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LOCATION STCK2286	POINT	477505.151	3828653.292	907.600	
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LOCATION STCK2287	POINT	477504.995	3828645.229	907.520	
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LOCATION STCK2288	POINT	477504.997	3828641.164	907.470	
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LOCATION STCK2289	POINT	477505.137	3828637.383	907.430	
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LOCATION STCK2290	POINT	477504.857	3828633.182	907.350	
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LOCATION STCK2291	POINT	477504.717	3828628.981	907.260	
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LOCATION STCK2292	POINT	477504.871	3828625.424	907.180	
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LOCATION STCK2293	POINT	477505.011	3828621.503	907.090	
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LOCATION STCK2294	POINT	477505.278	3828605.100	906.730	
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LOCATION STCK2295	POINT	477505.280	3828601.035	906.640	
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LOCATION STCK2296	POINT	477504.860	3828597.394	906.570	

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LOCATION STCK2297	POINT	477504.580	3828593.193	906.490	
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LOCATION STCK2298	POINT	477504.720	3828589.272	906.410	
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LOCATION STCK2299	POINT	477505.054	3828581.348	906.240	
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LOCATION STCK2300	POINT	477505.057	3828577.284	906.160	
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LOCATION STCK2301	POINT	477504.636	3828573.643	906.090	
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LOCATION STCK2302	POINT	477504.356	3828569.441	905.990	
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LOCATION STCK2303	POINT	477504.496	3828565.520	905.900	
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LOCATION STCK2304	POINT	477504.650	3828561.964	905.810	
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LOCATION STCK2305	POINT	477504.790	3828558.043	905.710	
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LOCATION STCK2306	POINT	477505.194	3828549.619	905.510	
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LOCATION STCK2307	POINT	477505.197	3828545.555	905.410	
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LOCATION STCK2308	POINT	477504.776	3828541.914	905.330	
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LOCATION STCK2309	POINT	477504.496	3828537.712	905.220	
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LOCATION STCK2310	POINT	477504.636	3828533.791	905.110	
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LOCATION STCK2316	POINT	477504.636	3828506.204	904.370	
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LOCATION STCK2317	POINT	477504.496	3828502.002	904.250	
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LOCATION STCK2319	POINT	477504.790	3828494.525	904.050	
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LOCATION STCK2320	POINT	477505.080	3828613.533	906.910	
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LOCATION STCK2321	POINT	477505.082	3828609.468	906.820	

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LOCATION STCK2322	POINT	477505.341	3828423.099	901.830	
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LOCATION STCK2323	POINT	477505.343	3828419.035	901.710	
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LOCATION STCK2324	POINT	477504.923	3828415.394	901.580	
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LOCATION STCK2325	POINT	477504.643	3828411.192	901.440	
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LOCATION STCK2332	POINT	477504.783	3828379.683	900.690	
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LOCATION STCK2338	POINT	477504.786	3828343.896	900.350	
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LOCATION STCK2339	POINT	477504.506	3828339.694	900.310	
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LOCATION STCK2344	POINT	477504.282	3828315.943	899.930	
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LOCATION STCK2345	POINT	477504.422	3828312.022	899.840	
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LOCATION STCK2346	POINT	477504.576	3828308.466	899.760	

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LOCATION STCK2347	POINT	477504.716	3828304.544	899.680	
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LOCATION STCK2367	POINT	477504.028	3828474.356	903.400	
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LOCATION STCK2368	POINT	477504.168	3828470.435	903.240	
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LOCATION STCK2371	POINT	477504.306	3828454.894	902.610	

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LOCATION STCK2382	POINT	477746.979	3828753.049	907.690	
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LOCATION STCK2383	POINT	477747.314	3828745.126	907.420	
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LOCATION STCK2384	POINT	477747.316	3828741.061	907.280	
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LOCATION STCK2385	POINT	477746.895	3828737.420	907.170	
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LOCATION STCK2387	POINT	477746.755	3828729.298	906.900	
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LOCATION STCK2388	POINT	477746.909	3828725.741	906.850	
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LOCATION STCK2389	POINT	477747.049	3828721.820	906.840	
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LOCATION STCK2408	POINT	477746.758	3828626.071	903.900	
** DESCRSRC TRUs					
LOCATION STCK2409	POINT	477747.093	3828618.147	903.600	
** DESCRSRC TRUs					
LOCATION STCK2410	POINT	477747.095	3828614.083	903.450	
** DESCRSRC TRUs					
LOCATION STCK2411	POINT	477746.675	3828610.442	903.310	
** DESCRSRC TRUs					
LOCATION STCK2412	POINT	477746.395	3828606.241	903.160	
** DESCRSRC TRUs					
LOCATION STCK2413	POINT	477746.535	3828602.319	903.070	
** DESCRSRC TRUs					
LOCATION STCK2414	POINT	477746.688	3828598.763	903.010	
** DESCRSRC TRUs					
LOCATION STCK2415	POINT	477746.828	3828594.842	902.940	
** DESCRSRC TRUs					
LOCATION STCK2416	POINT	477747.233	3828586.418	902.800	
** DESCRSRC TRUs					
LOCATION STCK2417	POINT	477747.235	3828582.354	902.730	
** DESCRSRC TRUs					
LOCATION STCK2418	POINT	477746.815	3828578.713	902.670	
** DESCRSRC TRUs					
LOCATION STCK2419	POINT	477746.535	3828574.512	902.600	
** DESCRSRC TRUs					
LOCATION STCK2420	POINT	477746.675	3828570.590	902.520	
** DESCRSRC TRUs					
LOCATION STCK2421	POINT	477746.828	3828567.034	902.450	
** DESCRSRC TRUs					
LOCATION STCK2422	POINT	477746.968	3828563.113	902.360	

** DESCRSRC TRUs					
LOCATION STCK2423	POINT	477746.813	3828555.050	902.190	
** DESCRSRC TRUs					
LOCATION STCK2424	POINT	477746.815	3828550.985	902.110	
** DESCRSRC TRUs					
LOCATION STCK2425	POINT	477746.955	3828547.204	902.020	
** DESCRSRC TRUs					
LOCATION STCK2426	POINT	477746.675	3828543.003	901.950	
** DESCRSRC TRUs					
LOCATION STCK2427	POINT	477746.535	3828538.801	901.890	
** DESCRSRC TRUs					
LOCATION STCK2428	POINT	477746.688	3828535.245	901.830	
** DESCRSRC TRUs					
LOCATION STCK2429	POINT	477746.828	3828531.324	901.760	
** DESCRSRC TRUs					
LOCATION STCK2430	POINT	477747.118	3828650.332	905.070	
** DESCRSRC TRUs					
LOCATION STCK2431	POINT	477747.120	3828646.267	904.840	
** DESCRSRC TRUs					
LOCATION STCK2432	POINT	477747.379	3828459.898	901.930	
** DESCRSRC TRUs					
LOCATION STCK2433	POINT	477747.382	3828455.834	901.880	
** DESCRSRC TRUs					
LOCATION STCK2434	POINT	477746.961	3828452.193	901.840	
** DESCRSRC TRUs					
LOCATION STCK2435	POINT	477746.681	3828447.991	901.640	
** DESCRSRC TRUs					
LOCATION STCK2436	POINT	477746.821	3828444.070	901.400	
** DESCRSRC TRUs					
LOCATION STCK2437	POINT	477746.975	3828440.514	901.180	
** DESCRSRC TRUs					
LOCATION STCK2438	POINT	477747.115	3828436.593	900.950	
** DESCRSRC TRUs					
LOCATION STCK2439	POINT	477746.959	3828428.530	900.450	
** DESCRSRC TRUs					
LOCATION STCK2440	POINT	477746.961	3828424.465	900.200	
** DESCRSRC TRUs					
LOCATION STCK2441	POINT	477747.101	3828420.684	899.970	
** DESCRSRC TRUs					
LOCATION STCK2442	POINT	477746.821	3828416.483	899.830	
** DESCRSRC TRUs					
LOCATION STCK2443	POINT	477746.681	3828412.281	899.710	
** DESCRSRC TRUs					
LOCATION STCK2444	POINT	477746.835	3828408.725	899.610	
** DESCRSRC TRUs					
LOCATION STCK2445	POINT	477746.975	3828404.804	899.490	
** DESCRSRC TRUs					
LOCATION STCK2446	POINT	477747.242	3828388.400	898.990	
** DESCRSRC TRUs					
LOCATION STCK2447	POINT	477747.244	3828384.336	898.760	

** DESCRSRC TRUs					
LOCATION STCK2448	POINT	477746.824	3828380.695	898.570	
** DESCRSRC TRUs					
LOCATION STCK2449	POINT	477746.544	3828376.494	898.350	
** DESCRSRC TRUs					
LOCATION STCK2450	POINT	477746.684	3828372.572	898.130	
** DESCRSRC TRUs					
LOCATION STCK2451	POINT	477747.019	3828364.649	897.680	
** DESCRSRC TRUs					
LOCATION STCK2452	POINT	477747.021	3828360.584	897.460	
** DESCRSRC TRUs					
LOCATION STCK2453	POINT	477746.601	3828356.943	897.320	
** DESCRSRC TRUs					
LOCATION STCK2454	POINT	477746.321	3828352.742	897.210	
** DESCRSRC TRUs					
LOCATION STCK2455	POINT	477746.461	3828348.821	897.100	
** DESCRSRC TRUs					
LOCATION STCK2456	POINT	477746.614	3828345.265	897.010	
** DESCRSRC TRUs					
LOCATION STCK2457	POINT	477746.754	3828341.344	896.900	
** DESCRSRC TRUs					
LOCATION STCK2458	POINT	477747.159	3828332.920	896.680	
** DESCRSRC TRUs					
LOCATION STCK2459	POINT	477747.161	3828328.855	896.570	
** DESCRSRC TRUs					
LOCATION STCK2460	POINT	477746.741	3828325.214	896.500	
** DESCRSRC TRUs					
LOCATION STCK2461	POINT	477746.461	3828321.013	896.430	
** DESCRSRC TRUs					
LOCATION STCK2462	POINT	477746.601	3828317.092	896.370	
** DESCRSRC TRUs					
LOCATION STCK2463	POINT	477746.754	3828313.536	896.320	
** DESCRSRC TRUs					
LOCATION STCK2464	POINT	477746.894	3828309.615	896.260	
** DESCRSRC TRUs					
LOCATION STCK2465	POINT	477746.739	3828301.551	896.130	
** DESCRSRC TRUs					
LOCATION STCK2466	POINT	477746.741	3828297.486	896.070	
** DESCRSRC TRUs					
LOCATION STCK2467	POINT	477746.881	3828293.705	896.010	
** DESCRSRC TRUs					
LOCATION STCK2468	POINT	477746.601	3828289.504	895.940	
** DESCRSRC TRUs					
LOCATION STCK2469	POINT	477746.461	3828285.303	895.870	
** DESCRSRC TRUs					
LOCATION STCK2470	POINT	477746.614	3828281.747	895.810	
** DESCRSRC TRUs					
LOCATION STCK2471	POINT	477746.754	3828277.826	895.740	
** DESCRSRC TRUs					
LOCATION STCK2472	POINT	477747.044	3828396.833	899.260	

** DESCRSRC TRUs					
LOCATION STCK2473	POINT	477747.046	3828392.769	899.140	
** DESCRSRC TRUs					
LOCATION STCK2474	POINT	477746.764	3828523.062	901.640	
** DESCRSRC TRUs					
LOCATION STCK2475	POINT	477746.767	3828518.997	901.570	
** DESCRSRC TRUs					
LOCATION STCK2476	POINT	477746.346	3828515.356	901.560	
** DESCRSRC TRUs					
LOCATION STCK2477	POINT	477746.066	3828511.155	901.580	
** DESCRSRC TRUs					
LOCATION STCK2478	POINT	477746.206	3828507.234	901.650	
** DESCRSRC TRUs					
LOCATION STCK2479	POINT	477746.360	3828503.678	901.720	
** DESCRSRC TRUs					
LOCATION STCK2480	POINT	477746.500	3828499.756	901.800	
** DESCRSRC TRUs					
LOCATION STCK2481	POINT	477746.344	3828491.693	902.000	
** DESCRSRC TRUs					
LOCATION STCK2482	POINT	477746.346	3828487.628	902.090	
** DESCRSRC TRUs					
LOCATION STCK2483	POINT	477746.486	3828483.847	902.170	
** DESCRSRC TRUs					
LOCATION STCK2484	POINT	477746.206	3828479.646	902.200	
** DESCRSRC TRUs					
LOCATION STCK2485	POINT	477746.066	3828475.445	902.150	
** DESCRSRC TRUs					
LOCATION STCK2486	POINT	477746.220	3828471.889	902.090	
** DESCRSRC TRUs					
LOCATION STCK2487	POINT	477746.360	3828467.967	902.040	
** DESCRSRC TRUs					
LOCATION STCK2488	POINT	477747.601	3828269.868	895.610	
** DESCRSRC TRUs					
LOCATION STCK2489	POINT	477747.603	3828265.803	895.540	
** DESCRSRC TRUs					
LOCATION STCK2490	POINT	477747.183	3828262.162	895.520	
** DESCRSRC TRUs					
LOCATION STCK2491	POINT	477746.902	3828257.961	895.480	
** DESCRSRC TRUs					
LOCATION STCK2492	POINT	477747.042	3828254.040	895.450	
** DESCRSRC TRUs					
LOCATION STCK2493	POINT	477747.196	3828250.483	895.420	
** DESCRSRC TRUs					
LOCATION STCK2494	POINT	477747.336	3828246.562	895.390	
** DESCRSRC TRUs					
LOCATION STCK2495	POINT	477747.180	3828238.499	895.320	
** DESCRSRC TRUs					
LOCATION STCK2496	POINT	477747.183	3828234.434	895.280	
** DESCRSRC TRUs					
LOCATION STCK2497	POINT	477747.323	3828230.653	895.210	

** DESCRSRC TRUs						
LOCATION STCK2498	POINT	477747.042	3828226.452		895.120	
** DESCRSRC TRUs						
LOCATION STCK2499	POINT	477746.902	3828222.251		895.040	
** DESCRSRC TRUs						
** Source Parameters **						
SRCPARAM STCK1	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK2	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK3	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK4	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK5	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK6	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK7	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK8	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK9	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK10	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK11	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK12	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK13	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK14	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK15	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK16	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK17	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK18	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK19	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK20	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK21	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK22	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK23	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK24	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK25	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK26	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK27	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK28	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK29	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK30	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK31	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK32	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK33	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK34	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK35	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK36	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK37	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK38	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK39	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK40	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK41	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK42	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK43	3.742E-07	3.840	366.000	51.71	0.1	
SRCPARAM STCK44	3.742E-07	3.840	366.000	51.71	0.1	

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SRCPARAM	STCK1102	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1103	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1104	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1105	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1106	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1107	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1108	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1109	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1110	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1111	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1112	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1113	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1114	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1115	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1116	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1117	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1118	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1119	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1120	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1121	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1122	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1123	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1124	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1125	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1126	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1127	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1128	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1129	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1130	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1131	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1132	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1133	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1134	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1135	9.1672E-08	3.840	366.000	51.71	0.1
SRCPARAM	STCK1136	9.1672E-08	3.840	366.000	51.71	0.1

** LINE VOLUME Source ID = SLINE1

SRCPARAM	L0001481	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001482	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001483	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001484	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001485	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001486	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001487	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001488	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001489	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001490	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001491	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001492	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001493	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001494	0.000002382	3.49	4.00	3.25

SRCPARAM	L0001495	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001496	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001497	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001498	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001499	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001500	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001501	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001502	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001503	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001504	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001505	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001506	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001507	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001508	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001509	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001510	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001511	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001512	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001513	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001514	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001515	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001516	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001517	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001518	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001519	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001520	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001521	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001522	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001523	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001524	0.000002382	3.49	4.00	3.25
SRCPARAM	L0001525	0.000002382	3.49	4.00	3.25

**

** LINE VOLUME Source ID = SLINE2

SRCPARAM	L0001526	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001527	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001528	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001529	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001530	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001531	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001532	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001533	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001534	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001535	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001536	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001537	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001538	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001539	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001540	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001541	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001542	0.000002376	3.49	4.00	3.25

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SRCPARAM	L0001693	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001694	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001695	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001696	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001697	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001698	0.000002376	3.49	4.00	3.25
SRCPARAM	L0001699	0.000002376	3.49	4.00	3.25

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** LINE VOLUME Source ID = SLINE3

SRCPARAM	L0001700	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001701	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001702	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001703	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001704	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001705	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001706	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001707	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001708	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001709	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001710	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001711	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001712	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001713	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001714	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001715	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001716	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001717	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001718	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001719	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001720	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001721	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001722	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001723	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001724	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001725	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001726	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001727	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001728	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001729	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001730	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001731	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001732	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001733	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001734	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001735	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001736	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001737	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001738	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001739	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001740	0.000002389	3.49	4.00	3.25

[illegible]

SRCPARAM	L0001791	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001792	0.000002389	3.49	4.00	3.25
SRCPARAM	L0001793	0.000002389	3.49	4.00	3.25

**

** LINE VOLUME Source ID = SLINE4

SRCPARAM	L0001794	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001795	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001796	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001797	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001798	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001799	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001800	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001801	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001802	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001803	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001804	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001805	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001806	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001807	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001808	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001809	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001810	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001811	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001812	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001813	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001814	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001815	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001816	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001817	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001818	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001819	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001820	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001821	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001822	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001823	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001824	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001825	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001826	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001827	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001828	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001829	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001830	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001831	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001832	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001833	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001834	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001835	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001836	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001837	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001838	0.000002394	3.49	4.00	3.25

SRCPARAM	L0001839	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001840	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001841	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001842	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001843	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001844	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001845	0.000002394	3.49	4.00	3.25
SRCPARAM	L0001846	0.000002394	3.49	4.00	3.25

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** LINE VOLUME Source ID = SLINE5

SRCPARAM	L0001847	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001848	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001849	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001850	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001851	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001852	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001853	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001854	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001855	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001856	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001857	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001858	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001859	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001860	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001861	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001862	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001863	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001864	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001865	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001866	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001867	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001868	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001869	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001870	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001871	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001872	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001873	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001874	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001875	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001876	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001877	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001878	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001879	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001880	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001881	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001882	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001883	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001884	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001885	0.0000006408	3.49	4.00	3.25
SRCPARAM	L0001886	0.0000006408	3.49	4.00	3.25

SRCPARAM L0001887	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001888	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001889	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001890	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001891	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001892	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001893	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001894	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001895	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001896	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001897	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001898	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001899	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001900	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001901	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001902	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001903	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001904	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001905	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001906	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001907	0.0000006408	3.49	4.00	3.25
SRCPARAM L0001908	0.0000006408	3.49	4.00	3.25

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** LINE VOLUME Source ID = SLINE6

SRCPARAM L0001909	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001910	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001911	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001912	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001913	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001914	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001915	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001916	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001917	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001918	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001919	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001920	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001921	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001922	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001923	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001924	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001925	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001926	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001927	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001928	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001929	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001930	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001931	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001932	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001933	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001934	0.00000003243	3.49	4.00	3.25

SRCPARAM L0001935	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001936	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001937	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001938	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001939	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001940	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001941	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001942	0.00000003243	3.49	4.00	3.25
SRCPARAM L0001943	0.00000003243	3.49	4.00	3.25

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** LINE VOLUME Source ID = SLINE7

SRCPARAM L0001944	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001945	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001946	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001947	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001948	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001949	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001950	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001951	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001952	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001953	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001954	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001955	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001956	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001957	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001958	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001959	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001960	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001961	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001962	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001963	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001964	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001965	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001966	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001967	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001968	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001969	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001970	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001971	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001972	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001973	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001974	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001975	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001976	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001977	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001978	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001979	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001980	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001981	0.0000006095	3.49	4.00	3.25
SRCPARAM L0001982	0.0000006095	3.49	4.00	3.25

[illegible]

SRCPARAM	L0002033	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002034	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002035	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002036	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002037	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002038	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002039	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002040	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002041	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002042	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002043	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002044	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002045	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002046	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002047	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002048	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002049	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002050	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002051	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002052	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002053	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002054	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002055	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002056	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002057	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002058	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002059	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002060	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002061	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002062	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002063	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002064	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002065	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002066	0.0000006095	3.49	4.00	3.25
SRCPARAM	L0002067	0.0000006095	3.49	4.00	3.25

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** LINE VOLUME Source ID = SLINE8

SRCPARAM	L0002068	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002069	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002070	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002071	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002072	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002073	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002074	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002075	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002076	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002077	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002078	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002079	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002080	0.00000009553	3.49	4.00	3.25

SRCPARAM	L0002081	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002082	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002083	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002084	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002085	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002086	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002087	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002088	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002089	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002090	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002091	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002092	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002093	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002094	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002095	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002096	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002097	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002098	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002099	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002100	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002101	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002102	0.00000009553	3.49	4.00	3.25
SRCPARAM	L0002103	0.00000009553	3.49	4.00	3.25

**

** LINE VOLUME Source ID = SLINE9

SRCPARAM	L0002104	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002105	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002106	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002107	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002108	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002109	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002110	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002111	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002112	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002113	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002114	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002115	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002116	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002117	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002118	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002119	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002120	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002121	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002122	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002123	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002124	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002125	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002126	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002127	0.00000005144	3.49	4.00	3.25
SRCPARAM	L0002128	0.00000005144	3.49	4.00	3.25

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SRCPARAM L0002179	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002180	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002181	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002182	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002183	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002184	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002185	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002186	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002187	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002188	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002189	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002190	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002191	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002192	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002193	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002194	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002195	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002196	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002197	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002198	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002199	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002200	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002201	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002202	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002203	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002204	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002205	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002206	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002207	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002208	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002209	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002210	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002211	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002212	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002213	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002214	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002215	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002216	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002217	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002218	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002219	0.0000005144	3.49	4.00	3.25
SRCPARAM L0002220	0.0000005144	3.49	4.00	3.25

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SRCPARAM STCK2266	0.009125	3.550	728.550	54.78	0.13
SRCPARAM STCK2267	0.0212916667	3.840	798.160	160.56	0.17
SRCPARAM STCK2268	7.1743E-06	3.962	501.000	49	0.04445
SRCPARAM STCK2269	7.1743E-06	3.962	501.000	49	0.04445
SRCPARAM STCK2270	7.1743E-06	3.962	501.000	49	0.04445
SRCPARAM STCK2271	7.1743E-06	3.962	501.000	49	0.04445
SRCPARAM STCK2272	7.1743E-06	3.962	501.000	49	0.04445

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BUILDHGT	STCK1	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK1	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK1	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK1	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK1	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK1	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK3	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK3	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK3	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK3	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK3	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK3	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK4	16.76	16.76	16.76	16.76	16.76	16.76

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BUILDHGT	STCK2498	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2498	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2498	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2498	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2499	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2499	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2499	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2499	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2499	16.76	16.76	16.76	16.76	16.76	16.76
BUILDHGT	STCK2499	16.76	16.76	16.76	16.76	16.76	16.76
BUILDWID	STCK1	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK1	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK1	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK1	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK1	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK1	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK3	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK3	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK3	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK3	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK3	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK3	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK4	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK4	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK4	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK4	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK4	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK4	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK5	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK5	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK5	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK5	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK5	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK5	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK6	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK6	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK6	603.00	556.30	492.70	414.14	322.99	241.39

BUILDWID	STCK6	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK6	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK6	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK7	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK7	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK7	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK7	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK7	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK7	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK8	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK8	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK8	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK8	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK8	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK8	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK9	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK9	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK9	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK9	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK9	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK9	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK10	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK10	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK10	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK10	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK10	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK10	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK11	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK11	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK11	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK11	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK11	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK11	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK12	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK12	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK12	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK12	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK12	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK12	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK13	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK13	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK13	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK13	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK13	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK13	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK14	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK14	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK14	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK14	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK14	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK14	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK15	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK15	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK15	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK15	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK15	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK15	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK16	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK16	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK16	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK16	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK16	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK16	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK17	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK17	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK17	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK17	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK17	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK17	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK18	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK18	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK18	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK18	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK18	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK18	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK19	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK19	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK19	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK19	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK19	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK19	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK20	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK20	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK20	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK20	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK20	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK20	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK21	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK21	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK21	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK21	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK21	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK21	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK22	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK22	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK22	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK22	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK22	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK22	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK23	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK23	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK23	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK23	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK23	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK23	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK24	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK24	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK24	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK24	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK24	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK24	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK25	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK25	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK25	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK25	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK25	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK25	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK26	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK26	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK26	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK26	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK26	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK26	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK27	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK27	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK27	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK27	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK27	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK27	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK28	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK28	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK28	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK28	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK28	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK28	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK29	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK29	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK29	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK29	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK29	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK29	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK30	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK30	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK30	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK30	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK30	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK30	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK31	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK31	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK31	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK31	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK31	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK31	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK32	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK32	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK32	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK32	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK32	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK32	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK33	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK33	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK33	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK33	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK33	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK33	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK34	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK34	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK34	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK34	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK34	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK34	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK35	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK35	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK35	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK35	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK35	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK35	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK36	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK36	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK36	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK36	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK36	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK36	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK37	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK37	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK37	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK37	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK37	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK37	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK38	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK38	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK38	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK38	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK38	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK38	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK39	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK39	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK39	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK39	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK39	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK39	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK40	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK40	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK40	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK40	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK40	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK40	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK41	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK41	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK41	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK41	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK41	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK41	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK42	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK42	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK42	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK42	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK42	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK42	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK43	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK43	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK43	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK43	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK43	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK43	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK44	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK44	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK44	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK44	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK44	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK44	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK45	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK45	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK45	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK45	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK45	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK45	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK46	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK46	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK46	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK46	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK46	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK46	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK47	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK47	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK47	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK47	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK47	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK47	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK48	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK48	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK48	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK48	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK48	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK48	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK49	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK49	645.29	632.80	602.68	630.28	640.56	631.37

BUILDWID	STCK49	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK49	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK49	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK49	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK50	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK50	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK50	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK50	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK50	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK50	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK51	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK51	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK51	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK51	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK51	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK51	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK52	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK52	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK52	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK52	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK52	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK52	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK53	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK53	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK53	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK53	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK53	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK53	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK54	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK54	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK54	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK54	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK54	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK54	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK55	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK55	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK55	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK55	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK55	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK55	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK56	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK56	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK56	603.00	556.30	492.70	414.14	322.99	241.39

BUILDWID	STCK56	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK56	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK56	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK57	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK57	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK57	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK57	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK57	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK57	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK58	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK58	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK58	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK58	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK58	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK58	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK59	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK59	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK59	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK59	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK59	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK59	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK60	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK60	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK60	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK60	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK60	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK60	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK61	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK61	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK61	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK61	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK61	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK61	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK62	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK62	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK62	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK62	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK62	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK62	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK63	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK63	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK63	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK63	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK63	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK63	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK64	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK64	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK64	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK64	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK64	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK64	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK65	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK65	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK65	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK65	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK65	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK65	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK66	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK66	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK66	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK66	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK66	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK66	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK67	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK67	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK67	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK67	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK67	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK67	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK68	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK68	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK68	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK68	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK68	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK68	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK69	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK69	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK69	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK69	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK69	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK69	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK70	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK70	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK70	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK70	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK70	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK70	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK71	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK71	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK71	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK71	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK71	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK71	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK72	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK72	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK72	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK72	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK72	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK72	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK73	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK73	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK73	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK73	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK73	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK73	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK74	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK74	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK74	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK74	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK74	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK74	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK75	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK75	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK75	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK75	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK75	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK75	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK76	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK76	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK76	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK76	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK76	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK76	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK77	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK77	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK77	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK77	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK77	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK77	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK78	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK78	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK78	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK78	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK78	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK78	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK79	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK79	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK79	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK79	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK79	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK79	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK80	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK80	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK80	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK80	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK80	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK80	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK81	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK81	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK81	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK81	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK81	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK81	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK82	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK82	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK82	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK82	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK82	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK82	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK83	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK83	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK83	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK83	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK83	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK83	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK84	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK84	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK84	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK84	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK84	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK84	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK85	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK85	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK85	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK85	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK85	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK85	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK86	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK86	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK86	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK86	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK86	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK86	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK87	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK87	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK87	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK87	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK87	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK87	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK88	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK88	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK88	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK88	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK88	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK88	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK89	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK89	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK89	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK89	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK89	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK89	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK90	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK90	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK90	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK90	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK90	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK90	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK91	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK91	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK91	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK91	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK91	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK91	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK92	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK92	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK92	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK92	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK92	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK92	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK93	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK93	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK93	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK93	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK93	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK93	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK94	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK94	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK94	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK94	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK94	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK94	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK95	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK95	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK95	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK95	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK95	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK95	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK96	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK96	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK96	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK96	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK96	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK96	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK97	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK97	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK97	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK97	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK97	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK97	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK98	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK98	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK98	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK98	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK98	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK98	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK99	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK99	645.29	632.80	602.68	630.28	640.56	631.37

BUILDWID	STCK99	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK99	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK99	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK99	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK100	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK100	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK100	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK100	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK100	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK100	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK101	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK101	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK101	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK101	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK101	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK101	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK102	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK102	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK102	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK102	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK102	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK102	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK103	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK103	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK103	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK103	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK103	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK103	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK104	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK104	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK104	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK104	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK104	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK104	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK105	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK105	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK105	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK105	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK105	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK105	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK106	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK106	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK106	603.00	556.30	492.70	414.14	322.99	241.39

BUILDWID	STCK106	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK106	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK106	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK107	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK107	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK107	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK107	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK107	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK107	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK108	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK108	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK108	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK108	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK108	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK108	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK110	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK110	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK110	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK110	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK110	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK110	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK112	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK112	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK112	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK112	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK112	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK112	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK237	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK237	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK237	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK237	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK237	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK237	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK115	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK115	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK115	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK115	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK115	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK115	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK116	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK116	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK116	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK116	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK116	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK116	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK117	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK117	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK117	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK117	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK117	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK117	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK118	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK118	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK118	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK118	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK118	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK118	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK119	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK119	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK119	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK119	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK119	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK119	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK120	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK120	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK120	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK120	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK120	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK120	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK121	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK121	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK121	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK121	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK121	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK121	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK122	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK122	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK122	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK122	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK122	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK122	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK123	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK123	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK123	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK123	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK123	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK123	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK124	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK124	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK124	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK124	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK124	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK124	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK125	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK125	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK125	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK125	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK125	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK125	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK126	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK126	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK126	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK126	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK126	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK126	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK127	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK127	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK127	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK127	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK127	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK127	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK128	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK128	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK128	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK128	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK128	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK128	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK129	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK129	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK129	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK129	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK129	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK129	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK130	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK130	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK130	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK130	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK130	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK130	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK131	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK131	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK131	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK131	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK131	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK131	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK132	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK132	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK132	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK132	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK132	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK132	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK133	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK133	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK133	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK133	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK133	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK133	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK134	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK134	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK134	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK134	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK134	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK134	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK136	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK136	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK136	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK136	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK136	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK136	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK137	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK137	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK137	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK137	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK137	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK137	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK138	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK138	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK138	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK138	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK138	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK138	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK139	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK139	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK139	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK139	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK139	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK139	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK140	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK140	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK140	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK140	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK140	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK140	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK141	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK141	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK141	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK141	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK141	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK141	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK142	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK142	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK142	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK142	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK142	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK142	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK143	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK143	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK143	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK143	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK143	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK143	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK144	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK144	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK144	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK144	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK144	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK144	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK145	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK145	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK145	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK145	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK145	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK145	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK146	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK146	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK146	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK146	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK146	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK146	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK147	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK147	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK147	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK147	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK147	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK147	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK148	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK148	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK148	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK148	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK148	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK148	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK149	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK149	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK149	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK149	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK149	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK149	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK150	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK150	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK150	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK150	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK150	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK150	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK151	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK151	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK151	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK151	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK151	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK151	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK152	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK152	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK152	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK152	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK152	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK152	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK153	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK153	645.29	632.80	602.68	630.28	640.56	631.37

BUILDWID	STCK153	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK153	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK153	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK153	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK154	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK154	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK154	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK154	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK154	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK154	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK155	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK155	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK155	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK155	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK155	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK155	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK156	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK156	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK156	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK156	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK156	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK156	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK157	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK157	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK157	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK157	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK157	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK157	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK158	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK158	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK158	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK158	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK158	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK158	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK159	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK159	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK159	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK159	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK159	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK159	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK160	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK160	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK160	603.00	556.30	492.70	414.14	322.99	241.39

BUILDWID	STCK160	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK160	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK160	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK161	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK161	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK161	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK161	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK161	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK161	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK162	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK162	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK162	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK162	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK162	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK162	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK163	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK163	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK163	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK163	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK163	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK163	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK164	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK164	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK164	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK164	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK164	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK164	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK165	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK165	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK165	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK165	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK165	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK165	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK166	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK166	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK166	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK166	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK166	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK166	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK167	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK167	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK167	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK167	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK167	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK167	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK168	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK168	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK168	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK168	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK168	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK168	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK169	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK169	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK169	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK169	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK169	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK169	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK170	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK170	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK170	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK170	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK170	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK170	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK171	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK171	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK171	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK171	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK171	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK171	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK172	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK172	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK172	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK172	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK172	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK172	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK173	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK173	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK173	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK173	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK173	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK173	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK174	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK174	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK174	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK174	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK174	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK174	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK175	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK175	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK175	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK175	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK175	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK175	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK176	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK176	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK176	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK176	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK176	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK176	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK177	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK177	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK177	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK177	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK177	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK177	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK178	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK178	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK178	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK178	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK178	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK178	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK179	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK179	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK179	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK179	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK179	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK179	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK180	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK180	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK180	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK180	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK180	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK180	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK181	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK181	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK181	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK181	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK181	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK181	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK182	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK182	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK182	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK182	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK182	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK182	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK183	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK183	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK183	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK183	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK183	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK183	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK184	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK184	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK184	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK184	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK184	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK184	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK185	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK185	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK185	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK185	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK185	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK185	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK186	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK186	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK186	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK186	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK186	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK186	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK187	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK187	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK187	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK187	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK187	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK187	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK188	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK188	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK188	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK188	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK188	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK188	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK189	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK189	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK189	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK189	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK189	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK189	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK190	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK190	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK190	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK190	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK190	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK190	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK191	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK191	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK191	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK191	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK191	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK191	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK192	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK192	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK192	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK192	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK192	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK192	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK193	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK193	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK193	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK193	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK193	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK193	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK194	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK194	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK194	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK194	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK194	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK194	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK195	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK195	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK195	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK195	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK195	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK195	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK196	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK196	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK196	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK196	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK196	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK196	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK197	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK197	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK197	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK197	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK197	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK197	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK198	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK198	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK198	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK198	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK198	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK198	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK199	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK199	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK199	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK199	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK199	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK199	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK200	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK200	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK200	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK200	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK200	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK200	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK201	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK201	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK201	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK201	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK201	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK201	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK202	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK202	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK202	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK202	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK202	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK202	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK236	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK236	645.29	632.80	602.68	630.28	640.56	631.37

BUILDWID	STCK236	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK236	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK236	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK236	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK204	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK204	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK204	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK204	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK204	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK204	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK205	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK205	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK205	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK205	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK205	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK205	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK206	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK206	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK206	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK206	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK206	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK206	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK207	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK207	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK207	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK207	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK207	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK207	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK208	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK208	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK208	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK208	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK208	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK208	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK209	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK209	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK209	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK209	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK209	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK209	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK210	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK210	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK210	603.00	556.30	492.70	414.14	322.99	241.39

BUILDWID	STCK210	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK210	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK210	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK211	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK211	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK211	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK211	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK211	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK211	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK212	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK212	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK212	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK212	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK212	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK212	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK213	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK213	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK213	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK213	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK213	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK213	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK214	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK214	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK214	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK214	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK214	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK214	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK215	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK215	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK215	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK215	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK215	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK215	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK216	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK216	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK216	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK216	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK216	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK216	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK217	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK217	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK217	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK217	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK217	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK217	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK218	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK218	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK218	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK218	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK218	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK218	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK219	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK219	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK219	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK219	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK219	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK219	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK220	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK220	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK220	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK220	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK220	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK220	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK221	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK221	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK221	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK221	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK221	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK221	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK222	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK222	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK222	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK222	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK222	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK222	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK223	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK223	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK223	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK223	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK223	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK223	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK224	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK224	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK224	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK224	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK224	645.29	632.80	602.68	630.29	640.56	631.37

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BUILDWID	STCK232	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK232	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK232	603.00	556.30	492.70	0.00	0.00	241.39
BUILDWID	STCK232	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK232	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK232	603.00	556.30	492.70	0.00	0.00	241.39
BUILDWID	STCK233	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK233	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK233	603.00	556.30	492.70	0.00	0.00	241.39
BUILDWID	STCK233	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK233	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK233	603.00	556.30	492.70	0.00	0.00	241.39
BUILDWID	STCK234	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK234	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK234	603.00	556.30	492.70	0.00	0.00	241.39
BUILDWID	STCK234	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK234	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK234	603.00	556.30	492.70	0.00	0.00	241.39
BUILDWID	STCK235	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK235	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK235	603.00	556.30	0.00	0.00	0.00	241.39
BUILDWID	STCK235	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK235	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK235	603.00	556.30	0.00	0.00	0.00	241.39
BUILDWID	STCK238	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK238	0.00	632.80	0.00	0.00	0.00	0.00
BUILDWID	STCK238	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK238	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK238	0.00	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK238	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK239	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK239	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK239	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK239	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK239	0.00	0.00	602.68	630.29	640.56	631.37
BUILDWID	STCK239	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK240	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK240	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK240	0.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK240	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK240	0.00	0.00	602.68	630.29	640.56	631.37
BUILDWID	STCK240	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK241	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK241	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK241	0.00	0.00	492.70	414.14	322.99	0.00
BUILDWID	STCK241	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK241	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK241	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK242	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK242	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK242	0.00	0.00	492.70	414.14	322.99	0.00
BUILDWID	STCK242	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK242	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK242	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK243	0.00	0.00	0.00	0.00	0.00	638.17
BUILDWID	STCK243	645.29	632.80	0.00	0.00	0.00	631.37
BUILDWID	STCK243	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK243	0.00	0.00	0.00	0.00	0.00	638.17
BUILDWID	STCK243	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK243	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK244	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK244	645.29	632.80	0.00	0.00	0.00	631.37
BUILDWID	STCK244	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK244	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK244	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK244	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK245	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK245	0.00	632.80	0.00	0.00	0.00	631.37
BUILDWID	STCK245	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK245	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK245	0.00	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK245	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK246	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK246	645.29	632.80	0.00	0.00	0.00	631.37
BUILDWID	STCK246	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK246	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK246	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK246	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK247	0.00	0.00	0.00	0.00	611.66	638.17
BUILDWID	STCK247	645.29	632.80	0.00	0.00	640.56	631.37
BUILDWID	STCK247	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK247	0.00	0.00	0.00	0.00	611.66	638.17
BUILDWID	STCK247	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK247	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK248	0.00	0.00	0.00	0.00	611.66	638.17

BUILDWID	STCK248	645.29	632.80	0.00	0.00	640.56	631.37
BUILDWID	STCK248	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK248	0.00	0.00	0.00	0.00	611.66	638.17
BUILDWID	STCK248	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK248	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK249	0.00	0.00	0.00	0.00	0.00	638.17
BUILDWID	STCK249	645.29	632.80	0.00	0.00	640.56	631.37
BUILDWID	STCK249	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK249	0.00	0.00	0.00	0.00	0.00	638.17
BUILDWID	STCK249	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK249	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK250	0.00	0.00	0.00	0.00	0.00	638.17
BUILDWID	STCK250	645.29	632.80	0.00	0.00	640.56	631.37
BUILDWID	STCK250	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK250	0.00	0.00	0.00	0.00	0.00	638.17
BUILDWID	STCK250	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK250	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK251	0.00	0.00	0.00	566.57	611.66	638.17
BUILDWID	STCK251	645.29	632.80	0.00	0.00	640.56	631.37
BUILDWID	STCK251	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK251	0.00	0.00	0.00	566.57	611.66	638.17
BUILDWID	STCK251	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK251	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK252	0.00	0.00	0.00	566.57	611.66	638.17
BUILDWID	STCK252	645.29	632.80	0.00	0.00	640.56	631.37
BUILDWID	STCK252	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK252	0.00	0.00	0.00	566.57	611.66	638.17
BUILDWID	STCK252	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK252	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK253	0.00	0.00	0.00	0.00	611.66	638.17
BUILDWID	STCK253	645.29	632.80	0.00	0.00	640.56	631.37
BUILDWID	STCK253	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK253	0.00	0.00	0.00	0.00	611.66	638.17
BUILDWID	STCK253	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK253	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK254	0.00	0.00	0.00	0.00	611.66	638.17
BUILDWID	STCK254	645.29	632.80	0.00	0.00	640.56	631.37
BUILDWID	STCK254	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK254	0.00	0.00	0.00	0.00	611.66	638.17
BUILDWID	STCK254	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK254	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK255	0.00	0.00	0.00	566.57	611.66	638.17
BUILDWID	STCK255	645.29	632.80	0.00	630.28	640.56	631.37

BUILDWID	STCK255	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK255	0.00	0.00	0.00	566.57	611.66	638.17
BUILDWID	STCK255	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK255	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK256	0.00	0.00	0.00	566.57	611.66	638.17
BUILDWID	STCK256	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK256	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK256	0.00	0.00	0.00	566.57	611.66	638.17
BUILDWID	STCK256	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK256	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK257	0.00	0.00	0.00	566.57	611.66	638.17
BUILDWID	STCK257	645.29	632.80	0.00	0.00	640.56	631.37
BUILDWID	STCK257	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK257	0.00	0.00	0.00	566.57	611.66	638.17
BUILDWID	STCK257	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK257	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK258	0.00	0.00	0.00	566.57	611.66	638.17
BUILDWID	STCK258	645.29	632.80	0.00	0.00	640.56	631.37
BUILDWID	STCK258	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK258	0.00	0.00	0.00	566.57	611.66	638.17
BUILDWID	STCK258	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK258	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK259	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK259	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK259	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK259	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK259	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK259	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK260	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK260	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK260	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK260	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK260	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK260	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK261	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK261	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK261	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK261	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK261	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK261	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK262	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK262	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK262	603.00	556.30	492.70	414.14	322.99	0.00

BUILDWID	STCK262	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK262	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK262	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK263	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK263	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK263	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK263	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK263	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK263	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK264	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK264	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK264	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK264	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK264	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK264	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK265	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK265	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK265	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK265	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK265	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK265	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK266	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK266	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK266	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK266	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK266	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK266	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK267	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK267	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK267	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK267	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK267	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK267	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK268	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK268	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK268	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK268	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK268	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK268	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK269	0.00	0.00	504.26	566.57	611.66	638.17
BUILDWID	STCK269	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK269	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK269	0.00	0.00	504.26	566.57	611.66	638.17

BUILDWID	STCK269	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK269	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK270	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK270	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK270	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK270	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK270	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK270	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK271	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK271	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK271	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK271	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK271	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK271	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK272	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK272	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK272	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK272	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK272	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK272	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK273	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK273	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK273	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK273	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK273	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK273	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK274	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK274	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK274	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK274	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK274	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK274	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK275	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK275	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK275	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK275	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK275	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK275	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK276	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK276	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK276	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK276	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK276	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK276	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK277	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK277	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK277	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK277	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK277	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK277	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK278	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK278	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK278	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK278	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK278	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK278	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK279	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK279	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK279	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK279	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK279	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK279	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK280	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK280	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK280	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK280	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK280	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK280	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK281	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK281	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK281	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK281	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK281	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK281	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK282	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK282	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK282	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK282	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK282	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK282	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK283	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK283	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK283	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK283	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK283	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK283	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK284	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK284	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK284	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK284	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK284	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK284	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK285	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK285	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK285	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK285	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK285	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK285	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK286	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK286	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK286	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK286	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK286	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK286	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK287	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK287	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK287	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK287	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK287	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK287	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK288	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK288	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK288	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK288	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK288	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK288	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK289	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK289	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK289	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK289	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK289	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK289	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK290	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK290	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK290	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK290	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK290	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK290	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK291	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK291	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK291	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK291	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK291	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK291	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK292	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK292	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK292	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK292	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK292	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK292	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK293	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK293	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK293	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK293	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK293	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK293	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK294	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK294	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK294	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK294	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK294	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK294	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK295	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK295	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK295	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK295	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK295	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK295	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK296	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK296	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK296	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK296	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK296	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK296	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK297	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK297	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK297	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK297	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK297	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK297	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK298	0.00	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK298	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK298	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK298	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK298	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK298	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK299	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK299	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK299	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK299	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK299	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK299	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK300	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK300	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK300	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK300	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK300	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK300	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK301	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK301	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK301	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK301	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK301	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK301	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK302	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK302	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK302	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK302	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK302	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK302	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK303	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK303	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK303	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK303	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK303	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK303	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK304	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK304	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK304	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK304	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK304	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK304	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK305	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK305	645.29	632.80	0.00	630.28	640.56	631.37

BUILDWID	STCK305	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK305	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK305	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK305	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK306	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK306	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK306	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK306	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK306	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK306	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK307	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK307	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK307	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK307	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK307	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK307	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK308	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK308	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK308	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK308	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK308	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK308	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK309	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK309	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK309	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK309	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK309	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK309	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK310	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK310	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK310	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK310	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK310	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK310	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK311	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK311	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK311	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK311	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK311	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK311	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK312	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK312	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK312	603.00	556.30	492.70	414.14	322.99	0.00

BUILDWID	STCK312	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK312	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK312	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK313	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK313	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK313	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK313	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK313	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK313	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK314	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK314	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK314	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK314	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK314	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK314	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK315	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK315	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK315	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK315	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK315	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK315	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK316	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK316	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK316	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK316	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK316	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK316	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK317	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK317	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK317	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK317	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK317	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK317	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK318	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK318	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK318	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK318	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK318	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK318	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK319	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK319	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK319	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK319	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK319	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK319	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK320	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK320	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK320	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK320	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK320	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK320	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK321	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK321	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK321	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK321	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK321	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK321	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK322	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK322	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK322	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK322	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK322	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK322	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK323	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK323	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK323	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK323	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK323	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK323	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK324	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK324	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK324	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK324	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK324	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK324	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK325	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK325	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK325	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK325	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK325	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK325	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK326	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK326	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK326	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK326	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK326	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK326	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK327	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK327	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK327	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK327	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK327	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK327	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK328	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK328	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK328	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK328	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK328	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK328	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK329	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK329	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK329	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK329	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK329	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK329	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK330	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK330	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK330	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK330	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK330	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK330	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK331	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK331	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK331	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK331	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK331	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK331	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK332	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK332	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK332	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK332	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK332	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK332	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK333	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK333	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK333	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK333	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK333	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK333	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK334	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK334	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK334	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK334	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK334	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK334	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK335	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK335	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK335	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK335	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK335	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK335	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK336	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK336	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK336	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK336	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK336	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK336	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK337	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK337	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK337	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK337	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK337	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK337	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK338	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK338	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK338	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK338	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK338	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK338	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK339	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK339	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK339	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK339	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK339	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK339	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK340	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK340	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK340	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK340	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK340	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK340	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK341	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK341	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK341	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK341	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK341	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK341	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK342	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK342	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK342	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK342	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK342	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK342	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK343	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK343	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK343	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK343	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK343	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK343	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK344	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK344	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK344	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK344	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK344	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK344	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK345	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK345	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK345	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK345	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK345	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK345	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK346	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK346	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK346	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK346	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK346	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK346	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK347	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK347	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK347	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK347	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK347	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK347	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK348	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK348	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK348	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK348	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK348	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK348	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK349	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK349	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK349	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK349	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK349	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK349	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK350	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK350	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK350	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK350	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK350	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK350	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK351	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK351	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK351	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK351	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK351	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK351	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK352	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK352	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK352	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK352	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK352	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK352	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK353	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK353	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK353	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK353	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK353	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK353	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK354	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK354	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK354	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK354	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK354	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK354	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK355	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK355	645.29	632.80	0.00	630.28	640.56	631.37

BUILDWID	STCK355	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK355	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK355	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK355	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK356	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK356	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK356	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK356	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK356	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK356	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK357	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK357	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK357	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK357	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK357	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK357	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK358	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK358	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK358	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK358	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK358	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK358	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK359	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK359	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK359	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK359	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK359	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK359	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK360	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK360	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK360	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK360	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK360	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK360	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK361	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK361	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK361	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK361	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK361	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK361	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK362	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK362	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK362	603.00	556.30	492.70	414.14	0.00	0.00

BUILDWID	STCK362	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK362	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK362	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK363	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK363	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK363	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK363	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK363	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK363	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK364	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK364	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK364	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK364	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK364	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK364	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK365	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK365	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK365	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK365	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK365	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK365	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK366	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK366	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK366	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK366	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK366	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK366	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK367	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK367	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK367	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK367	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK367	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK367	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK368	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK368	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK368	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK368	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK368	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK368	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK369	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK369	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK369	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK369	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK369	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK369	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK370	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK370	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK370	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK370	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK370	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK370	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK371	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK371	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK371	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK371	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK371	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK371	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK372	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK372	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK372	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK372	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK372	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK372	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK373	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK373	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK373	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK373	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK373	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK373	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK374	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK374	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK374	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK374	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK374	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK374	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK375	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK375	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK375	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK375	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK375	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK375	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK376	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK376	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK376	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK376	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK376	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK376	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK377	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK377	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK377	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK377	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK377	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK377	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK378	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK378	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK378	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK378	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK378	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK378	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK379	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK379	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK379	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK379	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK379	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK379	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK380	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK380	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK380	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK380	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK380	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK380	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK381	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK381	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK381	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK381	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK381	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK381	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK382	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK382	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK382	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK382	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK382	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK382	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK383	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK383	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK383	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK383	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK383	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK383	603.00	556.30	492.70	0.00	0.00	0.00

BUILDWID	STCK384	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK384	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK384	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK384	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK384	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK384	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK385	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK385	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK385	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK385	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK385	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK385	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK386	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK386	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK386	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK386	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK386	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK386	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK387	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK387	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK387	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK387	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK387	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK387	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK388	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK388	645.29	632.80	0.00	630.28	640.56	631.37
BUILDWID	STCK388	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK388	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK388	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK388	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK389	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK389	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK389	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK389	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK389	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK389	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK390	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK390	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK390	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK390	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK390	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK390	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK391	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK391	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK391	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK391	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK391	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK391	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK392	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK392	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK392	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK392	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK392	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK392	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK393	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK393	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK393	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK393	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK393	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK393	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK394	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK394	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK394	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK394	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK394	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK394	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK395	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK395	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK395	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK395	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK395	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK395	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK396	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK396	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK396	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK396	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK396	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK396	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK397	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK397	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK397	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK397	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK397	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK397	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK398	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK398	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK398	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK398	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK398	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK398	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK399	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK399	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK399	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK399	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK399	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK399	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK400	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK400	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK400	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK400	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK400	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK400	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK401	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK401	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK401	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK401	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK401	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK401	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK402	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK402	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK402	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK402	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK402	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK402	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK403	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK403	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK403	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK403	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK403	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK403	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK404	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK404	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK404	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK404	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK404	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK404	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK405	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK405	645.29	632.80	602.68	630.28	640.56	631.37

BUILDWID	STCK405	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK405	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK405	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK405	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK406	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK406	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK406	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK406	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK406	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK406	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK407	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK407	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK407	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK407	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK407	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK407	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK408	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK408	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK408	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK408	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK408	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK408	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK409	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK409	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK409	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK409	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK409	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK409	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK410	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK410	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK410	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK410	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK410	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK410	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK411	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK411	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK411	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK411	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK411	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK411	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK412	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK412	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK412	603.00	556.30	492.70	414.14	322.99	0.00

BUILDWID	STCK412	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK412	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK412	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK413	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK413	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK413	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK413	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK413	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK413	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK414	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK414	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK414	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK414	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK414	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK414	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK415	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK415	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK415	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK415	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK415	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK415	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK416	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK416	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK416	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK416	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK416	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK416	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK417	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK417	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK417	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK417	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK417	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK417	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK418	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK418	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK418	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK418	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK418	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK418	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK419	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK419	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK419	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK419	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK419	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK419	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK420	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK420	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK420	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK420	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK420	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK420	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK421	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK421	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK421	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK421	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK421	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK421	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK422	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK422	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK422	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK422	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK422	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK422	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK423	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK423	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK423	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK423	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK423	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK423	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK424	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK424	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK424	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK424	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK424	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK424	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK425	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK425	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK425	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK425	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK425	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK425	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK426	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK426	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK426	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK426	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK426	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK426	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK427	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK427	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK427	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK427	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK427	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK427	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK428	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK428	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK428	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK428	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK428	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK428	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK429	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK429	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK429	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK429	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK429	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK429	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK430	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK430	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK430	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK430	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK430	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK430	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK431	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK431	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK431	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK431	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK431	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK431	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK432	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK432	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK432	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK432	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK432	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK432	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK433	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK433	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK433	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK433	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK433	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK433	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK434	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK434	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK434	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK434	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK434	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK434	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK435	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK435	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK435	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK435	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK435	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK435	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK436	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK436	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK436	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK436	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK436	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK436	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK437	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK437	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK437	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK437	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK437	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK437	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK438	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK438	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK438	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK438	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK438	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK438	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK439	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK439	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK439	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK439	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK439	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK439	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK440	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK440	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK440	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK440	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK440	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK440	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK441	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK441	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK441	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK441	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK441	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK441	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK442	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK442	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK442	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK442	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK442	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK442	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK443	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK443	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK443	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK443	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK443	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK443	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK444	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK444	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK444	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK444	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK444	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK444	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK445	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK445	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK445	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK445	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK445	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK445	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK446	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK446	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK446	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK446	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK446	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK446	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK447	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK447	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK447	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK447	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK447	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK447	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK448	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK448	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK448	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK448	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK448	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK448	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK449	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK449	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK449	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK449	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK449	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK449	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK450	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK450	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK450	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK450	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK450	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK450	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK451	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK451	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK451	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK451	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK451	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK451	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK452	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK452	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK452	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK452	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK452	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK452	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK453	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK453	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK453	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK453	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK453	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK453	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK454	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK454	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK454	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK454	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK454	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK454	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK455	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK455	645.29	632.80	602.68	630.28	640.56	631.37

BUILDWID	STCK455	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK455	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK455	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK455	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK456	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK456	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK456	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK456	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK456	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK456	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK457	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK457	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK457	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK457	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK457	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK457	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK458	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK458	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK458	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK458	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK458	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK458	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK459	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK459	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK459	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK459	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK459	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK459	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK460	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK460	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK460	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK460	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK460	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK460	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK461	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK461	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK461	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK461	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK461	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK461	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK462	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK462	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK462	603.00	556.30	492.70	414.14	322.99	0.00

BUILDWID	STCK462	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK462	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK462	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK463	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK463	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK463	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK463	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK463	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK463	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK464	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK464	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK464	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK464	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK464	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK464	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK465	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK465	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK465	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK465	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK465	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK465	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK466	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK466	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK466	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK466	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK466	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK466	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK467	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK467	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK467	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK467	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK467	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK467	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK468	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK468	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK468	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK468	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK468	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK468	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK469	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK469	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK469	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK469	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK469	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK469	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK470	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK470	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK470	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK470	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK470	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK470	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK471	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK471	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK471	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK471	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK471	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK471	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK472	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK472	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK472	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK472	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK472	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK472	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK473	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK473	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK473	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK473	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK473	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK473	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK474	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK474	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK474	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK474	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK474	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK474	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK475	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK475	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK475	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK475	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK475	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK475	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK476	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK476	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK476	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK476	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK476	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK476	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK477	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK477	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK477	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK477	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK477	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK477	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK478	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK478	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK478	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK478	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK478	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK478	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK479	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK479	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK479	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK479	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK479	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK479	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK480	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK480	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK480	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK480	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK480	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK480	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK481	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK481	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK481	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK481	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK481	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK481	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK482	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK482	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK482	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK482	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK482	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK482	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK483	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK483	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK483	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK483	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK483	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK483	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK484	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK484	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK484	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK484	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK484	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK484	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK485	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK485	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK485	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK485	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK485	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK485	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK486	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK486	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK486	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK486	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK486	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK486	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK487	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK487	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK487	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK487	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK487	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK487	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK488	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK488	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK488	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK488	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK488	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK488	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK489	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK489	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK489	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK489	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK489	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK489	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK490	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK490	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK490	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK490	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK490	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK490	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK491	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK491	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK491	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK491	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK491	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK491	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK492	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK492	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK492	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK492	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK492	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK492	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK493	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK493	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK493	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK493	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK493	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK493	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK494	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK494	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK494	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK494	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK494	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK494	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK495	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK495	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK495	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK495	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK495	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK495	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK496	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK496	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK496	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK496	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK496	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK496	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK497	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK497	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK497	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK497	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK497	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK497	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK498	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK498	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK498	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK498	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK498	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK498	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK499	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK499	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK499	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK499	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK499	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK499	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK500	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK500	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK500	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK500	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK500	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK500	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK501	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK501	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK501	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK501	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK501	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK501	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK502	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK502	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK502	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK502	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK502	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK502	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK503	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK503	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK503	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK503	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK503	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK503	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK504	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK504	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK504	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK504	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK504	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK504	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK505	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK505	645.29	632.80	602.68	630.28	640.56	631.37

BUILDWID	STCK505	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK505	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK505	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK505	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK506	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK506	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK506	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK506	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK506	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK506	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK507	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK507	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK507	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK507	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK507	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK507	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK508	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK508	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK508	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK508	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK508	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK508	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK509	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK509	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK509	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK509	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK509	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK509	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK510	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK510	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK510	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK510	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK510	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK510	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK511	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK511	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK511	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK511	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK511	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK511	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK512	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK512	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK512	603.00	556.30	492.70	414.14	0.00	0.00

BUILDWID	STCK512	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK512	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK512	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK513	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK513	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK513	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK513	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK513	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK513	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK514	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK514	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK514	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK514	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK514	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK514	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK515	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK515	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK515	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK515	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK515	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK515	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK516	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK516	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK516	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK516	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK516	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK516	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK517	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK517	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK517	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK517	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK517	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK517	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK518	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK518	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK518	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK518	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK518	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK518	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK519	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK519	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK519	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK519	0.00	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK519	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK519	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK520	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK520	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK520	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK520	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK520	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK520	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK521	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK521	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK521	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK521	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK521	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK521	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK522	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK522	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK522	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK522	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK522	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK522	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK523	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK523	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK523	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK523	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK523	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK523	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK524	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK524	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK524	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK524	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK524	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK524	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK525	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK525	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK525	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK525	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK525	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK525	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK526	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK526	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK526	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK526	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK526	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK526	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK527	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK527	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK527	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK527	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK527	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK527	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK528	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK528	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK528	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK528	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK528	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK528	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK529	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK529	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK529	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK529	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK529	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK529	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK530	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK530	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK530	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK530	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK530	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK530	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK531	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK531	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK531	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK531	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK531	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK531	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK532	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK532	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK532	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK532	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK532	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK532	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK533	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK533	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK533	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK533	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK533	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK533	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK534	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK534	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK534	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK534	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK534	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK534	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK535	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK535	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK535	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK535	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK535	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK535	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK536	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK536	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK536	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK536	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK536	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK536	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK537	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK537	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK537	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK537	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK537	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK537	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK538	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK538	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK538	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK538	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK538	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK538	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK539	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK539	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK539	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK539	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK539	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK539	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK540	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK540	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK540	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK540	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK540	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK540	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK541	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK541	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK541	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK541	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK541	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK541	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK542	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK542	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK542	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK542	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK542	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK542	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK543	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK543	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK543	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK543	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK543	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK543	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK544	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK544	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK544	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK544	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK544	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK544	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK545	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK545	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK545	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK545	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK545	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK545	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK546	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK546	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK546	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK546	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK546	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK546	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK547	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK547	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK547	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK547	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK547	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK547	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK548	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK548	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK548	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK548	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK548	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK548	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK549	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK549	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK549	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK549	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK549	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK549	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK550	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK550	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK550	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK550	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK550	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK550	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK551	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK551	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK551	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK551	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK551	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK551	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK552	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK552	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK552	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK552	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK552	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK552	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK553	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK553	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK553	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK553	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK553	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK553	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK554	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK554	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK554	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK554	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK554	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK554	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK555	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK555	645.29	632.80	602.68	630.28	640.56	631.37

BUILDWID	STCK555	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK555	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK555	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK555	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK556	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK556	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK556	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK556	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK556	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK556	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK557	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK557	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK557	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK557	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK557	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK557	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK558	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK558	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK558	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK558	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK558	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK558	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK559	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK559	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK559	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK559	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK559	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK559	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK560	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK560	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK560	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK560	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK560	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK560	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK561	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK561	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK561	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK561	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK561	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK561	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK562	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK562	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK562	603.00	556.30	492.70	414.14	322.99	0.00

BUILDWID	STCK562	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK562	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK562	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK563	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK563	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK563	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK563	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK563	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK563	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK564	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK564	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK564	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK564	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK564	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK564	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK565	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK565	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK565	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK565	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK565	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK565	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK566	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK566	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK566	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK566	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK566	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK566	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK567	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK567	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK567	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK567	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK567	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK567	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK568	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK568	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK568	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK568	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK568	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK568	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK569	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK569	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK569	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK569	0.00	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK569	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK569	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK570	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK570	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK570	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK570	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK570	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK570	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK571	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK571	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK571	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK571	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK571	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK571	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK572	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK572	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK572	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK572	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK572	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK572	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK573	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK573	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK573	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK573	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK573	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK573	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK574	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK574	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK574	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK574	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK574	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK574	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK575	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK575	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK575	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK575	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK575	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK575	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK576	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK576	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK576	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK576	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK576	645.29	632.80	0.00	630.29	640.56	631.37

BUILDWID	STCK576	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK577	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK577	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK577	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK577	0.00	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK577	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK577	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK578	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK578	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK578	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK578	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK578	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK578	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK579	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK579	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK579	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK579	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK579	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK579	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK580	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK580	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK580	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK580	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK580	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK580	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK581	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK581	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK581	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK581	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK581	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK581	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK582	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK582	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK582	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK582	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK582	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK582	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK583	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK583	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK583	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK583	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK583	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK583	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK584	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK584	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK584	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK584	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK584	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK584	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK585	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK585	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK585	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK585	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK585	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK585	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK586	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK586	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK586	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK586	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK586	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK586	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK587	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK587	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK587	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK587	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK587	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK587	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK588	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK588	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK588	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK588	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK588	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK588	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK589	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK589	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK589	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK589	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK589	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK589	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK590	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK590	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK590	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK590	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK590	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK590	603.00	556.30	492.70	414.14	322.98	0.00

BUILDWID	STCK591	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK591	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK591	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK591	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK591	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK591	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK592	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK592	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK592	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK592	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK592	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK592	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK593	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK593	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK593	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK593	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK593	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK593	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK594	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK594	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK594	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK594	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK594	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK594	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK595	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK595	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK595	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK595	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK595	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK595	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK596	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK596	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK596	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK596	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK596	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK596	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK597	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK597	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK597	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK597	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK597	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK597	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK598	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK598	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK598	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK598	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK598	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK598	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK599	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK599	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK599	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK599	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK599	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK599	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK600	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK600	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK600	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK600	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK600	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK600	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK601	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK601	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK601	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK601	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK601	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK601	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK602	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK602	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK602	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK602	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK602	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK602	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK603	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK603	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK603	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK603	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK603	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK603	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK604	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK604	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK604	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK604	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK604	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK604	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK605	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK605	645.29	632.80	602.68	630.28	640.56	631.37

BUILDWID	STCK605	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK605	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK605	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK605	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK606	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK606	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK606	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK606	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK606	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK606	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK607	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK607	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK607	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK607	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK607	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK607	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK608	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK608	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK608	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK608	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK608	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK608	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK609	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK609	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK609	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK609	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK609	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK609	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK610	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK610	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK610	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK610	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK610	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK610	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK611	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK611	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK611	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK611	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK611	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK611	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK612	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK612	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK612	603.00	556.30	492.70	414.14	322.99	0.00

BUILDWID	STCK612	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK612	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK612	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK613	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK613	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK613	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK613	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK613	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK613	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK614	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK614	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK614	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK614	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK614	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK614	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK615	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK615	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK615	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK615	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK615	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK615	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK616	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK616	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK616	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK616	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK616	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK616	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK617	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK617	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK617	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK617	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK617	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK617	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK618	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK618	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK618	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK618	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK618	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK618	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK619	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK619	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK619	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK619	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK619	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK619	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK620	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK620	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK620	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK620	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK620	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK620	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK621	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK621	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK621	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK621	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK621	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK621	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK622	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK622	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK622	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK622	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK622	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK622	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK623	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK623	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK623	603.00	556.30	492.70	414.14	322.99	0.00
BUILDWID	STCK623	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK623	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK623	603.00	556.30	492.70	414.14	322.98	0.00
BUILDWID	STCK624	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK624	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK624	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK624	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK624	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK624	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK625	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK625	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK625	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK625	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK625	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK625	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK626	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK626	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK626	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK626	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK626	645.29	632.80	602.68	630.29	640.56	631.37

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BUILDWID	STCK648	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK648	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK648	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK648	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK648	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK649	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK649	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK649	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK649	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK649	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK649	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK650	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK650	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK650	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK650	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK650	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK650	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK651	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK651	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK651	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK651	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK651	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK651	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK652	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK652	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK652	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK652	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK652	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK652	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK653	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK653	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK653	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK653	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK653	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK653	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK654	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK654	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK654	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK654	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK654	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK654	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK655	336.04	426.63				

BUILDWID	STCK655	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK655	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK655	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK655	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK656	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK656	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK656	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK656	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK656	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK656	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK657	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK657	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK657	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK657	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK657	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK657	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK658	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK658	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK658	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK658	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK658	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK658	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK659	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK659	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK659	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK659	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK659	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK659	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK660	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK660	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK660	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK660	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK660	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK660	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK661	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK661	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK661	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK661	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK661	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK661	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK662	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK662	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK662	603.00	556.30	0.00	0.00	0.00	0.00

BUILDWID	STCK662	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK662	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK662	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK663	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK663	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK663	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK663	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK663	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK663	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK664	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK664	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK664	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK664	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK664	645.29	0.00	602.68	630.29	640.56	631.37
BUILDWID	STCK664	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK665	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK665	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK665	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK665	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK665	645.29	0.00	602.68	630.29	640.56	631.37
BUILDWID	STCK665	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK666	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK666	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK666	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK666	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK666	645.29	0.00	602.68	630.29	640.56	631.37
BUILDWID	STCK666	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK667	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK667	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK667	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK667	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK667	645.29	0.00	602.68	630.29	640.56	631.37
BUILDWID	STCK667	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK668	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK668	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK668	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK668	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK668	645.29	0.00	602.68	630.29	640.56	631.37
BUILDWID	STCK668	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK669	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK669	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK669	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK669	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK669	645.29	0.00	602.68	630.29	640.56	631.37
BUILDWID	STCK669	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK670	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK670	645.29	632.80	602.68	630.28	640.56	0.00
BUILDWID	STCK670	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK670	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK670	645.29	0.00	602.68	630.29	640.56	0.00
BUILDWID	STCK670	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK671	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK671	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK671	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK671	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK671	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK671	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK672	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK672	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK672	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK672	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK672	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK672	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK673	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK673	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK673	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK673	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK673	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK673	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK674	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK674	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK674	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK674	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK674	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK674	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK675	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK675	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK675	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK675	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK675	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK675	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK676	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK676	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK676	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK676	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK676	645.29	632.80	0.00	630.29	640.56	631.37

BUILDWID	STCK676	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK677	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK677	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK677	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK677	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK677	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK677	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK678	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK678	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK678	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK678	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK678	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK678	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK679	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK679	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK679	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK679	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK679	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK679	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK680	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK680	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK680	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK680	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK680	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK680	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK681	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK681	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK681	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK681	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK681	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK681	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK682	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK682	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK682	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK682	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK682	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK682	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK683	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK683	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK683	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK683	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK683	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK683	603.00	556.30	492.70	414.14	0.00	0.00

BUILDWID	STCK684	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK684	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK684	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK684	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK684	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK684	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK685	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK685	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK685	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK685	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK685	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK685	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK686	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK686	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK686	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK686	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK686	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK686	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK687	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK687	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK687	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK687	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK687	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK687	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK688	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK688	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK688	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK688	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK688	645.29	632.80	0.00	630.29	640.56	631.37
BUILDWID	STCK688	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK689	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK689	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK689	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK689	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK689	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK689	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK690	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK690	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK690	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK690	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK690	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK690	603.00	556.30	492.70	414.14	0.00	0.00

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BUILDWID	STCK698	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK698	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK698	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK698	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK698	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK699	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK699	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK699	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK699	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK699	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK699	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK700	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK700	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK700	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK700	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK700	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK700	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK701	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK701	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK701	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK701	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK701	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK701	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK702	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK702	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK702	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK702	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK702	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK702	603.00	556.30	492.70	414.14	0.00	0.00
BUILDWID	STCK703	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK703	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK703	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK703	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK703	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK703	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK704	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK704	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK704	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK704	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK704	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK704	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK705	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK705	645.29	632.80	602.68	630.28	640.56	631.37

BUILDWID	STCK705	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK705	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK705	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK705	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK706	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK706	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK706	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK706	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK706	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK706	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK707	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK707	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK707	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK707	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK707	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK707	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK708	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK708	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK708	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK708	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK708	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK708	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK709	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK709	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK709	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK709	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK709	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK709	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK710	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK710	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK710	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK710	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK710	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK710	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK711	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK711	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK711	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK711	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK711	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK711	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK712	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK712	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK712	603.00	556.30	492.70	0.00	0.00	0.00

BUILDWID	STCK712	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK712	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK712	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK713	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK713	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK713	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK713	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK713	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK713	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK714	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK714	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK714	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK714	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK714	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK714	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK715	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK715	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK715	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK715	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK715	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK715	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK716	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK716	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK716	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK716	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK716	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK716	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK717	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK717	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK717	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK717	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK717	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK717	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK718	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK718	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK718	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK718	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK718	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK718	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK719	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK719	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK719	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK719	336.04	426.63	504.26	566.57	611.66	638.17

BUILDWID	STCK719	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK719	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK720	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK720	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK720	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK720	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK720	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK720	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK721	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK721	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK721	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK721	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK721	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK721	603.00	556.30	492.70	0.00	0.00	0.00
BUILDWID	STCK722	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK722	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK722	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK722	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK722	645.29	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK722	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK723	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK723	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK723	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK723	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK723	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK723	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK724	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK724	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK724	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK724	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK724	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK724	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK725	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK725	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK725	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK725	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK725	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK725	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK726	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK726	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK726	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK726	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK726	0.00	0.00	0.00	630.29	640.56	631.37

BUILDWID	STCK726	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK727	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK727	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK727	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK727	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK727	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK727	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK728	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK728	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK728	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK728	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK728	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK728	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK729	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK729	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK729	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK729	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK729	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK729	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK730	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK730	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK730	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK730	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK730	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK730	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK731	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK731	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK731	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK731	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK731	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK731	603.00	556.30	0.00	0.00	0.00	0.00
BUILDWID	STCK732	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK732	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK732	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK732	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK732	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK732	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK733	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK733	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK733	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK733	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK733	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK733	603.00	0.00	0.00	0.00	0.00	0.00

BUILDWID	STCK734	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK734	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK734	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK734	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK734	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK734	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK735	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK735	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK735	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK735	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK735	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK735	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK736	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK736	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK736	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK736	336.04	426.63	504.26	566.57	611.66	0.00
BUILDWID	STCK736	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK736	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK737	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK737	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK737	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK737	336.04	426.63	504.26	566.57	611.66	0.00
BUILDWID	STCK737	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK737	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK738	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK738	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK738	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK738	336.04	426.63	504.26	566.57	611.66	0.00
BUILDWID	STCK738	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK738	603.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK739	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK739	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK739	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK739	336.04	426.63	504.26	566.57	611.66	0.00
BUILDWID	STCK739	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK739	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK740	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK740	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK740	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK740	336.04	426.63	504.26	566.57	611.66	0.00
BUILDWID	STCK740	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK740	0.00	0.00	0.00	0.00	0.00	0.00

BUILDWID	STCK741	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK741	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK741	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK741	336.04	426.63	504.26	566.57	611.66	0.00
BUILDWID	STCK741	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK741	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK742	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK742	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK742	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK742	336.04	426.63	504.26	566.57	611.66	0.00
BUILDWID	STCK742	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK742	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK743	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK743	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK743	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK743	336.04	426.63	504.26	566.57	0.00	0.00
BUILDWID	STCK743	0.00	0.00	0.00	630.29	640.56	631.37
BUILDWID	STCK743	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK744	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK744	645.29	632.80	602.68	630.28	640.56	0.00
BUILDWID	STCK744	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK744	336.04	426.63	504.26	566.57	0.00	0.00
BUILDWID	STCK744	0.00	0.00	0.00	630.29	640.56	0.00
BUILDWID	STCK744	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK745	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK745	645.29	632.80	602.68	630.28	640.56	0.00
BUILDWID	STCK745	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK745	336.04	426.63	504.26	566.57	0.00	0.00
BUILDWID	STCK745	0.00	0.00	0.00	630.29	640.56	0.00
BUILDWID	STCK745	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK746	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK746	645.29	632.80	602.68	630.28	640.56	0.00
BUILDWID	STCK746	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK746	336.04	426.63	504.26	566.57	0.00	0.00
BUILDWID	STCK746	0.00	0.00	0.00	630.29	640.56	0.00
BUILDWID	STCK746	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK747	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK747	645.29	632.80	602.68	630.28	640.56	0.00
BUILDWID	STCK747	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK747	336.04	426.63	504.26	566.57	0.00	0.00
BUILDWID	STCK747	0.00	0.00	0.00	630.29	640.56	0.00
BUILDWID	STCK747	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK748	336.04	426.63	504.26	566.57	611.66	638.17

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BUILDWID	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID	STCK2266	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2266	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2266	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2266	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2266	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2266	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2267	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2267	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2267	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2267	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2267	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2267	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2268	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2268	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2268	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2268	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2268	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2268	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2269	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2269	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2269	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2269	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2269	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2269	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2270	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2270	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2270	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2270	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2270	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2270	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK2271	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2271	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2271	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2271	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2271	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2271	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2272	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2272	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2272	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2272	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2272	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2272	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2273	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2273	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2273	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2273	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2273	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2273	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2274	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2274	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2274	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2274	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2274	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2274	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2275	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2275	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2275	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2275	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2275	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2275	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2276	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2276	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2276	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2276	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2276	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2276	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2277	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2277	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2277	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2277	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2277	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK2278	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2278	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2278	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2278	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2278	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2279	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2279	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2279	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2279	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2279	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2279	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2280	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2280	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2280	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2280	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2280	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2280	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2281	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2281	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2281	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2281	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2281	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2281	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2282	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2282	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2282	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2282	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2282	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2282	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2283	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2283	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2283	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2283	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2283	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2283	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2284	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2284	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2284	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2284	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2284	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2284	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK2285	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2285	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2285	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2285	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2286	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2286	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2286	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2286	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2286	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2286	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2287	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2287	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2287	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2287	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2287	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2287	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2288	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2288	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2288	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2288	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2288	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2288	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2289	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2289	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2289	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2289	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2289	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2289	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2290	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2290	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2290	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2290	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2290	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2290	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2291	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2291	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2291	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2291	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2291	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2291	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2292	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2292	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2292	603.00	556.30	492.70	414.14	322.99	241.39

BUILDWID	STCK2292	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2292	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2292	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2293	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2293	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2293	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2293	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2293	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2293	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2294	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2294	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2294	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2294	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2294	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2294	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2295	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2295	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2295	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2295	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2295	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2295	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2296	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2296	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2296	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2296	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2296	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2296	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2297	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2297	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2297	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2297	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2297	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2297	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2298	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2298	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2298	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2298	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2298	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2298	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2299	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2299	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2299	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2299	336.04	426.63	504.26	566.57	611.66	638.17

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BUILDWID	STCK2306	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2307	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2307	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2307	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2307	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2307	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2307	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2308	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2308	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2308	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2308	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2308	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2308	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2309	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2309	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2309	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2309	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2309	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2309	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2310	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2310	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2310	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2310	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2310	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2310	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2311	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2311	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2311	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2311	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2311	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2311	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2312	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2312	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2312	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2312	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2312	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2312	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2313	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2313	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2313	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2313	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2313	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2313	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK2314	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2314	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2314	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2314	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2314	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2314	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2315	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2315	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2315	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2315	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2315	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2315	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2316	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2316	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2316	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2316	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2316	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2316	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2317	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2317	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2317	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2317	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2317	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2317	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2318	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2318	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2318	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2318	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2318	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2318	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2319	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2319	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2319	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2319	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2319	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2319	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2320	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2320	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2320	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2320	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2320	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2320	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK2321	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2321	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2321	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2321	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2321	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2321	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2322	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2322	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2322	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2322	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2322	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2322	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2323	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2323	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2323	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2323	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2323	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2323	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2324	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2324	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2324	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2324	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2324	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2324	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2325	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2325	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2325	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2325	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2325	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2325	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2326	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2326	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2326	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2326	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2326	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2326	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2327	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2327	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2327	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2327	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2327	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK2328	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2328	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2328	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2328	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2328	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2329	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2329	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2329	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2329	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2329	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2329	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2330	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2330	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2330	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2330	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2330	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2330	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2331	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2331	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2331	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2331	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2331	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2331	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2332	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2332	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2332	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2332	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2332	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2332	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2333	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2333	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2333	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2333	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2333	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2333	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2334	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2334	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2334	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2334	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2334	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2334	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2335	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2335	645.29	632.80	602.68	630.28	640.56	631.37

BUILDWID	STCK2335	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2335	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2335	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2335	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2336	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2336	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2336	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2336	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2336	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2336	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2337	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2337	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2337	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2337	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2337	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2337	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2338	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2338	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2338	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2338	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2338	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2338	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2339	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2339	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2339	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2339	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2339	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2339	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2340	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2340	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2340	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2340	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2340	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2340	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2341	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2341	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2341	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2341	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2341	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2341	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2342	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2342	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2342	603.00	556.30	492.70	414.14	322.99	241.39

BUILDWID	STCK2342	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2342	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2342	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2343	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2343	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2343	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2343	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2343	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2343	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2344	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2344	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2344	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2344	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2344	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2344	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2345	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2345	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2345	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2345	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2345	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2345	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2346	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2346	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2346	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2346	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2346	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2346	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2347	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2347	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2347	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2347	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2347	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2347	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2348	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2348	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2348	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2348	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2348	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2348	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2349	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2349	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2349	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2349	336.04	426.63	504.26	566.57	611.66	638.17

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BUILDWID	STCK2356	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2357	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2357	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2357	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2357	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2357	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2357	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2358	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2358	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2358	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2358	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2358	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2358	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2359	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2359	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2359	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2359	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2359	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2359	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2360	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2360	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2360	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2360	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2360	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2360	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2361	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2361	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2361	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2361	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2361	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2361	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2362	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2362	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2362	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2362	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2362	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2362	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2363	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2363	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2363	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2363	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2363	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2363	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK2364	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2364	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2364	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2364	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2364	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2364	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2365	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2365	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2365	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2365	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2365	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2365	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2366	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2366	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2366	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2366	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2366	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2366	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2367	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2367	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2367	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2367	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2367	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2367	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2368	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2368	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2368	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2368	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2368	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2368	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2369	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2369	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2369	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2369	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2369	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2369	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2370	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2370	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2370	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2370	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2370	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2370	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK2371	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2371	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2371	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2371	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2371	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2371	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2372	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2372	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2372	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2372	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2372	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2372	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2373	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2373	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2373	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2373	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2373	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2373	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2374	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2374	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2374	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2374	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2374	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2374	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2375	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2375	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2375	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2375	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2375	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2375	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2376	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2376	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2376	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2376	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2376	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2376	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2377	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2377	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2377	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2377	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2377	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK2379	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2379	603.00	556.30	0.00	0.00	0.00	241.39
BUILDWID	STCK2379	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2379	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2379	603.00	556.30	0.00	0.00	0.00	241.39
BUILDWID	STCK2380	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2380	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2380	603.00	556.30	492.70	0.00	0.00	241.39
BUILDWID	STCK2380	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2380	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2380	603.00	556.30	492.70	0.00	0.00	241.39
BUILDWID	STCK2381	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2381	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2381	603.00	556.30	492.70	0.00	0.00	241.39
BUILDWID	STCK2381	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2381	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2381	603.00	556.30	492.70	0.00	0.00	241.39
BUILDWID	STCK2382	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2382	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2382	603.00	556.30	492.70	0.00	0.00	241.39
BUILDWID	STCK2382	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2382	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2382	603.00	556.30	492.70	0.00	0.00	241.39
BUILDWID	STCK2383	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2383	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2383	603.00	556.30	492.70	414.14	0.00	241.39
BUILDWID	STCK2383	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2383	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2383	603.00	556.30	492.70	414.14	0.00	241.39
BUILDWID	STCK2384	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2384	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2384	603.00	556.30	492.70	414.14	0.00	241.39
BUILDWID	STCK2384	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2384	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2384	603.00	556.30	492.70	414.14	0.00	241.39
BUILDWID	STCK2385	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2385	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2385	603.00	556.30	492.70	414.14	0.00	241.39
BUILDWID	STCK2385	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2385	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2385	603.00	556.30	492.70	414.14	0.00	241.39

BUILDWID	STCK2386	603.00	556.30	492.70	414.14	0.00	241.39
BUILDWID	STCK2386	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2386	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2386	603.00	556.30	492.70	414.14	0.00	241.39
BUILDWID	STCK2387	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2387	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2387	603.00	556.30	492.70	414.14	0.00	241.39
BUILDWID	STCK2387	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2387	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2387	603.00	556.30	492.70	414.14	0.00	241.39
BUILDWID	STCK2388	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2388	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2388	603.00	556.30	492.70	414.14	0.00	241.39
BUILDWID	STCK2388	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2388	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2388	603.00	556.30	492.70	414.14	0.00	241.39
BUILDWID	STCK2389	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2389	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2389	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2389	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2389	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2389	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2390	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2390	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2390	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2390	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2390	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2390	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2391	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2391	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2391	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2391	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2391	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2391	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2392	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2392	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2392	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2392	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2392	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2392	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2393	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2393	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2393	603.00	556.30	492.70	414.14	322.99	241.39

BUILDWID	STCK2393	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2393	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2393	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2394	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2394	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2394	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2394	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2394	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2394	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2395	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2395	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2395	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2395	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2395	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2395	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2396	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2396	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2396	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2396	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2396	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2396	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2397	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2397	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2397	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2397	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2397	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2397	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2398	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2398	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2398	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2398	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2398	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2398	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2399	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2399	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2399	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2399	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2399	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2399	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2400	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2400	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2400	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2400	336.04	426.63	504.26	566.57	611.66	638.17

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BUILDWID	STCK2407	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2408	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2408	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2408	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2408	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2408	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2408	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2409	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2409	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2409	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2409	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2409	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2409	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2410	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2410	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2410	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2410	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2410	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2410	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2411	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2411	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2411	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2411	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2411	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2411	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2412	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2412	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2412	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2412	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2412	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2412	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2413	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2413	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2413	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2413	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2413	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2413	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2414	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2414	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2414	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2414	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2414	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2414	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK2415	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2415	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2415	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2415	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2415	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2415	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2416	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2416	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2416	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2416	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2416	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2416	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2417	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2417	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2417	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2417	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2417	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2417	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2418	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2418	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2418	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2418	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2418	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2418	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2419	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2419	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2419	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2419	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2419	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2419	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2420	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2420	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2420	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2420	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2420	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2420	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2421	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2421	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2421	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2421	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2421	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2421	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK2422	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2422	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2422	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2422	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2422	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2422	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2423	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2423	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2423	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2423	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2423	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2423	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2424	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2424	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2424	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2424	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2424	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2424	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2425	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2425	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2425	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2425	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2425	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2425	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2426	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2426	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2426	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2426	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2426	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2426	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2427	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2427	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2427	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2427	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2427	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2427	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2428	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2428	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2428	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2428	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2428	645.29	632.80	602.68	630.29	640.56	631.37

BUILDWID	STCK2429	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2429	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2429	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2429	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2429	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2430	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2430	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2430	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2430	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2430	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2430	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2431	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2431	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2431	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2431	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2431	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2431	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2432	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2432	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2432	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2432	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2432	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2432	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2433	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2433	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2433	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2433	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2433	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2433	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2434	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2434	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2434	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2434	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2434	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2434	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2435	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2435	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2435	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2435	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2435	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2435	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK2436	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2436	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2436	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2436	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2437	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2437	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2437	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2437	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2437	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2437	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2438	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2438	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2438	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2438	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2438	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2438	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2439	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2439	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2439	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2439	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2439	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2439	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2440	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2440	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2440	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2440	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2440	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2440	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2441	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2441	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2441	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2441	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2441	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2441	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2442	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2442	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2442	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2442	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2442	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2442	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2443	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2443	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2443	603.00	556.30	492.70	414.14	322.99	241.39

BUILDWID	STCK2443	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2443	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2443	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2444	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2444	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2444	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2444	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2444	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2444	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2445	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2445	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2445	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2445	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2445	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2445	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2446	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2446	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2446	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2446	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2446	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2446	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2447	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2447	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2447	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2447	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2447	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2447	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2448	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2448	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2448	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2448	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2448	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2448	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2449	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2449	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2449	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2449	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2449	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2449	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2450	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2450	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2450	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2450	336.04	426.63	504.26	566.57	611.66	638.17

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BUILDWID	STCK2457	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2458	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2458	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2458	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2458	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2458	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2458	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2459	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2459	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2459	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2459	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2459	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2459	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2460	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2460	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2460	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2460	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2460	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2460	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2461	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2461	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2461	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2461	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2461	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2461	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2462	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2462	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2462	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2462	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2462	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2462	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2463	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2463	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2463	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2463	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2463	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2463	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2464	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2464	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2464	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2464	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2464	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2464	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK2465	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2465	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2465	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2465	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2465	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2465	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2466	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2466	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2466	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2466	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2466	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2466	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2467	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2467	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2467	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2467	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2467	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2467	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2468	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2468	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2468	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2468	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2468	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2468	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2469	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2469	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2469	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2469	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2469	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2469	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2470	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2470	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2470	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2470	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2470	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2470	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2471	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2471	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2471	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2471	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2471	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2471	603.00	556.30	492.70	414.14	322.98	241.39

BUILDWID	STCK2472	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2472	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2472	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2472	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2472	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2472	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2473	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2473	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2473	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2473	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2473	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2473	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2474	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2474	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2474	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2474	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2474	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2474	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2475	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2475	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2475	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2475	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2475	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2475	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2476	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2476	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2476	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2476	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2476	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2476	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2477	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2477	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2477	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2477	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2477	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2477	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2478	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2478	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2478	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2478	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2478	645.29	632.80	602.68	630.29	640.56	631.37

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BUILDWID	STCK2486	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2486	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2486	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2486	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2487	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2487	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2487	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2487	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2487	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2487	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2488	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2488	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2488	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2488	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2488	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2488	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2489	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2489	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2489	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2489	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2489	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2489	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2490	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2490	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2490	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2490	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2490	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2490	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2491	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2491	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2491	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2491	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2491	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2491	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2492	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2492	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2492	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2492	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2492	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2492	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2493	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2493	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2493	603.00	556.30	492.70	414.14	322.99	241.39

BUILDWID	STCK2493	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2493	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2493	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2494	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2494	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2494	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2494	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2494	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2494	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2495	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2495	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2495	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2495	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2495	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2495	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2496	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2496	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2496	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2496	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2496	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2496	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2497	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2497	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2497	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2497	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2497	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2497	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2498	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2498	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2498	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2498	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2498	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2498	603.00	556.30	492.70	414.14	322.98	241.39
BUILDWID	STCK2499	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2499	645.29	632.80	602.68	630.28	640.56	631.37
BUILDWID	STCK2499	603.00	556.30	492.70	414.14	322.99	241.39
BUILDWID	STCK2499	336.04	426.63	504.26	566.57	611.66	638.17
BUILDWID	STCK2499	645.29	632.80	602.68	630.29	640.56	631.37
BUILDWID	STCK2499	603.00	556.30	492.70	414.14	322.98	241.39
BUILDLN	STCK1	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK1	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK1	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK1	630.28	640.56	631.37	603.00	556.30	492.70

BUILDLN	STCK1	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK1	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK3	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK3	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK3	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK3	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK3	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK3	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK4	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK4	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK4	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK4	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK4	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK4	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK5	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK5	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK5	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK5	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK5	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK5	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK6	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK6	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK6	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK6	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK6	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK6	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK7	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK7	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK7	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK7	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK7	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK7	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK8	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK8	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK8	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK8	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK8	414.14	322.98	241.39	336.04	426.63	504.26

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BUILDLN	STCK16	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK16	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK16	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK16	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK16	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK16	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK17	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK17	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK17	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK17	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK17	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK17	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK18	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK18	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK18	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK18	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK18	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK18	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK19	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK19	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK19	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK19	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK19	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK19	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK20	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK20	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK20	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK20	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK20	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK20	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK21	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK21	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK21	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK21	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK21	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK21	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK22	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK22	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK22	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK22	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK22	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK22	566.57	611.66	638.17	645.29	632.80	602.68

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BUILDLN	STCK66	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK66	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK66	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK66	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK66	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK66	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK67	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK67	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK67	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK67	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK67	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK67	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK68	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK68	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK68	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK68	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK68	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK68	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK69	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK69	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK69	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK69	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK69	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK69	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK70	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK70	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK70	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK70	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK70	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK70	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK71	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK71	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK71	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK71	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK71	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK71	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK72	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK72	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK72	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK72	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK72	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK72	566.57	611.66	638.17	645.29	632.80	602.68</

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BUILDLN	STCK87	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK87	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK87	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK87	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK88	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK88	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK88	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK88	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK88	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK88	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK89	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK89	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK89	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK89	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK89	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK89	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK90	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK90	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK90	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK90	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK90	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK90	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK91	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK91	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK91	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK91	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK91	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK91	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK92	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK92	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK92	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK92	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK92	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK92	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK93	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK93	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK93	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK93	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK93	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK93	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK94	630.28	640.56	631.37	603.00	556.30	492.70

BUILDLN	STCK94	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK94	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK94	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK95	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK95	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK95	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK95	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK95	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK95	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK96	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK96	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK96	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK96	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK96	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK96	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK97	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK97	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK97	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK97	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK97	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK97	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK98	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK98	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK98	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK98	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK98	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK98	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK99	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK99	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK99	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK99	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK99	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK99	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK100	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK100	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK100	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK100	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK100	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK100	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK101	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK101	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK101	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK101	630.28	640.56	631.37	603.00	556.30	492.70

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BUILDLN	STCK220	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK220	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK220	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK220	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK220	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK220	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK221	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK221	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK221	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK221	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK221	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK221	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK222	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK222	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK222	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK222	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK222	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK222	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK223	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK223	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK223	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK223	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK223	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK223	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK224	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK224	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK224	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK224	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK224	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK224	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK225	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK225	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK225	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK225	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK225	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK225	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK226	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK226	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK226	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK226	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK226	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK226	566.57	611.66	638.17	645.29	0.00	602.68

BUILDLN	STCK227	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK227	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK227	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK227	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK227	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK227	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK228	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK228	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK228	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK228	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK228	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK228	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK229	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK229	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK229	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK229	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK229	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK229	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK230	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK230	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK230	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK230	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK230	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK230	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK231	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK231	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK231	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK231	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK231	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK231	566.57	611.66	638.17	645.29	0.00	602.68
BUILDLN	STCK232	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK232	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK232	566.57	611.66	638.17	0.00	0.00	602.68
BUILDLN	STCK232	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK232	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK232	566.57	611.66	638.17	0.00	0.00	602.68
BUILDLN	STCK233	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK233	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK233	566.57	611.66	638.17	0.00	0.00	602.68
BUILDLN	STCK233	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK233	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK233	566.57	611.66	638.17	0.00	0.00	602.68
BUILDLN	STCK234	630.28	640.56	631.37	603.00	556.30	492.70

BUILDLN	STCK234	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK234	566.57	611.66	638.17	0.00	0.00	602.68
BUILDLN	STCK234	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK234	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK234	566.57	611.66	638.17	0.00	0.00	602.68
BUILDLN	STCK235	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK235	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK235	566.57	611.66	0.00	0.00	0.00	602.68
BUILDLN	STCK235	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK235	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK235	566.57	611.66	0.00	0.00	0.00	602.68
BUILDLN	STCK238	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK238	0.00	322.99	0.00	0.00	0.00	0.00
BUILDLN	STCK238	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK238	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK238	0.00	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK238	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK239	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK239	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK239	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK239	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK239	0.00	0.00	241.39	336.04	426.63	504.26
BUILDLN	STCK239	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK240	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK240	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK240	0.00	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK240	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK240	0.00	0.00	241.39	336.04	426.63	504.26
BUILDLN	STCK240	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK241	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK241	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK241	0.00	0.00	638.17	645.29	632.80	0.00
BUILDLN	STCK241	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK241	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK241	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK242	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK242	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK242	0.00	0.00	638.17	645.29	632.80	0.00
BUILDLN	STCK242	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK242	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK242	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK243	0.00	0.00	0.00	0.00	0.00	492.70
BUILDLN	STCK243	414.14	322.99	0.00	0.00	0.00	504.26

BUILDLN	STCK243	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK243	0.00	0.00	0.00	0.00	0.00	492.70
BUILDLN	STCK243	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK243	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK244	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK244	414.14	322.99	0.00	0.00	0.00	504.26
BUILDLN	STCK244	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK244	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK244	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK244	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK245	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK245	0.00	322.99	0.00	0.00	0.00	504.26
BUILDLN	STCK245	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK245	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK245	0.00	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK245	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK246	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK246	414.14	322.99	0.00	0.00	0.00	504.26
BUILDLN	STCK246	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK246	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK246	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK246	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK247	0.00	0.00	0.00	0.00	556.30	492.70
BUILDLN	STCK247	414.14	322.99	0.00	0.00	426.63	504.26
BUILDLN	STCK247	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK247	0.00	0.00	0.00	0.00	556.30	492.70
BUILDLN	STCK247	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK247	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK248	0.00	0.00	0.00	0.00	556.30	492.70
BUILDLN	STCK248	414.14	322.99	0.00	0.00	426.63	504.26
BUILDLN	STCK248	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK248	0.00	0.00	0.00	0.00	556.30	492.70
BUILDLN	STCK248	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK248	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK249	0.00	0.00	0.00	0.00	0.00	492.70
BUILDLN	STCK249	414.14	322.99	0.00	0.00	426.63	504.26
BUILDLN	STCK249	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK249	0.00	0.00	0.00	0.00	0.00	492.70
BUILDLN	STCK249	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK249	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK250	0.00	0.00	0.00	0.00	0.00	492.70
BUILDLN	STCK250	414.14	322.99	0.00	0.00	426.63	504.26
BUILDLN	STCK250	566.57	611.66	638.17	645.29	632.80	0.00

BUILDLN	STCK250	0.00	0.00	0.00	0.00	0.00	492.70
BUILDLN	STCK250	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK250	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK251	0.00	0.00	0.00	603.00	556.30	492.70
BUILDLN	STCK251	414.14	322.99	0.00	0.00	426.63	504.26
BUILDLN	STCK251	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK251	0.00	0.00	0.00	603.00	556.30	492.70
BUILDLN	STCK251	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK251	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK252	0.00	0.00	0.00	603.00	556.30	492.70
BUILDLN	STCK252	414.14	322.99	0.00	0.00	426.63	504.26
BUILDLN	STCK252	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK252	0.00	0.00	0.00	603.00	556.30	492.70
BUILDLN	STCK252	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK252	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK253	0.00	0.00	0.00	0.00	556.30	492.70
BUILDLN	STCK253	414.14	322.99	0.00	0.00	426.63	504.26
BUILDLN	STCK253	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK253	0.00	0.00	0.00	0.00	556.30	492.70
BUILDLN	STCK253	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK253	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK254	0.00	0.00	0.00	0.00	556.30	492.70
BUILDLN	STCK254	414.14	322.99	0.00	0.00	426.63	504.26
BUILDLN	STCK254	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK254	0.00	0.00	0.00	0.00	556.30	492.70
BUILDLN	STCK254	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK254	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK255	0.00	0.00	0.00	603.00	556.30	492.70
BUILDLN	STCK255	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK255	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK255	0.00	0.00	0.00	603.00	556.30	492.70
BUILDLN	STCK255	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK255	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK256	0.00	0.00	0.00	603.00	556.30	492.70
BUILDLN	STCK256	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK256	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK256	0.00	0.00	0.00	603.00	556.30	492.70
BUILDLN	STCK256	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK256	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK257	0.00	0.00	0.00	603.00	556.30	492.70
BUILDLN	STCK257	414.14	322.99	0.00	0.00	426.63	504.26
BUILDLN	STCK257	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK257	0.00	0.00	0.00	603.00	556.30	492.70

BUILDLN	STCK257	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK257	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK258	0.00	0.00	0.00	603.00	556.30	492.70
BUILDLN	STCK258	414.14	322.99	0.00	0.00	426.63	504.26
BUILDLN	STCK258	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK258	0.00	0.00	0.00	603.00	556.30	492.70
BUILDLN	STCK258	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK258	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK259	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK259	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK259	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK259	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK259	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK259	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK260	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK260	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK260	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK260	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK260	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK260	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK261	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK261	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK261	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK261	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK261	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK261	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK262	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK262	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK262	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK262	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK262	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK262	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK263	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK263	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK263	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK263	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK263	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK263	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK264	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK264	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK264	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK264	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK264	414.14	322.98	241.39	336.04	426.63	504.26

BUILDLN	STCK264	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK265	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK265	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK265	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK265	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK265	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK265	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK266	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK266	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK266	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK266	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK266	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK266	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK267	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK267	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK267	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK267	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK267	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK267	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK268	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK268	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK268	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK268	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK268	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK268	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK269	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK269	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK269	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK269	0.00	0.00	631.37	603.00	556.30	492.70
BUILDLN	STCK269	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK269	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK270	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK270	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK270	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK270	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK270	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK270	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK271	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK271	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK271	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK271	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK271	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK271	566.57	611.66	638.17	645.29	632.80	0.00

BUILDLN	STCK272	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK272	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK272	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK272	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK272	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK272	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK273	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK273	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK273	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK273	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK273	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK273	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK274	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK274	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK274	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK274	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK274	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK274	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK275	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK275	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK275	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK275	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK275	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK275	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK276	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK276	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK276	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK276	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK276	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK276	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK277	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK277	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK277	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK277	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK277	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK277	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK278	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK278	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK278	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK278	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK278	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK278	566.57	611.66	638.17	645.29	632.80	0.00

BUILDLN	STCK279	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK279	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK279	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK279	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK279	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK279	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK280	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK280	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK280	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK280	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK280	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK280	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK281	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK281	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK281	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK281	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK281	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK281	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK282	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK282	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK282	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK282	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK282	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK282	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK283	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK283	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK283	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK283	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK283	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK283	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK284	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK284	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK284	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK284	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK284	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK284	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK285	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK285	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK285	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK285	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK285	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK285	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK286	0.00	640.56	631.37	603.00	556.30	492.70

BUILDLN	STCK286	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK286	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK286	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK286	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK286	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK287	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK287	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK287	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK287	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK287	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK287	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK288	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK288	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK288	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK288	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK288	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK288	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK289	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK289	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK289	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK289	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK289	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK289	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK290	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK290	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK290	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK290	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK290	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK290	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK291	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK291	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK291	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK291	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK291	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK291	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK292	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK292	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK292	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK292	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK292	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK292	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK293	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK293	414.14	322.99	0.00	336.04	426.63	504.26

BUILDLN	STCK293	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK293	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK293	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK293	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK294	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK294	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK294	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK294	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK294	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK294	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK295	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK295	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK295	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK295	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK295	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK295	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK296	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK296	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK296	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK296	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK296	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK296	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK297	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK297	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK297	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK297	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK297	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK297	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK298	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK298	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK298	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK298	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK298	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK298	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK299	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK299	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK299	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK299	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK299	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK299	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK300	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK300	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK300	566.57	611.66	638.17	645.29	632.80	0.00

BUILDLN	STCK300	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK300	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK300	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK301	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK301	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK301	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK301	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK301	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK301	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK302	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK302	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK302	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK302	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK302	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK302	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK303	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK303	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK303	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK303	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK303	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK303	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK304	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK304	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK304	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK304	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK304	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK304	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK305	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK305	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK305	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK305	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK305	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK305	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK306	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK306	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK306	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK306	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK306	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK306	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK307	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK307	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK307	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK307	630.28	640.56	631.37	603.00	556.30	492.70

BUILDLN	STCK307	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK307	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK308	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK308	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK308	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK308	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK308	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK308	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK309	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK309	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK309	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK309	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK309	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK309	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK310	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK310	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK310	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK310	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK310	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK310	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK311	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK311	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK311	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK311	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK311	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK311	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK312	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK312	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK312	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK312	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK312	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK312	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK313	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK313	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK313	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK313	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK313	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK313	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK314	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK314	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK314	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK314	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK314	414.14	322.98	241.39	336.04	426.63	504.26

BUILDLN	STCK314	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK315	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK315	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK315	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK315	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK315	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK315	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK316	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK316	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK316	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK316	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK316	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK316	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK317	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK317	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK317	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK317	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK317	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK317	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK318	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK318	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK318	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK318	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK318	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK318	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK319	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK319	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK319	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK319	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK319	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK319	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK320	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK320	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK320	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK320	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK320	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK320	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK321	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK321	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK321	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK321	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK321	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK321	566.57	611.66	638.17	645.29	632.80	0.00

BUILDLN	STCK322	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK322	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK322	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK322	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK322	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK322	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK323	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK323	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK323	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK323	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK323	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK323	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK324	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK324	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK324	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK324	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK324	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK324	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK325	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK325	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK325	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK325	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK325	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK325	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK326	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK326	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK326	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK326	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK326	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK326	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK327	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK327	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK327	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK327	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK327	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK327	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK328	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK328	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK328	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK328	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK328	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK328	566.57	611.66	638.17	645.29	632.80	0.00

BUILDLN	STCK329	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK329	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK329	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK329	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK329	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK329	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK330	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK330	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK330	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK330	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK330	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK330	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK331	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK331	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK331	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK331	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK331	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK331	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK332	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK332	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK332	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK332	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK332	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK332	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK333	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK333	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK333	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK333	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK333	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK333	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK334	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK334	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK334	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK334	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK334	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK334	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK335	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK335	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK335	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK335	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK335	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK335	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK336	630.28	640.56	631.37	603.00	556.30	492.70

BUILDLN	STCK336	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK336	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK336	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK336	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK336	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK337	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK337	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK337	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK337	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK337	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK337	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK338	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK338	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK338	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK338	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK338	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK338	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK339	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK339	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK339	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK339	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK339	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK339	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK340	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK340	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK340	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK340	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK340	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK340	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK341	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK341	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK341	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK341	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK341	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK341	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK342	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK342	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK342	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK342	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK342	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK342	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK343	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK343	414.14	322.99	0.00	336.04	426.63	504.26

BUILDLN	STCK343	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK343	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK343	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK343	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK344	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK344	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK344	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK344	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK344	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK344	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK345	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK345	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK345	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK345	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK345	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK345	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK346	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK346	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK346	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK346	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK346	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK346	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK347	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK347	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK347	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK347	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK347	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK347	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK348	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK348	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK348	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK348	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK348	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK348	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK349	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK349	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK349	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK349	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK349	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK349	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK350	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK350	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK350	566.57	611.66	638.17	645.29	632.80	0.00

BUILDLN	STCK350	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK350	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK350	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK351	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK351	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK351	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK351	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK351	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK351	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK352	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK352	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK352	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK352	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK352	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK352	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK353	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK353	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK353	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK353	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK353	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK353	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK354	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK354	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK354	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK354	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK354	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK354	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK355	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK355	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK355	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK355	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK355	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK355	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK356	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK356	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK356	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK356	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK356	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK356	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK357	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK357	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK357	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK357	630.28	640.56	631.37	603.00	556.30	492.70

BUILDLN	STCK357	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK357	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK358	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK358	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK358	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK358	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK358	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK358	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK359	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK359	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK359	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK359	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK359	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK359	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK360	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK360	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK360	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK360	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK360	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK360	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK361	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK361	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK361	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK361	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK361	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK361	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK362	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK362	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK362	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK362	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK362	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK362	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK363	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK363	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK363	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK363	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK363	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK363	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK364	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK364	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK364	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK364	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK364	414.14	322.98	241.39	336.04	426.63	504.26

BUILDLN	STCK364	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK365	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK365	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK365	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK365	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK365	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK365	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK366	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK366	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK366	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK366	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK366	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK366	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK367	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK367	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK367	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK367	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK367	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK367	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK368	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK368	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK368	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK368	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK368	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK368	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK369	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK369	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK369	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK369	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK369	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK369	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK370	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK370	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK370	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK370	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK370	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK370	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK371	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK371	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK371	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK371	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK371	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK371	566.57	611.66	638.17	645.29	0.00	0.00

BUILDLN	STCK372	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK372	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK372	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK372	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK372	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK372	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK373	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK373	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK373	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK373	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK373	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK373	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK374	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK374	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK374	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK374	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK374	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK374	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK375	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK375	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK375	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK375	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK375	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK375	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK376	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK376	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK376	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK376	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK376	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK376	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK377	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK377	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK377	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK377	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK377	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK377	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK378	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK378	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK378	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK378	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK378	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK378	566.57	611.66	638.17	645.29	0.00	0.00

BUILDLN	STCK379	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK379	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK379	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK379	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK379	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK379	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK380	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK380	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK380	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK380	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK380	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK380	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK381	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK381	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK381	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK381	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK381	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK381	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK382	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK382	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK382	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK382	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK382	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK382	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK383	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK383	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK383	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK383	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK383	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK383	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK384	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK384	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK384	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK384	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK384	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK384	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK385	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK385	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK385	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK385	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK385	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK385	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK386	630.28	640.56	631.37	603.00	556.30	492.70

BUILDLN	STCK386	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK386	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK386	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK386	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK386	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK387	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK387	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK387	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK387	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK387	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK387	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK388	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK388	414.14	322.99	0.00	336.04	426.63	504.26
BUILDLN	STCK388	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK388	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK388	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK388	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK389	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK389	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK389	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK389	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK389	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK389	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK390	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK390	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK390	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK390	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK390	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK390	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK391	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK391	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK391	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK391	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK391	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK391	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK392	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK392	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK392	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK392	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK392	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK392	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK393	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK393	414.14	322.99	241.39	336.04	426.63	504.26

BUILDLN	STCK393	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK393	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK393	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK393	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK394	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK394	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK394	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK394	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK394	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK394	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK395	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK395	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK395	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK395	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK395	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK395	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK396	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK396	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK396	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK396	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK396	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK396	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK397	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK397	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK397	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK397	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK397	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK397	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK398	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK398	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK398	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK398	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK398	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK398	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK399	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK399	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK399	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK399	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK399	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK399	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK400	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK400	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK400	566.57	611.66	638.17	645.29	632.80	0.00

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BUILDLN	STCK507	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK507	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK508	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK508	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK508	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK508	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK508	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK508	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK509	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK509	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK509	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK509	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK509	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK509	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK510	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK510	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK510	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK510	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK510	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK510	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK511	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK511	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK511	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK511	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK511	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK511	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK512	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK512	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK512	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK512	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK512	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK512	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK513	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK513	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK513	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK513	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK513	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK513	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK514	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK514	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK514	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK514	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK514	414.14	322.98	241.39	336.04	426.63	504.26

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BUILDLN	STCK522	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK522	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK522	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK522	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK522	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK522	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK523	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK523	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK523	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK523	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK523	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK523	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK524	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK524	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK524	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK524	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK524	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK524	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK525	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK525	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK525	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK525	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK525	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK525	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK526	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK526	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK526	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK526	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK526	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK526	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK527	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK527	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK527	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK527	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK527	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK527	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK528	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK528	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK528	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK528	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK528	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK528	566.57	611.66	638.17	645.29	632.80	0.00

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BUILDLN	STCK564	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK565	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK565	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK565	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK565	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK565	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK565	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK566	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK566	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK566	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK566	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK566	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK566	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK567	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK567	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK567	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK567	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK567	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK567	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK568	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK568	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK568	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK568	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK568	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK568	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK569	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK569	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK569	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK569	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK569	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK569	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK570	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK570	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK570	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK570	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK570	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK570	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK571	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK571	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK571	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK571	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK571	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK571	566.57	611.66	638.17	645.29	632.80	0.00

BUILDLN	STCK572	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK572	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK572	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK572	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK572	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK572	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK573	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK573	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK573	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK573	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK573	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK573	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK574	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK574	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK574	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK574	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK574	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK574	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK575	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK575	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK575	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK575	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK575	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK575	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK576	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK576	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK576	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK576	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK576	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK576	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK577	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK577	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK577	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK577	0.00	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK577	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK577	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK578	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK578	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK578	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK578	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK578	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK578	566.57	611.66	638.17	645.29	632.80	0.00

BUILDLN	STCK579	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK579	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK579	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK579	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK579	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK579	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK580	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK580	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK580	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK580	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK580	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK580	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK581	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK581	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK581	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK581	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK581	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK581	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK582	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK582	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK582	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK582	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK582	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK582	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK583	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK583	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK583	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK583	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK583	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK583	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK584	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK584	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK584	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK584	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK584	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK584	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK585	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK585	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK585	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK585	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK585	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK585	566.57	611.66	638.17	645.29	632.80	0.00</

BUILDLN	STCK586	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK586	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK586	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK586	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK586	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK587	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK587	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK587	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK587	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK587	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK587	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK588	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK588	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK588	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK588	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK588	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK588	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK589	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK589	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK589	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK589	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK589	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK589	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK590	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK590	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK590	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK590	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK590	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK590	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK591	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK591	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK591	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK591	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK591	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK591	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK592	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK592	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK592	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK592	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK592	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK592	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK593	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK593	414.14	322.99	241.39	336.04	426.63	504.26

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BUILDLN	STCK622	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK622	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK622	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK622	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK622	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK622	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK623	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK623	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK623	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK623	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK623	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK623	566.57	611.66	638.17	645.29	632.80	0.00
BUILDLN	STCK624	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK624	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK624	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK624	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK624	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK624	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK625	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK625	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK625	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK625	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK625	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK625	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK626	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK626	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK626	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK626	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK626	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK626	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK627	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK627	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK627	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK627	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK627	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK627	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK628	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK628	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK628	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK628	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK628	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK628	566.57	611.66	638.17	645.29	0.00	0.00

BUILDLN	STCK636	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK636	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK636	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK636	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK636	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK637	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK637	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK637	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK637	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK637	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK637	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK638	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK638	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK638	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK638	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK638	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK638	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK639	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK639	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK639	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK639	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK639	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK639	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK640	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK640	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK640	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK640	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK640	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK640	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK641	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK641	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK641	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK641	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK641	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK641	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK642	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK642	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK642	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK642	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK642	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK642	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK643	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK643	414.14	322.99	241.39	336.04	426.63	504.26

BUILDLN	STCK643	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK643	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK643	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK643	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK644	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK644	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK644	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK644	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK644	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK644	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK645	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK645	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK645	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK645	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK645	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK645	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK646	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK646	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK646	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK646	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK646	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK646	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK647	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK647	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK647	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK647	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK647	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK647	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK648	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK648	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK648	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK648	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK648	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK648	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK649	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK649	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK649	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK649	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK649	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK649	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK650	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK650	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK650	566.57	611.66	638.17	0.00	0.00	0.00

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BUILDLN	STCK657	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK657	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK658	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK658	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK658	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK658	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK658	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK658	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK659	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK659	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK659	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK659	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK659	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK659	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK660	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK660	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK660	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK660	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK660	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK660	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK661	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK661	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK661	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK661	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK661	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK661	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK662	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK662	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK662	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK662	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK662	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK662	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK663	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK663	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK663	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK663	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK663	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK663	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK664	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK664	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK664	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK664	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK664	414.14	0.00	241.39	336.04	426.63	504.26

BUILDLN	STCK664	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK665	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK665	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK665	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK665	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK665	414.14	0.00	241.39	336.04	426.63	504.26
BUILDLN	STCK665	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK666	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK666	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK666	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK666	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK666	414.14	0.00	241.39	336.04	426.63	504.26
BUILDLN	STCK666	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK667	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK667	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK667	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK667	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK667	414.14	0.00	241.39	336.04	426.63	504.26
BUILDLN	STCK667	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK668	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK668	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK668	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK668	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK668	414.14	0.00	241.39	336.04	426.63	504.26
BUILDLN	STCK668	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK669	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK669	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK669	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK669	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK669	414.14	0.00	241.39	336.04	426.63	504.26
BUILDLN	STCK669	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK670	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK670	414.14	322.99	241.39	336.04	426.63	0.00
BUILDLN	STCK670	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK670	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK670	414.14	0.00	241.39	336.04	426.63	0.00
BUILDLN	STCK670	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK671	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK671	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK671	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK671	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK671	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK671	566.57	611.66	638.17	645.29	0.00	0.00

BUILDLN	STCK672	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK672	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK672	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK672	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK672	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK672	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK673	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK673	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK673	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK673	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK673	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK673	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK674	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK674	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK674	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK674	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK674	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK674	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK675	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK675	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK675	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK675	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK675	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK675	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK676	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK676	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK676	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK676	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK676	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK676	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK677	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK677	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK677	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK677	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK677	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK677	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK678	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK678	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK678	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK678	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK678	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK678	566.57	611.66	638.17	645.29	0.00	0.00

BUILDLN	STCK679	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK679	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK679	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK679	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK679	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK679	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK680	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK680	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK680	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK680	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK680	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK680	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK681	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK681	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK681	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK681	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK681	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK681	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK682	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK682	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK682	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK682	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK682	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK682	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK683	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK683	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK683	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK683	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK683	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK683	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK684	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK684	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK684	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK684	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK684	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK684	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK685	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK685	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK685	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK685	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK685	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK685	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK686	630.28	640.56	631.37	603.00	556.30	492.70

BUILDLN	STCK686	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK686	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK686	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK686	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK686	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK687	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK687	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK687	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK687	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK687	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK687	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK688	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK688	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK688	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK688	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK688	414.14	322.98	0.00	336.04	426.63	504.26
BUILDLN	STCK688	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK689	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK689	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK689	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK689	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK689	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK689	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK690	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK690	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK690	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK690	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK690	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK690	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK691	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK691	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK691	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK691	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK691	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK691	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK692	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK692	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK692	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK692	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK692	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK692	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK693	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK693	414.14	322.99	241.39	336.04	426.63	504.26

BUILDLN	STCK693	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK693	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK693	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK693	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK694	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK694	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK694	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK694	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK694	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK694	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK695	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK695	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK695	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK695	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK695	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK695	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK696	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK696	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK696	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK696	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK696	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK696	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK697	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK697	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK697	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK697	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK697	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK697	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK698	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK698	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK698	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK698	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK698	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK698	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK699	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK699	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK699	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK699	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK699	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK699	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK700	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK700	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK700	566.57	611.66	638.17	645.29	0.00	0.00

BUILDLN	STCK700	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK700	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK700	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK701	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK701	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK701	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK701	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK701	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK701	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK702	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK702	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK702	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK702	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK702	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK702	566.57	611.66	638.17	645.29	0.00	0.00
BUILDLN	STCK703	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK703	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK703	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK703	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK703	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK703	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK704	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK704	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK704	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK704	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK704	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK704	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK705	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK705	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK705	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK705	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK705	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK705	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK706	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK706	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK706	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK706	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK706	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK706	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK707	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK707	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK707	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK707	630.28	640.56	631.37	603.00	556.30	492.70

BUILDLN	STCK707	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK707	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK708	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK708	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK708	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK708	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK708	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK708	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK709	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK709	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK709	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK709	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK709	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK709	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK710	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK710	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK710	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK710	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK710	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK710	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK711	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK711	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK711	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK711	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK711	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK711	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK712	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK712	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK712	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK712	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK712	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK712	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK713	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK713	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK713	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK713	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK713	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK713	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK714	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK714	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK714	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK714	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK714	414.14	0.00	0.00	336.04	426.63	504.26

BUILDLN	STCK714	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK715	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK715	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK715	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK715	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK715	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK715	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK716	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK716	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK716	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK716	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK716	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK716	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK717	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK717	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK717	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK717	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK717	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK717	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK718	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK718	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK718	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK718	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK718	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK718	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK719	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK719	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK719	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK719	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK719	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK719	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK720	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK720	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK720	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK720	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK720	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK720	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK721	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK721	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK721	566.57	611.66	638.17	0.00	0.00	0.00
BUILDLN	STCK721	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK721	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK721	566.57	611.66	638.17	0.00	0.00	0.00

BUILDLN	STCK722	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK722	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK722	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK722	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK722	414.14	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK722	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK723	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK723	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK723	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK723	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK723	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK723	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK724	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK724	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK724	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK724	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK724	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK724	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK725	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK725	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK725	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK725	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK725	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK725	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK726	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK726	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK726	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK726	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK726	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK726	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK727	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK727	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK727	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK727	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK727	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK727	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK728	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK728	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK728	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK728	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK728	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK728	566.57	611.66	0.00	0.00	0.00	0.00

BUILDLN	STCK729	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK729	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK729	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK729	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK729	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK729	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK730	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK730	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK730	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK730	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK730	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK730	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK731	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK731	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK731	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK731	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK731	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK731	566.57	611.66	0.00	0.00	0.00	0.00
BUILDLN	STCK732	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK732	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK732	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK732	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK732	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK732	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK733	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK733	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK733	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK733	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK733	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK733	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK734	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK734	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK734	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK734	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK734	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK734	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK735	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK735	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK735	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK735	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK735	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK735	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK736	630.28	640.56	631.37	603.00	556.30	492.70

BUILDLN	STCK736	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK736	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK736	630.28	640.56	631.37	603.00	556.30	0.00
BUILDLN	STCK736	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK736	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK737	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK737	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK737	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK737	630.28	640.56	631.37	603.00	556.30	0.00
BUILDLN	STCK737	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK737	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK738	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK738	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK738	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK738	630.28	640.56	631.37	603.00	556.30	0.00
BUILDLN	STCK738	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK738	566.57	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK739	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK739	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK739	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK739	630.28	640.56	631.37	603.00	556.30	0.00
BUILDLN	STCK739	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK739	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK740	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK740	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK740	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK740	630.28	640.56	631.37	603.00	556.30	0.00
BUILDLN	STCK740	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK740	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK741	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK741	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK741	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK741	630.28	640.56	631.37	603.00	556.30	0.00
BUILDLN	STCK741	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK741	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK742	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK742	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK742	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK742	630.28	640.56	631.37	603.00	556.30	0.00
BUILDLN	STCK742	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK742	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK743	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK743	414.14	322.99	241.39	336.04	426.63	504.26

BUILDLN	STCK743	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK743	630.28	640.56	631.37	603.00	0.00	0.00
BUILDLN	STCK743	0.00	0.00	0.00	336.04	426.63	504.26
BUILDLN	STCK743	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK744	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK744	414.14	322.99	241.39	336.04	426.63	0.00
BUILDLN	STCK744	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK744	630.28	640.56	631.37	603.00	0.00	0.00
BUILDLN	STCK744	0.00	0.00	0.00	336.04	426.63	0.00
BUILDLN	STCK744	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK745	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK745	414.14	322.99	241.39	336.04	426.63	0.00
BUILDLN	STCK745	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK745	630.28	640.56	631.37	603.00	0.00	0.00
BUILDLN	STCK745	0.00	0.00	0.00	336.04	426.63	0.00
BUILDLN	STCK745	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK746	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK746	414.14	322.99	241.39	336.04	426.63	0.00
BUILDLN	STCK746	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK746	630.28	640.56	631.37	603.00	0.00	0.00
BUILDLN	STCK746	0.00	0.00	0.00	336.04	426.63	0.00
BUILDLN	STCK746	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK747	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK747	414.14	322.99	241.39	336.04	426.63	0.00
BUILDLN	STCK747	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK747	630.28	640.56	631.37	603.00	0.00	0.00
BUILDLN	STCK747	0.00	0.00	0.00	336.04	426.63	0.00
BUILDLN	STCK747	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK748	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK748	414.14	322.99	241.39	336.04	0.00	0.00
BUILDLN	STCK748	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK748	630.28	640.56	631.37	0.00	0.00	0.00
BUILDLN	STCK748	0.00	0.00	0.00	336.04	0.00	0.00
BUILDLN	STCK748	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK749	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK749	414.14	322.99	241.39	336.04	0.00	0.00
BUILDLN	STCK749	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK749	630.28	640.56	631.37	0.00	0.00	0.00
BUILDLN	STCK749	0.00	0.00	0.00	336.04	0.00	0.00
BUILDLN	STCK749	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK750	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK750	0.00	0.00	0.00	0.00	0.00	0.00
BUILDLN	STCK750	0.00	0.00	0.00	0.00	0.00	0.00

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BUILDLN	STCK2366	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2366	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2366	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2366	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2366	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2367	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2367	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2367	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2367	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2367	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2367	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2368	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2368	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2368	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2368	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2368	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2368	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2369	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2369	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2369	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2369	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2369	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2369	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2370	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2370	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2370	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2370	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2370	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2370	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2371	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2371	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2371	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2371	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2371	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2371	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2372	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2372	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2372	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2372	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2372	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2372	566.57	611.66	638.17	645.29	632.80	602.68

BUILDLN	STCK2373	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2373	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2373	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2373	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2374	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2374	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2374	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2374	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2374	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2374	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2375	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2375	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2375	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2375	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2375	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2375	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2376	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2376	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2376	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2376	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2376	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2376	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2377	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2377	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2377	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2377	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2377	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2377	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2379	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2379	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2379	566.57	611.66	0.00	0.00	0.00	602.68
BUILDLN	STCK2379	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2379	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2379	566.57	611.66	0.00	0.00	0.00	602.68
BUILDLN	STCK2380	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2380	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2380	566.57	611.66	638.17	0.00	0.00	602.68
BUILDLN	STCK2380	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2380	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2380	566.57	611.66	638.17	0.00	0.00	602.68
BUILDLN	STCK2381	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2381	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2381	566.57	611.66	638.17	0.00	0.00	602.68

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BUILDLN	STCK2495	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2496	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2496	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2496	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2496	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2496	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2496	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2497	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2497	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2497	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2497	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2497	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2497	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2498	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2498	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2498	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2498	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2498	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2498	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2499	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2499	414.14	322.99	241.39	336.04	426.63	504.26
BUILDLN	STCK2499	566.57	611.66	638.17	645.29	632.80	602.68
BUILDLN	STCK2499	630.28	640.56	631.37	603.00	556.30	492.70
BUILDLN	STCK2499	414.14	322.98	241.39	336.04	426.63	504.26
BUILDLN	STCK2499	566.57	611.66	638.17	645.29	632.80	602.68
XBADJ	STCK1	-63.12	-59.97	-55.01	-48.37	-40.27	-30.94
XBADJ	STCK1	-20.67	-9.77	-0.63	-89.79	-180.32	-265.37
XBADJ	STCK1	-342.35	-408.94	-463.10	-503.18	-527.98	-536.74
XBADJ	STCK1	-567.17	-580.58	-576.36	-554.62	-516.03	-461.76
XBADJ	STCK1	-393.47	-313.21	-240.76	-246.26	-246.32	-238.90
XBADJ	STCK1	-224.22	-202.73	-175.07	-142.10	-104.81	-65.94
XBADJ	STCK2	-67.02	-63.73	-58.50	-51.50	-42.92	-33.05
XBADJ	STCK2	-22.17	-10.62	-0.79	-89.26	-179.12	-263.53
XBADJ	STCK2	-339.94	-406.02	-459.76	-499.54	-524.13	-532.80
XBADJ	STCK2	-563.26	-576.83	-572.87	-551.50	-513.38	-459.66
XBADJ	STCK2	-391.97	-312.37	-240.60	-246.78	-247.52	-240.73
XBADJ	STCK2	-226.63	-205.64	-178.41	-145.75	-108.67	-69.88
XBADJ	STCK3	-70.76	-67.33	-61.85	-54.49	-45.47	-35.07
XBADJ	STCK3	-23.61	-11.43	-0.95	-88.76	-177.98	-261.79
XBADJ	STCK3	-337.64	-403.24	-456.58	-496.05	-520.45	-529.03
XBADJ	STCK3	-559.52	-573.23	-569.52	-548.51	-510.83	-457.63
XBADJ	STCK3	-390.53	-311.56	-240.44	-247.28	-248.66	-242.48
XBADJ	STCK3	-228.93	-208.43	-181.59	-149.24	-112.35	-73.65

XBADJ	STCK4	-74.77	-71.13	-65.32	-57.52	-47.98	-36.98
XBADJ	STCK4	-24.86	-11.98	-0.79	-87.89	-176.43	-259.60
XBADJ	STCK4	-334.88	-399.99	-452.95	-492.14	-516.38	-524.93
XBADJ	STCK4	-555.51	-569.43	-566.05	-545.47	-508.32	-455.72
XBADJ	STCK4	-389.28	-311.00	-240.60	-248.15	-250.21	-244.67
XBADJ	STCK4	-231.69	-211.67	-185.22	-153.15	-116.42	-77.75
XBADJ	STCK5	-78.81	-74.98	-68.87	-60.67	-50.62	-39.03
XBADJ	STCK5	-26.26	-12.69	-0.79	-87.18	-175.02	-257.55
XBADJ	STCK5	-332.25	-396.85	-449.40	-488.29	-512.34	-520.83
XBADJ	STCK5	-551.47	-565.58	-562.50	-542.33	-505.68	-453.67
XBADJ	STCK5	-387.87	-310.29	-240.60	-248.86	-251.61	-246.72
XBADJ	STCK5	-234.32	-214.81	-188.77	-157.00	-120.45	-81.85
XBADJ	STCK6	-82.56	-78.59	-72.22	-63.66	-53.17	-41.06
XBADJ	STCK6	-27.71	-13.51	-0.95	-86.68	-173.88	-255.80
XBADJ	STCK6	-329.94	-394.06	-446.20	-484.79	-508.65	-517.05
XBADJ	STCK6	-547.72	-561.97	-559.15	-539.33	-503.13	-451.64
XBADJ	STCK6	-386.43	-309.48	-240.44	-249.36	-252.75	-248.47
XBADJ	STCK6	-236.63	-217.60	-191.97	-160.50	-124.15	-85.63
XBADJ	STCK7	-86.22	-82.02	-75.33	-66.35	-55.35	-42.67
XBADJ	STCK7	-28.69	-13.85	-0.63	-85.71	-172.29	-253.64
XBADJ	STCK7	-327.27	-390.96	-442.78	-481.14	-504.88	-513.28
XBADJ	STCK7	-544.07	-558.54	-556.04	-536.65	-500.95	-450.03
XBADJ	STCK7	-385.44	-309.14	-240.76	-250.33	-254.34	-250.63
XBADJ	STCK7	-239.30	-220.70	-195.39	-164.15	-127.92	-89.40
XBADJ	STCK8	-94.37	-89.86	-82.61	-72.85	-60.89	-47.07
XBADJ	STCK8	-31.82	-15.60	-0.96	-84.61	-169.79	-249.81
XBADJ	STCK8	-322.24	-384.88	-435.82	-473.53	-496.84	-505.06
XBADJ	STCK8	-535.91	-550.70	-548.76	-530.14	-495.42	-445.64
XBADJ	STCK8	-382.32	-307.38	-240.43	-251.43	-256.84	-254.45
XBADJ	STCK8	-244.33	-226.78	-202.35	-171.76	-135.96	-97.62
XBADJ	STCK9	-98.28	-93.61	-86.10	-75.98	-63.54	-49.17
XBADJ	STCK9	-33.31	-16.44	-1.12	-84.08	-168.59	-247.98
XBADJ	STCK9	-319.83	-381.96	-432.49	-469.88	-492.99	-501.12
XBADJ	STCK9	-532.01	-546.95	-545.27	-527.02	-492.76	-443.53
XBADJ	STCK9	-380.82	-306.54	-240.27	-251.96	-258.04	-256.28
XBADJ	STCK9	-246.74	-229.70	-205.68	-175.41	-139.81	-101.56
XBADJ	STCK10	-102.03	-97.22	-89.46	-78.97	-66.09	-51.20
XBADJ	STCK10	-34.76	-17.26	-1.28	-83.59	-167.45	-246.23
XBADJ	STCK10	-317.52	-379.17	-429.30	-466.38	-489.29	-497.34
XBADJ	STCK10	-528.25	-543.34	-541.91	-524.02	-490.21	-441.50
XBADJ	STCK10	-379.38	-305.73	-240.11	-252.46	-259.18	-258.04
XBADJ	STCK10	-249.05	-232.49	-208.87	-178.90	-143.50	-105.34

XBADJ	STCK11	-106.04	-101.02	-92.93	-82.01	-68.61	-53.11
XBADJ	STCK11	-36.01	-17.81	-1.12	-82.72	-165.90	-244.04
XBADJ	STCK11	-314.77	-375.93	-425.67	-462.47	-485.23	-493.24
XBADJ	STCK11	-524.24	-539.54	-538.44	-520.98	-487.70	-439.59
XBADJ	STCK11	-378.13	-305.17	-240.27	-253.33	-260.74	-260.22
XBADJ	STCK11	-251.81	-235.74	-212.50	-182.81	-147.57	-109.44
XBADJ	STCK12	-110.08	-104.87	-96.48	-85.15	-71.24	-55.16
XBADJ	STCK12	-37.41	-18.52	-1.12	-82.00	-164.50	-241.99
XBADJ	STCK12	-312.13	-372.79	-422.12	-458.62	-481.19	-489.14
XBADJ	STCK12	-520.21	-535.69	-534.89	-517.84	-485.06	-437.54
XBADJ	STCK12	-376.72	-304.46	-240.27	-254.04	-262.14	-262.27
XBADJ	STCK12	-254.44	-238.88	-216.05	-186.67	-151.61	-113.54
XBADJ	STCK13	-113.82	-108.47	-99.82	-88.14	-73.79	-57.19
XBADJ	STCK13	-38.85	-19.33	-1.28	-81.51	-163.36	-240.24
XBADJ	STCK13	-309.83	-370.00	-418.93	-455.13	-477.51	-485.37
XBADJ	STCK13	-516.47	-532.09	-531.55	-514.85	-482.52	-435.52
XBADJ	STCK13	-375.28	-303.65	-240.11	-254.54	-263.28	-264.02
XBADJ	STCK13	-256.74	-241.66	-219.24	-190.15	-155.29	-117.31
XBADJ	STCK14	-117.47	-111.90	-102.92	-90.82	-75.96	-58.79
XBADJ	STCK14	-39.83	-19.66	-0.95	-80.53	-161.76	-238.07
XBADJ	STCK14	-307.15	-366.90	-415.50	-451.48	-473.74	-481.60
XBADJ	STCK14	-512.81	-528.66	-528.45	-512.18	-480.34	-433.92
XBADJ	STCK14	-374.31	-303.32	-240.44	-255.52	-264.88	-266.19
XBADJ	STCK14	-259.42	-244.76	-222.67	-193.81	-159.06	-121.08
XBADJ	STCK15	-125.69	-119.71	-110.09	-97.13	-81.22	-62.83
XBADJ	STCK15	-42.54	-20.96	-0.79	-78.92	-158.74	-233.75
XBADJ	STCK15	-301.65	-360.39	-408.17	-443.56	-465.47	-473.23
XBADJ	STCK15	-504.60	-520.85	-521.28	-505.87	-475.09	-429.87
XBADJ	STCK15	-371.59	-302.02	-240.60	-257.13	-267.89	-270.52
XBADJ	STCK15	-264.92	-251.28	-230.00	-201.73	-167.33	-129.45
XBADJ	STCK16	-129.60	-123.47	-113.58	-100.25	-83.87	-64.94
XBADJ	STCK16	-44.04	-21.80	-0.95	-78.39	-157.55	-231.92
XBADJ	STCK16	-299.24	-357.47	-404.84	-439.91	-461.61	-469.29
XBADJ	STCK16	-500.69	-517.09	-517.79	-502.75	-472.43	-427.76
XBADJ	STCK16	-370.10	-301.18	-240.44	-257.65	-269.09	-272.35
XBADJ	STCK16	-267.33	-254.19	-233.33	-205.38	-171.18	-133.39
XBADJ	STCK17	-133.34	-127.07	-116.93	-103.25	-86.42	-66.97
XBADJ	STCK17	-45.49	-22.62	-1.12	-77.90	-156.42	-230.18
XBADJ	STCK17	-296.95	-354.69	-401.66	-436.43	-457.93	-465.52
XBADJ	STCK17	-496.95	-513.49	-514.44	-499.75	-469.88	-425.73
XBADJ	STCK17	-368.65	-300.36	-240.27	-258.14	-270.22	-274.08
XBADJ	STCK17	-269.62	-256.97	-236.51	-208.86	-174.87	-137.16
XBADJ	STCK18	-137.35	-130.86	-120.40	-106.28	-88.93	-68.88

XBADJ	STCK18	-46.73	-23.17	-0.95	-77.02	-154.85	-227.98
XBADJ	STCK18	-294.18	-351.44	-398.03	-432.52	-453.86	-461.42
XBADJ	STCK18	-492.94	-509.70	-510.97	-496.72	-467.37	-423.83
XBADJ	STCK18	-367.40	-299.82	-240.44	-259.02	-271.78	-276.28
XBADJ	STCK18	-272.39	-260.22	-240.14	-212.77	-178.93	-141.26
XBADJ	STCK19	-141.38	-134.71	-123.95	-109.42	-91.56	-70.93
XBADJ	STCK19	-48.14	-23.88	-0.95	-76.31	-153.45	-225.93
XBADJ	STCK19	-291.55	-348.30	-394.48	-428.66	-449.83	-457.32
XBADJ	STCK19	-488.90	-505.85	-507.42	-493.58	-464.74	-421.78
XBADJ	STCK19	-366.00	-299.10	-240.44	-259.73	-273.18	-278.33
XBADJ	STCK19	-275.02	-263.36	-243.69	-216.62	-182.97	-145.36
XBADJ	STCK20	-145.14	-138.32	-127.31	-112.42	-94.12	-72.96
XBADJ	STCK20	-49.59	-24.70	-1.12	-75.82	-152.32	-224.19
XBADJ	STCK20	-289.25	-345.52	-391.29	-425.17	-446.13	-453.54
XBADJ	STCK20	-485.15	-502.23	-504.06	-490.57	-462.18	-419.74
XBADJ	STCK20	-364.55	-298.28	-240.27	-260.22	-274.32	-280.07
XBADJ	STCK20	-277.32	-266.15	-246.88	-220.12	-186.66	-149.14
XBADJ	STCK21	-148.79	-141.75	-130.41	-115.10	-96.29	-74.56
XBADJ	STCK21	-50.57	-25.03	-0.79	-74.84	-150.72	-222.02
XBADJ	STCK21	-286.57	-342.42	-387.86	-421.51	-442.36	-449.77
XBADJ	STCK21	-481.49	-498.81	-500.96	-487.90	-460.01	-418.14
XBADJ	STCK21	-363.57	-297.95	-240.60	-261.20	-275.91	-282.25
XBADJ	STCK21	-280.00	-269.25	-250.31	-223.77	-190.43	-152.91
XBADJ	STCK22	-156.84	-149.40	-137.43	-121.28	-101.44	-78.53
XBADJ	STCK22	-53.22	-26.30	-0.63	-73.26	-147.77	-217.78
XBADJ	STCK22	-281.18	-336.03	-380.68	-413.75	-434.26	-441.57
XBADJ	STCK22	-473.44	-491.15	-493.94	-481.72	-454.86	-414.18
XBADJ	STCK22	-360.92	-296.68	-240.76	-262.78	-278.87	-286.48
XBADJ	STCK22	-285.39	-275.63	-257.49	-231.53	-198.54	-161.11
XBADJ	STCK23	-160.75	-153.16	-140.92	-124.40	-104.10	-80.63
XBADJ	STCK23	-54.72	-27.14	-0.79	-72.73	-146.57	-215.95
XBADJ	STCK23	-278.77	-333.12	-377.34	-410.11	-430.41	-437.63
XBADJ	STCK23	-469.54	-487.40	-490.45	-478.60	-452.20	-412.07
XBADJ	STCK23	-359.42	-295.84	-240.60	-263.31	-280.07	-288.32
XBADJ	STCK23	-287.80	-278.55	-260.83	-235.18	-202.39	-165.05
XBADJ	STCK24	-164.49	-156.76	-144.27	-127.39	-106.64	-82.66
XBADJ	STCK24	-56.16	-27.95	-0.95	-72.24	-145.43	-214.20
XBADJ	STCK24	-276.47	-330.33	-374.16	-406.62	-426.72	-433.86
XBADJ	STCK24	-465.80	-483.80	-487.10	-475.61	-449.66	-410.05
XBADJ	STCK24	-357.98	-295.03	-240.44	-263.81	-281.21	-290.06
XBADJ	STCK24	-290.10	-281.33	-264.01	-238.67	-206.08	-168.82
XBADJ	STCK25	-168.50	-160.56	-147.74	-130.43	-109.16	-84.57
XBADJ	STCK25	-57.41	-28.51	-0.79	-71.37	-143.88	-212.01

XBADJ	STCK25	-273.71	-327.09	-370.53	-402.71	-422.66	-429.76
XBADJ	STCK25	-461.79	-480.00	-483.63	-472.57	-447.15	-408.14
XBADJ	STCK25	-356.73	-294.48	-240.60	-264.68	-282.76	-292.25
XBADJ	STCK25	-292.86	-284.58	-267.64	-242.58	-210.14	-172.92
XBADJ	STCK26	-172.54	-164.41	-151.29	-133.57	-111.79	-86.62
XBADJ	STCK26	-58.81	-29.22	-0.79	-70.66	-142.47	-209.96
XBADJ	STCK26	-271.07	-323.95	-366.98	-398.86	-418.62	-425.66
XBADJ	STCK26	-457.75	-476.15	-480.08	-469.43	-444.51	-406.09
XBADJ	STCK26	-355.32	-293.76	-240.60	-265.39	-284.16	-294.30
XBADJ	STCK26	-295.50	-287.72	-271.19	-246.43	-214.18	-177.02
XBADJ	STCK27	-176.29	-168.02	-154.64	-136.57	-114.34	-88.65
XBADJ	STCK27	-60.26	-30.03	-0.95	-70.16	-141.33	-208.21
XBADJ	STCK27	-268.77	-321.15	-363.78	-395.36	-414.92	-421.88
XBADJ	STCK27	-454.00	-472.54	-476.73	-466.43	-441.96	-404.06
XBADJ	STCK27	-353.88	-292.95	-240.44	-265.89	-285.30	-296.05
XBADJ	STCK27	-297.80	-290.51	-274.39	-249.93	-217.87	-180.80
XBADJ	STCK28	-179.94	-171.45	-157.74	-139.24	-116.52	-90.25
XBADJ	STCK28	-61.24	-30.36	-0.62	-69.18	-139.73	-206.04
XBADJ	STCK28	-266.09	-318.05	-360.35	-391.70	-411.15	-418.11
XBADJ	STCK28	-450.34	-469.11	-473.63	-463.75	-439.79	-402.46
XBADJ	STCK28	-352.90	-292.62	-240.77	-266.87	-286.90	-298.22
XBADJ	STCK28	-300.48	-293.61	-277.82	-253.58	-221.64	-184.57
XBADJ	STCK29	-187.38	-178.54	-164.29	-145.03	-121.38	-94.03
XBADJ	STCK29	-63.83	-31.68	-0.63	-67.88	-137.16	-202.27
XBADJ	STCK29	-261.24	-312.28	-353.82	-384.61	-403.72	-410.56
XBADJ	STCK29	-442.91	-462.01	-467.08	-457.96	-434.93	-398.67
XBADJ	STCK29	-350.31	-291.30	-240.76	-268.17	-289.48	-301.99
XBADJ	STCK29	-305.33	-299.39	-284.35	-260.67	-229.08	-192.12
XBADJ	STCK30	-191.28	-182.29	-167.77	-148.15	-124.02	-96.13
XBADJ	STCK30	-65.32	-32.52	-0.79	-67.35	-135.97	-200.45
XBADJ	STCK30	-258.84	-309.37	-350.50	-380.98	-399.88	-406.63
XBADJ	STCK30	-439.01	-458.27	-463.60	-454.85	-432.28	-396.57
XBADJ	STCK30	-348.81	-290.46	-240.60	-268.69	-290.67	-303.82
XBADJ	STCK30	-307.73	-302.29	-287.67	-264.31	-232.92	-196.05
XBADJ	STCK31	-195.03	-185.90	-171.12	-151.15	-126.58	-98.16
XBADJ	STCK31	-66.76	-33.34	-0.95	-66.85	-134.82	-198.70
XBADJ	STCK31	-256.53	-306.58	-347.30	-377.48	-396.18	-402.85
XBADJ	STCK31	-435.26	-454.66	-460.25	-451.85	-429.73	-394.54
XBADJ	STCK31	-347.37	-289.65	-240.44	-269.19	-291.81	-305.57
XBADJ	STCK31	-310.04	-305.09	-290.87	-267.81	-236.61	-199.83
XBADJ	STCK32	-199.04	-189.70	-174.59	-154.18	-129.09	-100.07
XBADJ	STCK32	-68.02	-33.89	-0.79	-65.98	-133.27	-196.51
XBADJ	STCK32	-253.78	-303.33	-343.67	-373.57	-392.12	-398.75

XBADJ	STCK32	-431.25	-450.86	-456.78	-448.81	-427.21	-392.63
XBADJ	STCK32	-346.12	-289.09	-240.60	-270.06	-293.36	-307.76
XBADJ	STCK32	-312.80	-308.33	-294.50	-271.72	-240.68	-203.93
XBADJ	STCK33	-203.08	-193.55	-178.14	-157.32	-131.73	-102.12
XBADJ	STCK33	-69.42	-34.61	-0.79	-65.27	-131.87	-194.46
XBADJ	STCK33	-251.14	-300.19	-340.12	-369.72	-388.08	-394.65
XBADJ	STCK33	-427.21	-447.01	-453.23	-445.67	-424.58	-390.58
XBADJ	STCK33	-344.72	-288.38	-240.60	-270.77	-294.77	-309.81
XBADJ	STCK33	-315.43	-311.47	-298.05	-275.57	-244.72	-208.03
XBADJ	STCK34	-206.82	-197.15	-181.49	-160.32	-134.27	-104.15
XBADJ	STCK34	-70.86	-35.42	-0.95	-64.77	-130.73	-192.71
XBADJ	STCK34	-248.84	-297.41	-336.94	-366.23	-384.39	-390.88
XBADJ	STCK34	-423.47	-443.41	-449.88	-442.68	-422.03	-388.56
XBADJ	STCK34	-343.28	-287.57	-240.44	-271.27	-295.91	-311.55
XBADJ	STCK34	-317.73	-314.26	-301.23	-279.06	-248.40	-211.80
XBADJ	STCK35	-210.48	-200.59	-184.60	-163.00	-136.45	-105.75
XBADJ	STCK35	-71.84	-35.75	-0.62	-63.79	-129.13	-190.54
XBADJ	STCK35	-246.16	-294.30	-333.50	-362.56	-380.61	-387.10
XBADJ	STCK35	-419.80	-439.97	-446.77	-440.00	-419.85	-386.95
XBADJ	STCK35	-342.29	-287.24	-240.77	-272.25	-297.51	-313.73
XBADJ	STCK35	-320.41	-317.36	-304.67	-282.72	-252.18	-215.58
XBADJ	STCK36	-218.91	-208.66	-192.07	-169.64	-142.06	-110.16
XBADJ	STCK36	-74.92	-37.40	-0.79	-62.48	-126.37	-186.42
XBADJ	STCK36	-240.80	-287.87	-326.20	-354.61	-372.24	-378.57
XBADJ	STCK36	-411.37	-431.90	-439.30	-433.35	-414.24	-382.54
XBADJ	STCK36	-339.22	-285.59	-240.60	-273.56	-300.27	-317.85
XBADJ	STCK36	-325.77	-323.79	-311.97	-290.68	-260.55	-224.11
XBADJ	STCK37	-222.81	-212.41	-195.55	-172.76	-144.71	-112.27
XBADJ	STCK37	-76.41	-38.24	-0.95	-61.95	-125.17	-184.59
XBADJ	STCK37	-238.40	-284.97	-322.87	-350.97	-368.40	-374.64
XBADJ	STCK37	-407.48	-428.15	-435.82	-430.24	-411.59	-380.44
XBADJ	STCK37	-337.72	-284.75	-240.44	-274.09	-301.46	-319.67
XBADJ	STCK37	-328.17	-326.70	-315.30	-294.32	-264.40	-228.04
XBADJ	STCK38	-226.56	-216.02	-198.91	-175.76	-147.27	-114.30
XBADJ	STCK38	-77.87	-39.06	-1.12	-61.46	-124.04	-182.85
XBADJ	STCK38	-236.10	-282.18	-319.68	-347.48	-364.71	-370.86
XBADJ	STCK38	-403.72	-424.54	-432.46	-427.24	-409.03	-378.40
XBADJ	STCK38	-336.27	-283.92	-240.27	-274.58	-302.59	-321.41
XBADJ	STCK38	-330.47	-329.48	-318.49	-297.81	-268.09	-231.82
XBADJ	STCK39	-230.57	-219.81	-202.38	-178.79	-149.78	-116.21
XBADJ	STCK39	-79.11	-39.61	-0.95	-60.59	-122.48	-180.65
XBADJ	STCK39	-233.34	-278.93	-316.05	-343.56	-360.64	-366.76
XBADJ	STCK39	-399.72	-420.75	-428.99	-424.20	-406.53	-376.50

XBADJ	STCK39	-335.03	-283.38	-240.44	-275.46	-304.16	-323.61
XBADJ	STCK39	-333.24	-332.73	-322.12	-301.72	-272.16	-235.92
XBADJ	STCK40	-234.61	-223.67	-205.93	-181.93	-152.41	-118.26
XBADJ	STCK40	-80.51	-40.32	-0.95	-59.87	-121.08	-178.60
XBADJ	STCK40	-230.70	-275.79	-312.50	-339.71	-356.60	-362.66
XBADJ	STCK40	-395.68	-416.89	-425.44	-421.06	-403.89	-374.45
XBADJ	STCK40	-333.63	-282.67	-240.44	-276.17	-305.56	-325.66
XBADJ	STCK40	-335.87	-335.87	-325.67	-305.58	-276.19	-240.02
XBADJ	STCK41	-238.35	-227.27	-209.28	-184.93	-154.96	-120.29
XBADJ	STCK41	-81.96	-41.14	-1.12	-59.39	-119.95	-176.86
XBADJ	STCK41	-228.41	-273.01	-309.32	-336.23	-352.92	-358.89
XBADJ	STCK41	-391.94	-413.29	-422.09	-418.07	-401.34	-372.42
XBADJ	STCK41	-332.18	-281.85	-240.27	-276.66	-306.69	-327.40
XBADJ	STCK41	-338.16	-338.65	-328.85	-309.06	-279.88	-243.79
XBADJ	STCK42	-242.01	-230.71	-212.39	-187.61	-157.14	-121.89
XBADJ	STCK42	-82.94	-41.47	-0.79	-58.40	-118.34	-174.69
XBADJ	STCK42	-225.72	-269.90	-305.88	-332.56	-349.14	-355.11
XBADJ	STCK42	-388.27	-409.85	-418.98	-415.38	-399.16	-370.81
XBADJ	STCK42	-331.19	-281.51	-240.60	-277.64	-308.29	-329.58
XBADJ	STCK42	-340.85	-341.76	-332.29	-312.72	-283.66	-247.57
XBADJ	STCK43	-250.25	-238.56	-219.63	-194.02	-162.51	-126.07
XBADJ	STCK43	-85.80	-42.92	-0.79	-56.95	-115.49	-170.51
XBADJ	STCK43	-220.35	-263.50	-298.64	-324.71	-340.91	-346.75
XBADJ	STCK43	-380.04	-402.00	-411.74	-408.98	-393.79	-366.63
XBADJ	STCK43	-328.33	-280.06	-240.60	-279.09	-311.15	-333.76
XBADJ	STCK43	-346.22	-348.17	-339.53	-320.58	-291.89	-255.93
XBADJ	STCK44	-254.16	-242.32	-223.12	-197.14	-165.17	-128.18
XBADJ	STCK44	-87.30	-43.76	-0.95	-56.43	-114.29	-168.68
XBADJ	STCK44	-217.94	-260.58	-295.31	-321.06	-337.05	-342.81
XBADJ	STCK44	-376.13	-398.24	-408.25	-405.86	-391.13	-364.52
XBADJ	STCK44	-326.84	-279.22	-240.44	-279.62	-312.35	-335.59
XBADJ	STCK44	-348.63	-351.08	-342.86	-324.23	-295.74	-259.87
XBADJ	STCK45	-257.90	-245.92	-226.47	-200.14	-167.72	-130.21
XBADJ	STCK45	-88.75	-44.59	-1.12	-55.94	-113.16	-166.94
XBADJ	STCK45	-215.65	-257.80	-292.13	-317.57	-333.37	-339.04
XBADJ	STCK45	-372.39	-394.64	-404.90	-402.86	-388.58	-362.49
XBADJ	STCK45	-325.39	-278.40	-240.27	-280.10	-313.48	-337.32
XBADJ	STCK45	-350.92	-353.86	-346.04	-327.71	-299.43	-263.64
XBADJ	STCK46	-261.91	-249.71	-229.93	-203.17	-170.23	-132.12
XBADJ	STCK46	-89.99	-45.13	-0.95	-55.06	-111.60	-164.74
XBADJ	STCK46	-212.88	-254.55	-288.49	-313.66	-329.30	-334.94
XBADJ	STCK46	-368.38	-390.85	-401.44	-399.83	-386.07	-360.59
XBADJ	STCK46	-324.15	-277.85	-240.44	-280.98	-315.04	-339.52

XBADJ	STCK46	-353.69	-357.11	-349.68	-331.62	-303.49	-267.74
XBADJ	STCK47	-265.94	-253.57	-233.48	-206.31	-172.86	-134.17
XBADJ	STCK47	-91.39	-45.84	-0.95	-54.35	-110.19	-162.69
XBADJ	STCK47	-210.25	-251.41	-284.94	-309.81	-325.27	-330.84
XBADJ	STCK47	-364.34	-386.99	-397.89	-396.69	-383.44	-358.54
XBADJ	STCK47	-322.74	-277.14	-240.44	-281.70	-316.44	-341.57
XBADJ	STCK47	-356.32	-360.25	-353.23	-335.48	-307.53	-271.84
XBADJ	STCK48	-269.70	-257.18	-236.84	-209.31	-175.42	-136.20
XBADJ	STCK48	-92.85	-46.67	-1.12	-53.86	-109.06	-160.95
XBADJ	STCK48	-207.95	-248.63	-281.75	-306.32	-321.57	-327.06
XBADJ	STCK48	-360.59	-383.38	-394.53	-393.68	-380.88	-356.50
XBADJ	STCK48	-321.29	-276.32	-240.27	-282.18	-317.57	-343.31
XBADJ	STCK48	-358.62	-363.04	-356.42	-338.97	-311.22	-275.62
XBADJ	STCK49	-273.35	-260.61	-239.94	-211.99	-177.59	-137.80
XBADJ	STCK49	-93.83	-47.00	-0.79	-52.88	-107.46	-158.78
XBADJ	STCK49	-205.27	-245.53	-278.32	-302.66	-317.80	-323.29
XBADJ	STCK49	-356.93	-379.95	-391.43	-391.01	-378.71	-354.90
XBADJ	STCK49	-320.31	-275.99	-240.60	-283.16	-319.17	-345.49
XBADJ	STCK49	-361.30	-366.14	-359.85	-342.63	-314.99	-279.39
XBADJ	STCK50	-281.43	-268.31	-247.04	-218.27	-182.87	-141.90
XBADJ	STCK50	-96.63	-48.42	-0.79	-51.46	-104.66	-154.68
XBADJ	STCK50	-200.00	-239.25	-271.22	-294.96	-309.73	-315.09
XBADJ	STCK50	-348.86	-372.25	-384.33	-384.73	-373.44	-350.80
XBADJ	STCK50	-317.51	-274.56	-240.60	-284.59	-321.98	-349.59
XBADJ	STCK50	-366.57	-372.42	-366.95	-350.33	-323.07	-287.59
XBADJ	STCK51	-285.33	-272.07	-250.54	-221.39	-185.52	-144.01
XBADJ	STCK51	-98.13	-49.26	-0.95	-50.93	-103.46	-152.85
XBADJ	STCK51	-197.59	-236.33	-267.89	-291.31	-305.88	-311.15
XBADJ	STCK51	-344.95	-368.49	-380.83	-381.60	-370.78	-348.69
XBADJ	STCK51	-316.01	-273.72	-240.44	-285.11	-323.18	-351.42
XBADJ	STCK51	-368.98	-375.33	-370.28	-353.98	-326.92	-291.53
XBADJ	STCK52	-289.08	-275.67	-253.89	-224.39	-188.07	-146.04
XBADJ	STCK52	-99.58	-50.08	-1.12	-50.44	-102.33	-151.11
XBADJ	STCK52	-195.30	-233.55	-264.71	-287.82	-302.19	-307.38
XBADJ	STCK52	-341.21	-364.89	-377.48	-378.61	-368.23	-346.66
XBADJ	STCK52	-314.56	-272.90	-240.27	-285.60	-324.30	-353.15
XBADJ	STCK52	-371.27	-378.11	-373.46	-357.46	-330.60	-295.30
XBADJ	STCK53	-293.08	-279.46	-257.35	-227.42	-190.58	-147.95
XBADJ	STCK53	-100.82	-50.63	-0.95	-49.56	-100.77	-148.91
XBADJ	STCK53	-192.53	-230.30	-261.07	-283.91	-298.13	-303.28
XBADJ	STCK53	-337.20	-361.09	-374.02	-375.58	-365.72	-344.76
XBADJ	STCK53	-313.32	-272.36	-240.44	-286.48	-325.87	-355.35
XBADJ	STCK53	-374.04	-381.36	-377.10	-361.37	-334.67	-299.40

XBADJ	STCK54	-297.13	-283.33	-260.91	-230.57	-193.22	-150.00
XBADJ	STCK54	-102.23	-51.34	-0.95	-48.85	-99.36	-146.86
XBADJ	STCK54	-189.89	-227.15	-257.51	-280.05	-294.08	-299.17
XBADJ	STCK54	-333.15	-357.23	-370.46	-372.43	-363.08	-342.70
XBADJ	STCK54	-311.91	-271.64	-240.44	-287.19	-327.27	-357.41
XBADJ	STCK54	-376.68	-384.51	-380.66	-365.24	-338.72	-303.51
XBADJ	STCK55	-300.87	-286.93	-264.26	-233.57	-195.77	-152.03
XBADJ	STCK55	-103.67	-52.16	-1.12	-48.36	-98.23	-145.12
XBADJ	STCK55	-187.60	-224.37	-254.33	-276.57	-290.39	-295.40
XBADJ	STCK55	-329.41	-353.63	-367.11	-369.43	-360.53	-340.67
XBADJ	STCK55	-310.46	-270.82	-240.27	-287.68	-328.40	-359.14
XBADJ	STCK55	-378.97	-387.29	-383.84	-368.72	-342.40	-307.28
XBADJ	STCK56	-304.53	-290.36	-267.36	-236.24	-197.95	-153.63
XBADJ	STCK56	-104.65	-52.49	-0.79	-47.38	-96.63	-142.95
XBADJ	STCK56	-184.92	-221.27	-250.90	-272.91	-286.62	-291.63
XBADJ	STCK56	-325.76	-350.20	-364.01	-366.75	-358.36	-339.07
XBADJ	STCK56	-309.48	-270.49	-240.60	-288.66	-330.00	-361.32
XBADJ	STCK56	-381.65	-390.39	-387.27	-372.38	-346.17	-311.05
XBADJ	STCK57	-312.74	-298.17	-274.53	-242.55	-203.20	-157.68
XBADJ	STCK57	-107.37	-53.79	-0.63	-45.77	-93.62	-138.62
XBADJ	STCK57	-179.42	-214.76	-243.58	-264.99	-278.35	-283.26
XBADJ	STCK57	-317.54	-342.39	-356.84	-360.45	-353.10	-335.02
XBADJ	STCK57	-306.77	-269.19	-240.76	-290.27	-333.01	-365.64
XBADJ	STCK57	-387.15	-396.90	-394.60	-380.30	-354.44	-319.42
XBADJ	STCK58	-316.65	-301.92	-278.02	-245.67	-205.86	-159.79
XBADJ	STCK58	-108.86	-54.63	-0.79	-45.24	-92.42	-136.79
XBADJ	STCK58	-177.01	-211.84	-240.24	-261.34	-274.50	-279.32
XBADJ	STCK58	-313.63	-338.63	-353.35	-357.32	-350.44	-332.92
XBADJ	STCK58	-305.27	-268.35	-240.60	-290.80	-334.21	-367.47
XBADJ	STCK58	-389.56	-399.82	-397.93	-383.94	-358.30	-323.36
XBADJ	STCK59	-320.39	-305.52	-281.37	-248.66	-208.40	-161.81
XBADJ	STCK59	-110.30	-55.44	-0.95	-44.75	-91.28	-135.05
XBADJ	STCK59	-174.71	-209.06	-237.06	-257.85	-270.82	-275.55
XBADJ	STCK59	-309.89	-335.04	-350.00	-354.33	-347.90	-330.89
XBADJ	STCK59	-303.83	-267.54	-240.44	-291.30	-335.35	-369.22
XBADJ	STCK59	-391.86	-402.60	-401.11	-387.43	-361.98	-327.13
XBADJ	STCK60	-324.40	-309.32	-284.84	-251.70	-210.92	-163.72
XBADJ	STCK60	-111.56	-56.00	-0.79	-43.88	-89.73	-132.86
XBADJ	STCK60	-171.95	-205.82	-233.43	-253.95	-266.75	-271.45
XBADJ	STCK60	-305.88	-331.24	-346.53	-351.30	-345.39	-328.98
XBADJ	STCK60	-302.58	-266.99	-240.60	-292.17	-336.90	-371.41
XBADJ	STCK60	-394.62	-405.85	-404.74	-391.34	-366.05	-331.23

XBADJ	STCK61	-328.44	-313.17	-288.39	-254.84	-213.55	-165.77
XBADJ	STCK61	-112.96	-56.71	-0.79	-43.17	-88.33	-130.81
XBADJ	STCK61	-169.31	-202.67	-229.88	-250.09	-262.71	-267.35
XBADJ	STCK61	-301.84	-327.39	-342.98	-348.16	-342.75	-326.93
XBADJ	STCK61	-301.18	-266.27	-240.60	-292.88	-338.31	-373.46
XBADJ	STCK61	-397.26	-408.99	-408.29	-395.19	-370.08	-335.33
XBADJ	STCK62	-332.18	-316.77	-291.73	-257.83	-216.10	-167.80
XBADJ	STCK62	-114.40	-57.52	-0.95	-42.67	-87.19	-129.06
XBADJ	STCK62	-167.01	-199.89	-226.69	-246.61	-259.03	-263.58
XBADJ	STCK62	-298.10	-323.79	-339.64	-345.16	-340.20	-324.91
XBADJ	STCK62	-299.74	-265.46	-240.44	-293.37	-339.45	-375.20
XBADJ	STCK62	-399.56	-411.77	-411.48	-398.68	-373.77	-339.10
XBADJ	STCK63	-335.85	-320.21	-294.84	-260.52	-218.28	-169.40
XBADJ	STCK63	-115.38	-57.85	-0.62	-41.69	-85.59	-126.89
XBADJ	STCK63	-164.33	-196.78	-223.25	-242.94	-255.25	-259.80
XBADJ	STCK63	-294.44	-320.35	-336.53	-342.48	-338.03	-323.30
XBADJ	STCK63	-298.76	-265.13	-240.77	-294.36	-341.05	-377.38
XBADJ	STCK63	-402.24	-414.88	-414.92	-402.35	-377.55	-342.88
XBADJ	STCK64	-343.92	-327.92	-301.95	-266.80	-223.55	-173.51
XBADJ	STCK64	-118.19	-59.29	-0.63	-40.27	-82.79	-122.79
XBADJ	STCK64	-159.07	-190.51	-216.16	-235.24	-247.18	-251.60
XBADJ	STCK64	-286.36	-312.64	-329.42	-336.19	-332.75	-319.19
XBADJ	STCK64	-295.94	-263.70	-240.76	-295.77	-343.84	-381.47
XBADJ	STCK64	-407.50	-421.16	-422.01	-410.05	-385.62	-351.08
XBADJ	STCK65	-347.83	-331.68	-305.44	-269.93	-226.21	-175.62
XBADJ	STCK65	-119.69	-60.13	-0.79	-39.75	-81.59	-120.96
XBADJ	STCK65	-156.66	-187.59	-212.82	-231.59	-243.32	-247.66
XBADJ	STCK65	-282.45	-308.88	-325.93	-333.07	-330.09	-317.09
XBADJ	STCK65	-294.44	-262.86	-240.60	-296.30	-345.04	-383.30
XBADJ	STCK65	-409.91	-424.07	-425.35	-413.69	-389.47	-355.02
XBADJ	STCK66	-351.57	-335.27	-308.79	-272.92	-228.75	-177.64
XBADJ	STCK66	-121.13	-60.94	-0.95	-39.25	-80.46	-119.22
XBADJ	STCK66	-154.36	-184.81	-209.64	-228.10	-239.64	-243.89
XBADJ	STCK66	-278.71	-305.29	-322.58	-330.08	-327.55	-315.06
XBADJ	STCK66	-293.00	-262.04	-240.44	-296.79	-346.18	-385.05
XBADJ	STCK66	-412.21	-426.86	-428.53	-417.18	-393.16	-358.79
XBADJ	STCK67	-367.03	-349.96	-322.26	-284.77	-238.63	-185.23
XBADJ	STCK67	-126.21	-63.35	-0.62	-36.19	-74.76	-111.06
XBADJ	STCK67	-143.98	-172.53	-195.84	-213.19	-224.07	-228.14
XBADJ	STCK67	-263.26	-290.60	-309.11	-318.23	-317.68	-307.47
XBADJ	STCK67	-287.93	-259.63	-240.77	-299.85	-351.88	-393.21
XBADJ	STCK67	-422.59	-439.13	-442.34	-432.10	-408.73	-374.54
XBADJ	STCK68	-359.62	-342.92	-315.81	-279.10	-233.90	-181.60

XBADJ	STCK68	-123.79	-62.21	-0.79	-37.67	-77.50	-114.98
XBADJ	STCK68	-148.96	-178.42	-202.46	-220.34	-231.53	-235.69
XBADJ	STCK68	-270.66	-297.64	-315.56	-323.90	-322.40	-311.10
XBADJ	STCK68	-290.35	-260.78	-240.60	-298.38	-349.13	-389.29
XBADJ	STCK68	-417.61	-433.24	-435.71	-424.94	-401.26	-366.99
XBADJ	STCK69	-363.37	-346.53	-319.16	-282.09	-236.46	-183.63
XBADJ	STCK69	-125.23	-63.02	-0.95	-37.17	-76.36	-113.23
XBADJ	STCK69	-146.66	-175.63	-199.26	-216.85	-227.84	-231.91
XBADJ	STCK69	-266.91	-294.03	-312.21	-320.90	-319.85	-309.07
XBADJ	STCK69	-288.91	-259.96	-240.44	-298.87	-350.28	-391.04
XBADJ	STCK69	-419.92	-436.03	-438.91	-428.44	-404.96	-370.77
XBADJ	STCK70	-355.58	-339.07	-312.26	-275.95	-231.27	-179.55
XBADJ	STCK70	-122.38	-61.50	-0.79	-38.38	-78.90	-117.03
XBADJ	STCK70	-151.60	-181.56	-206.01	-224.20	-235.57	-239.79
XBADJ	STCK70	-274.70	-301.49	-319.11	-327.04	-325.04	-313.15
XBADJ	STCK70	-291.75	-261.49	-240.60	-297.66	-347.73	-387.24
XBADJ	STCK70	-414.97	-430.10	-432.16	-421.09	-397.22	-362.89
XBADJ	STCK71	-375.10	-357.67	-329.37	-291.06	-243.90	-189.34
XBADJ	STCK71	-129.02	-64.79	-0.63	-34.77	-71.96	-106.96
XBADJ	STCK71	-138.72	-166.25	-188.74	-205.49	-216.00	-219.94
XBADJ	STCK71	-255.18	-282.89	-302.00	-311.94	-312.40	-303.36
XBADJ	STCK71	-285.11	-258.20	-240.76	-301.27	-354.67	-397.30
XBADJ	STCK71	-427.85	-445.41	-449.43	-439.80	-416.80	-382.74
XBADJ	STCK72	-379.01	-361.43	-332.86	-294.18	-246.56	-191.45
XBADJ	STCK72	-130.52	-65.63	-0.79	-34.25	-70.77	-105.13
XBADJ	STCK72	-136.31	-163.34	-185.41	-201.84	-212.14	-216.00
XBADJ	STCK72	-251.27	-279.13	-298.51	-308.82	-309.74	-301.26
XBADJ	STCK72	-283.62	-257.36	-240.60	-301.79	-355.87	-399.13
XBADJ	STCK72	-430.26	-448.33	-452.76	-443.45	-420.65	-386.68
XBADJ	STCK73	-382.75	-365.02	-336.20	-297.17	-249.11	-193.47
XBADJ	STCK73	-131.96	-66.44	-0.95	-33.75	-69.63	-103.39
XBADJ	STCK73	-134.01	-160.55	-182.22	-198.35	-208.46	-212.23
XBADJ	STCK73	-247.53	-275.54	-295.17	-305.83	-307.20	-299.23
XBADJ	STCK73	-282.18	-256.55	-240.44	-302.29	-357.01	-400.88
XBADJ	STCK73	-432.57	-451.11	-455.95	-446.93	-424.34	-390.45
XBADJ	STCK74	-398.20	-379.71	-349.68	-309.02	-258.98	-201.06
XBADJ	STCK74	-137.04	-68.85	-0.62	-30.69	-63.93	-95.23
XBADJ	STCK74	-123.63	-148.28	-168.42	-183.44	-192.89	-196.48
XBADJ	STCK74	-232.08	-260.85	-281.69	-293.97	-297.33	-291.64
XBADJ	STCK74	-277.10	-254.14	-240.77	-305.35	-362.70	-409.04
XBADJ	STCK74	-442.94	-463.39	-469.75	-461.85	-439.91	-406.20
XBADJ	STCK75	-390.80	-372.67	-343.23	-303.35	-254.25	-197.43
XBADJ	STCK75	-134.62	-67.71	-0.79	-32.17	-66.67	-99.15

XBADJ	STCK75	-128.61	-154.17	-175.04	-190.59	-200.36	-204.03
XBADJ	STCK75	-239.49	-267.89	-288.14	-299.65	-302.05	-295.27
XBADJ	STCK75	-279.52	-255.28	-240.60	-303.87	-359.96	-405.12
XBADJ	STCK75	-437.96	-457.49	-463.13	-454.69	-432.44	-398.65
XBADJ	STCK76	-394.55	-376.28	-346.58	-306.35	-256.81	-199.46
XBADJ	STCK76	-136.06	-68.52	-0.95	-31.67	-65.53	-97.40
XBADJ	STCK76	-126.31	-151.38	-171.85	-187.10	-196.66	-200.25
XBADJ	STCK76	-235.74	-264.28	-284.79	-296.65	-299.50	-293.24
XBADJ	STCK76	-278.08	-254.47	-240.44	-304.37	-361.11	-406.87
XBADJ	STCK76	-440.27	-460.29	-466.32	-458.19	-436.14	-402.43
XBADJ	STCK77	-386.76	-368.82	-339.67	-300.21	-251.62	-195.38
XBADJ	STCK77	-133.21	-66.99	-0.79	-32.88	-68.07	-101.20
XBADJ	STCK77	-131.25	-157.31	-178.59	-194.45	-204.39	-208.13
XBADJ	STCK77	-243.52	-271.74	-291.70	-302.79	-304.68	-297.32
XBADJ	STCK77	-280.92	-255.99	-240.60	-303.16	-358.56	-403.07
XBADJ	STCK77	-435.32	-454.35	-459.58	-450.84	-428.40	-394.55
XBADJ	STCK78	-406.42	-387.52	-356.85	-315.34	-264.24	-205.12
XBADJ	STCK78	-139.76	-70.16	-0.47	-29.09	-60.93	-90.91
XBADJ	STCK78	-118.13	-141.77	-161.09	-175.52	-184.62	-188.11
XBADJ	STCK78	-223.86	-253.03	-274.52	-287.66	-292.06	-287.59
XBADJ	STCK78	-274.38	-252.83	-240.92	-306.95	-365.71	-413.35
XBADJ	STCK78	-448.44	-469.90	-477.08	-469.76	-448.18	-414.57
XBADJ	STCK79	-410.32	-391.27	-360.33	-318.44	-266.88	-207.21
XBADJ	STCK79	-141.24	-70.99	-0.62	-28.56	-59.72	-89.08
XBADJ	STCK79	-115.72	-138.85	-157.76	-171.88	-180.78	-184.18
XBADJ	STCK79	-219.97	-249.29	-271.04	-284.55	-289.42	-285.49
XBADJ	STCK79	-272.89	-252.00	-240.77	-307.49	-366.91	-415.19
XBADJ	STCK79	-450.85	-472.81	-480.41	-473.40	-452.02	-418.50
XBADJ	STCK80	-414.07	-394.88	-363.69	-321.45	-269.44	-209.25
XBADJ	STCK80	-142.70	-71.81	-0.79	-28.07	-58.59	-87.33
XBADJ	STCK80	-113.42	-136.07	-154.58	-168.39	-177.08	-180.40
XBADJ	STCK80	-216.21	-245.68	-267.68	-281.55	-286.86	-283.46
XBADJ	STCK80	-271.44	-251.18	-240.60	-307.98	-368.04	-416.93
XBADJ	STCK80	-453.15	-475.60	-483.59	-476.90	-455.71	-422.28
XBADJ	STCK81	-429.52	-409.57	-377.16	-333.30	-279.31	-216.84
XBADJ	STCK81	-147.77	-74.22	-0.46	-25.01	-52.89	-79.17
XBADJ	STCK81	-103.05	-123.79	-140.77	-153.48	-161.52	-164.65
XBADJ	STCK81	-200.76	-230.99	-254.21	-269.69	-276.99	-275.87
XBADJ	STCK81	-266.36	-248.77	-240.93	-311.04	-373.74	-425.09
XBADJ	STCK81	-463.52	-487.87	-497.40	-491.81	-471.28	-438.03
XBADJ	STCK82	-422.12	-402.53	-370.71	-327.62	-274.58	-213.20
XBADJ	STCK82	-145.34	-73.07	-0.62	-26.48	-55.63	-83.09
XBADJ	STCK82	-108.02	-129.68	-147.39	-160.62	-168.98	-172.20

XBADJ	STCK82	-208.17	-238.03	-260.66	-275.38	-281.72	-279.50
XBADJ	STCK82	-268.79	-249.92	-240.77	-309.57	-371.01	-421.18
XBADJ	STCK82	-458.55	-481.99	-490.78	-484.66	-463.82	-430.48
XBADJ	STCK83	-425.86	-406.13	-374.06	-330.62	-277.14	-215.23
XBADJ	STCK83	-146.79	-73.89	-0.79	-25.99	-54.50	-81.35
XBADJ	STCK83	-105.73	-126.90	-144.21	-157.14	-165.30	-168.43
XBADJ	STCK83	-204.43	-234.43	-257.31	-272.38	-279.17	-277.47
XBADJ	STCK83	-267.35	-249.10	-240.60	-310.05	-372.14	-422.92
XBADJ	STCK83	-460.84	-484.77	-493.96	-488.15	-467.50	-434.25
XBADJ	STCK84	-418.08	-398.67	-367.16	-324.48	-271.95	-211.15
XBADJ	STCK84	-143.94	-72.35	-0.62	-27.19	-57.03	-85.14
XBADJ	STCK84	-110.66	-132.82	-150.94	-164.48	-173.02	-176.30
XBADJ	STCK84	-212.21	-241.89	-264.21	-278.52	-284.35	-281.55
XBADJ	STCK84	-270.20	-250.63	-240.77	-308.86	-369.61	-419.13
XBADJ	STCK84	-455.91	-478.85	-487.23	-480.81	-459.78	-426.38
XBADJ	STCK85	-437.49	-417.22	-384.28	-339.67	-284.73	-221.14
XBADJ	STCK85	-150.83	-75.94	-0.79	-23.94	-50.46	-75.44
XBADJ	STCK85	-98.14	-117.85	-133.98	-146.04	-153.67	-156.62
XBADJ	STCK85	-192.80	-223.33	-247.09	-263.33	-271.57	-271.57
XBADJ	STCK85	-263.31	-247.05	-240.60	-312.11	-376.18	-428.82
XBADJ	STCK85	-468.43	-493.81	-504.19	-499.24	-479.13	-446.06
XBADJ	STCK86	-441.40	-420.98	-387.78	-342.79	-287.38	-223.25
XBADJ	STCK86	-152.33	-76.78	-0.95	-23.41	-49.26	-73.61
XBADJ	STCK86	-95.73	-114.93	-130.65	-142.39	-149.81	-152.68
XBADJ	STCK86	-188.89	-219.58	-243.59	-260.21	-268.92	-269.46
XBADJ	STCK86	-261.81	-246.20	-240.44	-312.63	-377.38	-430.65
XBADJ	STCK86	-470.84	-496.73	-507.52	-502.89	-482.98	-450.00
XBADJ	STCK87	-445.14	-424.58	-391.13	-345.78	-289.94	-225.28
XBADJ	STCK87	-153.78	-77.60	-1.12	-22.92	-48.13	-71.87
XBADJ	STCK87	-93.43	-112.16	-127.47	-138.91	-146.13	-148.91
XBADJ	STCK87	-185.15	-215.98	-240.24	-257.21	-266.37	-267.43
XBADJ	STCK87	-260.36	-245.38	-240.27	-313.12	-378.50	-432.39
XBADJ	STCK87	-473.14	-499.51	-510.70	-506.38	-486.67	-453.77
XBADJ	STCK88	-460.59	-439.27	-404.60	-357.64	-299.81	-232.87
XBADJ	STCK88	-158.85	-80.01	-0.79	-19.86	-42.43	-63.71
XBADJ	STCK88	-83.06	-99.88	-113.66	-124.00	-130.56	-133.16
XBADJ	STCK88	-169.69	-201.29	-226.77	-245.36	-256.49	-259.84
XBADJ	STCK88	-255.28	-242.97	-240.60	-316.18	-384.20	-440.55
XBADJ	STCK88	-483.51	-511.78	-524.51	-521.29	-502.23	-469.52
XBADJ	STCK89	-453.19	-432.24	-398.15	-351.96	-295.08	-229.24
XBADJ	STCK89	-156.43	-78.86	-0.95	-21.33	-45.16	-67.62
XBADJ	STCK89	-88.03	-105.76	-120.27	-131.14	-138.02	-140.70
XBADJ	STCK89	-177.09	-208.32	-233.22	-251.03	-261.22	-263.47

XBADJ	STCK89	-257.71	-244.12	-240.44	-314.71	-381.47	-436.64
XBADJ	STCK89	-478.54	-505.91	-517.90	-514.15	-494.78	-461.98
XBADJ	STCK90	-456.94	-435.84	-401.50	-354.96	-297.64	-231.27
XBADJ	STCK90	-157.87	-79.68	-1.12	-20.84	-44.03	-65.88
XBADJ	STCK90	-85.73	-102.98	-117.09	-127.65	-134.33	-136.93
XBADJ	STCK90	-173.35	-204.72	-229.87	-248.04	-258.67	-261.44
XBADJ	STCK90	-256.26	-243.30	-240.27	-315.20	-382.60	-438.38
XBADJ	STCK90	-480.84	-508.68	-521.08	-517.63	-498.46	-465.75
XBADJ	STCK91	-449.16	-428.39	-394.60	-348.82	-292.45	-227.19
XBADJ	STCK91	-155.02	-78.15	-0.95	-22.04	-46.56	-69.67
XBADJ	STCK91	-90.66	-108.90	-123.83	-134.99	-142.05	-144.80
XBADJ	STCK91	-181.13	-212.17	-236.77	-254.17	-263.85	-265.52
XBADJ	STCK91	-259.11	-244.84	-240.44	-314.00	-380.07	-434.59
XBADJ	STCK91	-475.91	-502.77	-514.35	-510.30	-490.74	-457.88
XBADJ	STCK92	-468.45	-446.72	-411.40	-363.59	-304.73	-236.61
XBADJ	STCK92	-161.30	-81.09	-0.47	-18.15	-39.38	-59.42
XBADJ	STCK92	-77.64	-93.51	-106.54	-116.33	-122.59	-125.12
XBADJ	STCK92	-161.83	-193.84	-219.97	-239.41	-251.57	-256.09
XBADJ	STCK92	-252.83	-241.89	-240.92	-317.89	-387.25	-444.85
XBADJ	STCK92	-488.93	-518.15	-531.63	-528.95	-510.21	-477.56
XBADJ	STCK93	-472.36	-450.47	-414.89	-366.71	-307.38	-238.71
XBADJ	STCK93	-162.79	-81.93	-0.62	-17.62	-38.18	-57.58
XBADJ	STCK93	-75.23	-90.59	-103.20	-112.68	-118.73	-121.18
XBADJ	STCK93	-157.92	-190.09	-216.48	-236.29	-248.92	-253.99
XBADJ	STCK93	-251.35	-241.06	-240.77	-318.43	-388.46	-446.69
XBADJ	STCK93	-491.34	-521.07	-534.97	-532.61	-514.06	-481.50
XBADJ	STCK94	-476.10	-454.07	-418.24	-369.70	-309.93	-240.74
XBADJ	STCK94	-164.24	-82.75	-0.79	-17.13	-37.05	-55.84
XBADJ	STCK94	-72.93	-87.81	-100.03	-109.20	-115.05	-117.41
XBADJ	STCK94	-154.18	-186.49	-213.13	-233.29	-246.37	-251.96
XBADJ	STCK94	-249.90	-240.24	-240.60	-318.91	-389.59	-448.43
XBADJ	STCK94	-493.64	-523.85	-538.15	-536.09	-517.75	-485.27
XBADJ	STCK95	-491.56	-468.76	-431.72	-381.56	-319.80	-248.33
XBADJ	STCK95	-169.32	-85.16	-0.46	-14.07	-31.35	-47.68
XBADJ	STCK95	-62.56	-75.54	-86.22	-94.28	-99.48	-101.66
XBADJ	STCK95	-138.73	-171.80	-199.65	-221.44	-236.50	-244.37
XBADJ	STCK95	-244.82	-237.83	-240.93	-321.97	-395.29	-456.59
XBADJ	STCK95	-504.01	-536.13	-551.95	-551.00	-533.31	-501.02
XBADJ	STCK96	-484.15	-461.72	-425.26	-375.88	-315.07	-244.70
XBADJ	STCK96	-166.89	-84.00	-0.62	-15.54	-34.08	-51.59
XBADJ	STCK96	-67.53	-81.42	-92.84	-101.43	-106.95	-109.21
XBADJ	STCK96	-146.14	-178.84	-206.11	-227.12	-241.23	-248.01
XBADJ	STCK96	-247.25	-238.98	-240.77	-320.51	-392.55	-452.67

XBADJ	STCK96	-499.04	-530.24	-545.33	-543.85	-525.85	-493.47
XBADJ	STCK97	-487.90	-465.33	-428.62	-378.88	-317.63	-246.73
XBADJ	STCK97	-168.34	-84.83	-0.79	-15.05	-32.95	-49.85
XBADJ	STCK97	-65.23	-78.64	-89.65	-97.94	-103.25	-105.43
XBADJ	STCK97	-142.38	-175.23	-202.75	-224.12	-238.67	-245.97
XBADJ	STCK97	-245.80	-238.16	-240.60	-320.99	-393.69	-454.42
XBADJ	STCK97	-501.34	-533.03	-548.52	-547.35	-529.54	-497.25
XBADJ	STCK98	-480.11	-457.86	-421.71	-372.73	-312.44	-242.65
XBADJ	STCK98	-165.48	-83.29	-0.62	-16.25	-35.48	-53.64
XBADJ	STCK98	-70.17	-84.56	-96.39	-105.29	-110.98	-113.31
XBADJ	STCK98	-150.17	-182.69	-209.66	-230.26	-243.87	-250.06
XBADJ	STCK98	-248.65	-239.69	-240.77	-319.79	-391.15	-450.62
XBADJ	STCK98	-496.40	-527.10	-541.78	-540.00	-521.81	-489.37
XBADJ	STCK99	-499.99	-476.83	-439.19	-388.20	-325.42	-252.75
XBADJ	STCK99	-172.39	-86.81	-0.63	-12.75	-28.59	-43.56
XBADJ	STCK99	-57.20	-69.11	-78.92	-86.33	-91.11	-93.13
XBADJ	STCK99	-130.30	-163.73	-192.18	-214.80	-230.89	-239.96
XBADJ	STCK99	-241.74	-236.18	-240.76	-323.29	-398.04	-460.70
XBADJ	STCK99	-509.37	-542.55	-559.25	-558.96	-541.68	-509.55
XBADJ	STCK100	-503.89	-480.59	-442.68	-391.32	-328.07	-254.85
XBADJ	STCK100	-173.89	-87.65	-0.79	-12.23	-27.39	-41.73
XBADJ	STCK100	-54.79	-66.20	-75.59	-82.68	-87.26	-89.19
XBADJ	STCK100	-126.39	-159.97	-188.69	-211.68	-228.23	-237.85
XBADJ	STCK100	-240.24	-235.34	-240.60	-323.81	-399.24	-462.54
XBADJ	STCK100	-511.78	-545.47	-562.58	-562.61	-545.54	-513.49
XBADJ	STCK101	-507.63	-484.19	-446.02	-394.31	-330.62	-256.88
XBADJ	STCK101	-175.33	-88.46	-0.95	-11.73	-26.26	-39.98
XBADJ	STCK101	-52.49	-63.41	-72.40	-79.19	-83.58	-85.42
XBADJ	STCK101	-122.65	-156.37	-185.35	-208.69	-225.69	-235.83
XBADJ	STCK101	-238.80	-234.53	-240.44	-324.31	-400.38	-464.28
XBADJ	STCK101	-514.08	-548.25	-565.77	-566.10	-549.22	-517.26
XBADJ	STCK102	-523.09	-498.87	-459.50	-406.16	-340.49	-264.47
XBADJ	STCK102	-180.41	-90.87	-0.62	-8.67	-20.56	-31.82
XBADJ	STCK102	-42.12	-51.13	-58.60	-64.28	-68.01	-69.67
XBADJ	STCK102	-107.20	-141.69	-171.87	-196.83	-215.81	-228.24
XBADJ	STCK102	-233.73	-232.12	-240.77	-327.37	-406.08	-472.44
XBADJ	STCK102	-524.45	-560.53	-579.57	-581.01	-564.79	-533.01
XBADJ	STCK103	-515.68	-491.84	-453.05	-400.49	-335.77	-260.84
XBADJ	STCK103	-177.99	-89.73	-0.79	-10.15	-23.30	-35.74
XBADJ	STCK103	-47.10	-57.03	-65.22	-71.43	-75.47	-77.22
XBADJ	STCK103	-114.60	-148.72	-178.32	-202.51	-220.54	-231.87
XBADJ	STCK103	-236.15	-233.26	-240.60	-325.89	-403.33	-468.52
XBADJ	STCK103	-519.47	-554.64	-572.95	-573.86	-557.33	-525.46

XBADJ	STCK104	-519.43	-495.44	-456.40	-403.49	-338.32	-262.87
XBADJ	STCK104	-179.43	-90.54	-0.95	-9.65	-22.16	-33.99
XBADJ	STCK104	-44.79	-54.23	-62.03	-67.93	-71.78	-73.44
XBADJ	STCK104	-110.85	-145.12	-174.97	-199.51	-217.98	-229.84
XBADJ	STCK104	-234.71	-232.44	-240.44	-326.39	-404.48	-470.27
XBADJ	STCK104	-521.78	-557.43	-576.14	-577.35	-561.02	-529.24
XBADJ	STCK105	-511.64	-487.98	-449.50	-397.35	-333.13	-258.79
XBADJ	STCK105	-176.58	-89.01	-0.79	-10.86	-24.70	-37.79
XBADJ	STCK105	-49.74	-60.17	-68.77	-75.28	-79.51	-81.32
XBADJ	STCK105	-118.64	-152.58	-181.87	-205.65	-223.17	-233.92
XBADJ	STCK105	-237.55	-233.97	-240.60	-325.18	-401.93	-466.47
XBADJ	STCK105	-516.84	-551.50	-569.40	-570.00	-553.29	-521.36
XBADJ	STCK106	-531.14	-506.53	-466.53	-412.35	-345.64	-268.44
XBADJ	STCK106	-183.07	-92.15	-0.47	-7.10	-17.61	-27.59
XBADJ	STCK106	-36.73	-44.76	-51.42	-56.52	-59.91	-61.47
XBADJ	STCK106	-99.15	-134.03	-164.84	-190.65	-210.66	-224.27
XBADJ	STCK106	-231.06	-230.84	-240.92	-328.94	-409.02	-476.67
XBADJ	STCK106	-529.84	-566.91	-586.75	-588.77	-572.89	-541.21
XBADJ	STCK107	-535.04	-510.28	-470.01	-415.46	-348.29	-270.54
XBADJ	STCK107	-184.56	-92.98	-0.62	-6.56	-16.41	-25.75
XBADJ	STCK107	-34.31	-41.83	-48.08	-52.87	-56.05	-57.53
XBADJ	STCK107	-95.24	-130.28	-161.36	-187.53	-208.01	-222.17
XBADJ	STCK107	-229.58	-230.01	-240.77	-329.48	-410.23	-478.51
XBADJ	STCK107	-532.26	-569.83	-590.09	-592.42	-576.75	-545.15
XBADJ	STCK108	-538.79	-513.88	-473.36	-418.46	-350.85	-272.57
XBADJ	STCK108	-186.01	-93.80	-0.79	-6.08	-15.28	-24.01
XBADJ	STCK108	-32.02	-39.05	-44.90	-49.39	-52.37	-53.76
XBADJ	STCK108	-91.50	-126.68	-158.01	-184.54	-205.46	-220.14
XBADJ	STCK108	-228.13	-229.18	-240.60	-329.97	-411.36	-480.25
XBADJ	STCK108	-534.55	-572.61	-593.27	-595.90	-580.43	-548.92
XBADJ	STCK110	-546.83	-521.53	-480.38	-424.63	-355.99	-276.52
XBADJ	STCK110	-188.66	-95.06	-0.62	-4.48	-12.31	-19.77
XBADJ	STCK110	-26.62	-32.66	-37.72	-41.62	-44.26	-45.56
XBADJ	STCK110	-83.45	-119.03	-150.99	-178.36	-200.32	-216.18
XBADJ	STCK110	-225.48	-227.93	-240.77	-331.56	-414.32	-484.50
XBADJ	STCK110	-539.95	-579.00	-600.45	-603.67	-588.53	-557.12
XBADJ	STCK112	-542.79	-517.68	-476.83	-421.49	-353.35	-274.47
XBADJ	STCK112	-187.25	-94.34	-0.62	-5.20	-13.71	-21.82
XBADJ	STCK112	-29.25	-35.80	-41.27	-45.47	-48.30	-49.66
XBADJ	STCK112	-87.49	-122.88	-154.54	-181.50	-202.95	-218.23
XBADJ	STCK112	-226.88	-228.64	-240.77	-330.85	-412.92	-482.45
XBADJ	STCK112	-537.32	-575.86	-596.90	-599.81	-584.50	-553.02

XBADJ	STCK237	-117.69	-154.85	-187.31	-214.07	-234.33	-247.47
XBADJ	STCK237	-253.09	-251.03	-243.38	-326.66	-404.11	-469.29
XBADJ	STCK237	-520.20	-555.31	-573.55	-574.36	-557.72	-524.13
XBADJ	STCK237	-512.60	-485.71	-444.06	-388.93	-321.97	-245.23
XBADJ	STCK237	-161.04	-71.96	1.99	-9.38	-22.52	-34.98
XBADJ	STCK237	-46.37	-56.35	-64.62	-70.93	-75.08	-78.55
XBADJ	STCK115	-519.55	-538.22	-540.53	-526.42	-496.31	-451.12
XBADJ	STCK115	-392.23	-321.42	-242.89	-255.30	-264.06	-264.79
XBADJ	STCK115	-257.47	-242.34	-219.84	-190.66	-155.68	-115.98
XBADJ	STCK115	-110.73	-102.34	-90.84	-76.58	-59.99	-41.58
XBADJ	STCK115	-21.91	-1.57	1.50	-80.74	-162.58	-239.48
XBADJ	STCK115	-309.10	-369.33	-418.33	-454.63	-477.11	-486.70
XBADJ	STCK116	-523.29	-541.81	-543.87	-529.41	-498.86	-453.15
XBADJ	STCK116	-393.67	-322.23	-243.05	-254.80	-262.92	-263.04
XBADJ	STCK116	-255.17	-239.55	-216.65	-187.17	-152.00	-112.21
XBADJ	STCK116	-106.99	-98.74	-87.50	-73.59	-57.45	-39.56
XBADJ	STCK116	-20.47	-0.76	1.66	-81.24	-163.72	-241.22
XBADJ	STCK116	-311.40	-372.11	-421.52	-458.12	-480.80	-490.47
XBADJ	STCK117	-538.75	-556.50	-557.35	-541.26	-508.73	-460.74
XBADJ	STCK117	-398.75	-324.64	-242.72	-251.74	-257.22	-254.88
XBADJ	STCK117	-244.80	-227.27	-202.85	-172.26	-136.43	-96.46
XBADJ	STCK117	-91.54	-84.06	-74.02	-61.74	-47.58	-31.97
XBADJ	STCK117	-15.39	1.65	1.33	-84.30	-169.41	-249.38
XBADJ	STCK117	-321.77	-384.39	-435.32	-473.03	-496.37	-506.22
XBADJ	STCK118	-531.34	-549.47	-550.90	-535.59	-504.00	-457.11
XBADJ	STCK118	-396.32	-323.50	-242.89	-253.22	-259.96	-258.80
XBADJ	STCK118	-249.78	-233.17	-209.47	-179.41	-143.90	-104.01
XBADJ	STCK118	-98.95	-91.09	-80.47	-67.41	-52.30	-35.60
XBADJ	STCK118	-17.81	0.51	1.50	-82.82	-166.67	-245.46
XBADJ	STCK118	-316.79	-378.50	-428.70	-465.88	-488.90	-498.67
XBADJ	STCK119	-535.09	-553.07	-554.25	-538.59	-506.56	-459.14
XBADJ	STCK119	-397.77	-324.31	-243.05	-252.72	-258.82	-257.05
XBADJ	STCK119	-247.47	-230.37	-206.28	-175.91	-140.20	-100.23
XBADJ	STCK119	-95.19	-87.49	-77.12	-64.41	-49.75	-33.57
XBADJ	STCK119	-16.37	1.33	1.66	-83.32	-167.81	-247.21
XBADJ	STCK119	-319.10	-381.29	-431.89	-469.38	-492.60	-502.45
XBADJ	STCK120	-527.30	-545.61	-547.34	-532.45	-501.37	-455.06
XBADJ	STCK120	-394.92	-322.78	-242.89	-253.94	-261.36	-260.85
XBADJ	STCK120	-252.42	-236.31	-213.02	-183.26	-147.93	-108.11
XBADJ	STCK120	-102.98	-94.95	-84.03	-70.55	-54.93	-37.65
XBADJ	STCK120	-19.22	-0.20	1.50	-82.11	-165.27	-243.41
XBADJ	STCK120	-314.16	-375.36	-425.15	-462.03	-484.86	-494.57
XBADJ	STCK121	-546.79	-564.15	-564.37	-547.44	-513.88	-464.70

XBADJ	STCK121	-401.40	-325.91	-242.56	-250.16	-254.27	-250.64
XBADJ	STCK121	-239.40	-220.89	-195.67	-164.50	-128.33	-88.26
XBADJ	STCK121	-83.49	-76.41	-67.00	-55.56	-42.43	-28.01
XBADJ	STCK121	-12.74	2.92	1.17	-85.88	-172.37	-253.62
XBADJ	STCK121	-327.17	-390.77	-442.51	-480.79	-504.47	-514.42
XBADJ	STCK122	-550.70	-567.91	-567.86	-550.56	-516.53	-466.81
XBADJ	STCK122	-402.90	-326.75	-242.72	-249.64	-253.07	-248.81
XBADJ	STCK122	-236.99	-217.97	-192.33	-160.85	-124.47	-84.32
XBADJ	STCK122	-79.58	-72.65	-63.51	-52.44	-39.77	-25.90
XBADJ	STCK122	-11.24	3.76	1.33	-86.41	-173.57	-255.45
XBADJ	STCK122	-329.58	-393.69	-445.84	-484.44	-508.32	-518.36
XBADJ	STCK123	-554.44	-571.51	-571.21	-553.56	-519.08	-468.84
XBADJ	STCK123	-404.35	-327.57	-242.89	-249.15	-251.94	-247.07
XBADJ	STCK123	-234.70	-215.20	-189.15	-157.36	-120.79	-80.55
XBADJ	STCK123	-75.84	-69.05	-60.16	-49.44	-37.22	-23.87
XBADJ	STCK123	-9.79	4.58	1.50	-86.89	-174.70	-257.19
XBADJ	STCK123	-331.87	-396.47	-449.02	-487.92	-512.01	-522.13
XBADJ	STCK124	-121.70	-158.64	-190.77	-217.10	-236.84	-249.38
XBADJ	STCK124	-254.34	-251.57	-243.21	-325.78	-402.55	-467.09
XBADJ	STCK124	-517.44	-552.06	-569.91	-570.45	-553.65	-520.03
XBADJ	STCK124	-508.59	-481.92	-440.60	-385.89	-319.47	-243.33
XBADJ	STCK124	-159.80	-71.41	1.82	-10.26	-24.08	-37.17
XBADJ	STCK124	-49.13	-59.60	-68.26	-74.84	-79.15	-82.65
XBADJ	STCK125	-562.50	-579.17	-578.24	-559.74	-524.23	-472.80
XBADJ	STCK125	-407.00	-328.83	-242.72	-247.56	-248.97	-242.82
XBADJ	STCK125	-229.29	-208.80	-181.96	-149.59	-112.68	-72.34
XBADJ	STCK125	-67.79	-61.39	-53.13	-43.26	-32.07	-19.91
XBADJ	STCK125	-7.14	5.84	1.33	-88.49	-177.66	-261.44
XBADJ	STCK125	-337.28	-402.87	-456.21	-495.70	-520.12	-530.34
XBADJ	STCK126	-558.45	-575.30	-574.68	-556.59	-521.59	-470.74
XBADJ	STCK126	-405.59	-328.11	-242.72	-248.27	-250.38	-244.88
XBADJ	STCK126	-231.93	-211.95	-185.52	-153.45	-116.72	-76.45
XBADJ	STCK126	-71.83	-65.25	-56.69	-46.41	-34.71	-21.96
XBADJ	STCK126	-8.55	5.13	1.33	-87.77	-176.26	-259.39
XBADJ	STCK126	-334.64	-399.72	-452.65	-491.84	-516.07	-526.23
XBADJ	STCK127	-125.73	-162.50	-194.32	-220.24	-239.47	-251.43
XBADJ	STCK127	-255.74	-252.28	-243.21	-325.07	-401.15	-465.04
XBADJ	STCK127	-514.80	-548.92	-566.36	-566.60	-549.61	-515.93
XBADJ	STCK127	-504.55	-478.06	-437.05	-382.75	-316.83	-241.28
XBADJ	STCK127	-158.40	-70.70	1.82	-10.97	-25.49	-39.22
XBADJ	STCK127	-51.77	-62.74	-71.81	-78.69	-83.18	-86.75
XBADJ	STCK128	-129.48	-166.10	-197.67	-223.24	-242.03	-253.46
XBADJ	STCK128	-257.19	-253.10	-243.38	-324.58	-400.02	-463.30

XBADJ	STCK128	-512.51	-546.14	-563.18	-563.11	-545.93	-512.16
XBADJ	STCK128	-500.81	-474.46	-433.70	-379.76	-314.28	-239.25
XBADJ	STCK128	-156.95	-69.88	1.99	-11.46	-26.62	-40.96
XBADJ	STCK128	-54.06	-65.52	-74.99	-82.18	-86.87	-90.52
XBADJ	STCK129	-133.13	-169.53	-200.77	-225.92	-244.20	-255.06
XBADJ	STCK129	-258.17	-253.43	-243.05	-323.60	-398.42	-461.13
XBADJ	STCK129	-509.83	-543.04	-559.75	-559.46	-542.16	-508.39
XBADJ	STCK129	-497.15	-471.03	-430.60	-377.08	-312.11	-237.65
XBADJ	STCK129	-155.97	-69.55	1.66	-12.44	-28.22	-43.13
XBADJ	STCK129	-56.74	-68.62	-78.42	-85.83	-90.64	-94.29
XBADJ	STCK130	-141.35	-177.34	-207.94	-232.23	-249.45	-259.10
XBADJ	STCK130	-260.88	-254.73	-242.89	-321.99	-395.41	-456.81
XBADJ	STCK130	-504.33	-536.53	-552.42	-551.54	-533.89	-500.02
XBADJ	STCK130	-488.94	-463.22	-423.43	-370.77	-306.85	-233.60
XBADJ	STCK130	-153.26	-68.26	1.50	-14.05	-31.23	-47.46
XBADJ	STCK130	-62.24	-75.13	-85.75	-93.75	-98.91	-102.66
XBADJ	STCK131	-145.25	-181.09	-211.43	-235.35	-252.11	-261.21
XBADJ	STCK131	-262.38	-255.57	-243.05	-321.46	-394.21	-454.98
XBADJ	STCK131	-501.92	-533.61	-549.09	-547.89	-530.04	-496.08
XBADJ	STCK131	-485.03	-459.46	-419.94	-367.65	-304.19	-231.49
XBADJ	STCK131	-151.76	-67.41	1.66	-14.58	-32.43	-49.29
XBADJ	STCK131	-64.65	-78.05	-89.08	-97.40	-102.76	-106.60
XBADJ	STCK132	-148.99	-184.69	-214.78	-238.34	-254.66	-263.24
XBADJ	STCK132	-263.82	-256.38	-243.21	-320.97	-393.07	-453.23
XBADJ	STCK132	-499.62	-530.83	-545.91	-544.40	-526.35	-492.31
XBADJ	STCK132	-481.29	-455.87	-416.59	-364.66	-301.65	-229.47
XBADJ	STCK132	-150.32	-66.60	1.82	-15.08	-33.56	-51.03
XBADJ	STCK132	-66.95	-80.84	-92.26	-100.89	-106.45	-110.37
XBADJ	STCK133	-153.00	-188.49	-218.25	-241.38	-257.17	-265.15
XBADJ	STCK133	-265.07	-256.94	-243.05	-320.10	-391.52	-451.04
XBADJ	STCK133	-496.86	-527.58	-542.28	-540.49	-522.29	-488.21
XBADJ	STCK133	-477.28	-452.07	-413.12	-361.62	-299.13	-227.56
XBADJ	STCK133	-149.07	-66.05	1.66	-15.95	-35.12	-53.22
XBADJ	STCK133	-69.71	-84.08	-95.89	-104.79	-110.51	-114.47
XBADJ	STCK134	-157.04	-192.34	-221.80	-244.52	-259.80	-267.20
XBADJ	STCK134	-266.47	-257.65	-243.05	-319.38	-390.11	-448.99
XBADJ	STCK134	-494.23	-524.44	-538.73	-536.64	-518.25	-484.11
XBADJ	STCK134	-473.24	-448.22	-409.57	-358.48	-296.50	-225.51
XBADJ	STCK134	-147.66	-65.33	1.66	-16.66	-36.52	-55.27
XBADJ	STCK134	-72.34	-87.22	-99.44	-108.65	-114.55	-118.57
XBADJ	STCK136	-160.79	-195.95	-225.15	-247.51	-262.36	-269.23
XBADJ	STCK136	-267.92	-258.46	-243.21	-318.89	-388.97	-447.24
XBADJ	STCK136	-491.92	-521.65	-535.53	-533.14	-514.55	-480.33

XBADJ	STCK136	-469.49	-444.61	-406.22	-355.48	-293.95	-223.48
XBADJ	STCK136	-146.22	-64.52	1.82	-17.16	-37.66	-57.02
XBADJ	STCK136	-74.65	-90.01	-102.64	-112.14	-118.24	-122.35
XBADJ	STCK137	-164.45	-199.38	-228.26	-250.20	-264.53	-270.83
XBADJ	STCK137	-268.90	-258.80	-242.89	-317.92	-387.38	-445.08
XBADJ	STCK137	-489.25	-518.56	-532.11	-529.49	-510.79	-476.56
XBADJ	STCK137	-465.84	-441.18	-403.11	-352.80	-291.77	-221.87
XBADJ	STCK137	-145.23	-64.18	1.50	-18.13	-39.25	-59.19
XBADJ	STCK137	-77.32	-93.11	-106.06	-115.80	-122.01	-126.12
XBADJ	STCK138	-172.50	-207.03	-235.28	-256.38	-269.68	-274.80
XBADJ	STCK138	-271.56	-260.07	-242.73	-316.33	-384.43	-440.84
XBADJ	STCK138	-483.86	-512.17	-524.93	-521.73	-502.68	-468.36
XBADJ	STCK138	-457.79	-433.53	-396.09	-346.62	-286.62	-217.91
XBADJ	STCK138	-142.58	-62.91	1.34	-19.71	-42.21	-63.42
XBADJ	STCK138	-82.71	-99.49	-113.24	-123.56	-130.12	-134.32
XBADJ	STCK139	-176.41	-210.79	-238.77	-259.50	-272.34	-276.90
XBADJ	STCK139	-273.06	-260.91	-242.89	-315.81	-383.23	-439.01
XBADJ	STCK139	-481.45	-509.26	-521.59	-518.08	-498.83	-464.42
XBADJ	STCK139	-453.88	-429.77	-392.60	-343.50	-283.96	-215.80
XBADJ	STCK139	-141.08	-62.07	1.50	-20.23	-43.40	-65.26
XBADJ	STCK139	-85.12	-102.41	-116.58	-127.20	-133.97	-138.26
XBADJ	STCK140	-180.15	-214.39	-242.12	-262.49	-274.88	-278.93
XBADJ	STCK140	-274.50	-261.72	-243.05	-315.31	-382.09	-437.26
XBADJ	STCK140	-479.15	-506.47	-518.41	-514.60	-495.14	-460.65
XBADJ	STCK140	-450.14	-426.17	-389.25	-340.51	-281.42	-213.78
XBADJ	STCK140	-139.64	-61.26	1.66	-20.73	-44.54	-67.00
XBADJ	STCK140	-87.42	-105.19	-119.76	-130.69	-137.65	-142.03
XBADJ	STCK141	-184.16	-218.19	-245.59	-265.53	-277.40	-280.84
XBADJ	STCK141	-275.75	-262.28	-242.89	-314.44	-380.54	-435.07
XBADJ	STCK141	-476.39	-503.23	-514.78	-510.69	-491.08	-456.55
XBADJ	STCK141	-446.13	-422.37	-385.78	-337.47	-278.91	-211.87
XBADJ	STCK141	-138.39	-60.71	1.50	-21.60	-46.10	-69.19
XBADJ	STCK141	-90.18	-108.43	-123.39	-134.60	-141.72	-146.13
XBADJ	STCK142	-188.20	-222.05	-249.15	-268.67	-280.04	-282.89
XBADJ	STCK142	-277.15	-262.99	-242.89	-313.73	-379.13	-433.02
XBADJ	STCK142	-473.75	-500.08	-511.22	-506.83	-487.03	-452.44
XBADJ	STCK142	-442.08	-418.51	-382.22	-334.32	-276.26	-209.81
XBADJ	STCK142	-136.98	-59.99	1.50	-22.32	-47.50	-71.25
XBADJ	STCK142	-92.82	-111.58	-126.95	-138.46	-145.77	-150.24
XBADJ	STCK143	-191.94	-225.65	-252.49	-271.66	-282.58	-284.92
XBADJ	STCK143	-278.59	-263.80	-243.05	-313.23	-377.99	-431.27
XBADJ	STCK143	-471.45	-497.30	-508.03	-503.34	-483.35	-448.67
XBADJ	STCK143	-438.34	-414.91	-378.88	-331.33	-273.72	-207.79

XBADJ	STCK143	-135.54	-59.18	1.66	-22.81	-48.64	-72.99
XBADJ	STCK143	-95.13	-114.37	-130.14	-141.95	-149.45	-154.01
XBADJ	STCK144	-195.60	-229.08	-255.59	-274.34	-284.75	-286.52
XBADJ	STCK144	-279.57	-264.13	-242.72	-312.25	-376.39	-429.10
XBADJ	STCK144	-468.77	-494.20	-504.60	-499.68	-479.58	-444.90
XBADJ	STCK144	-434.69	-411.48	-375.78	-328.66	-271.55	-206.19
XBADJ	STCK144	-134.56	-58.85	1.33	-23.79	-50.24	-75.16
XBADJ	STCK144	-97.80	-117.47	-133.57	-145.61	-153.22	-157.78
XBADJ	STCK145	-203.04	-236.17	-262.13	-280.13	-289.62	-290.30
XBADJ	STCK145	-282.16	-265.45	-242.73	-310.95	-373.82	-425.33
XBADJ	STCK145	-463.92	-488.42	-498.07	-492.59	-472.14	-437.35
XBADJ	STCK145	-427.25	-404.39	-369.24	-322.87	-266.69	-202.40
XBADJ	STCK145	-131.97	-57.53	1.34	-25.09	-52.81	-78.93
XBADJ	STCK145	-102.65	-123.25	-140.10	-152.70	-160.65	-165.33
XBADJ	STCK146	-86.42	-124.96	-159.70	-189.58	-213.71	-231.34
XBADJ	STCK146	-241.95	-245.20	-243.05	-331.84	-414.64	-484.85
XBADJ	STCK146	-540.32	-579.38	-600.83	-604.03	-588.87	-555.82
XBADJ	STCK146	-543.86	-515.60	-471.67	-413.41	-342.59	-261.36
XBADJ	STCK146	-172.19	-77.79	1.66	-4.21	-11.99	-19.42
XBADJ	STCK146	-26.25	-32.29	-37.34	-41.26	-43.93	-46.86
XBADJ	STCK147	-206.93	-239.92	-265.62	-283.24	-292.26	-292.40
XBADJ	STCK147	-283.66	-266.29	-242.89	-310.42	-372.63	-423.51
XBADJ	STCK147	-461.52	-485.51	-494.75	-488.95	-468.30	-433.42
XBADJ	STCK147	-423.35	-400.64	-365.75	-319.75	-264.04	-200.30
XBADJ	STCK147	-130.48	-56.69	1.50	-25.62	-54.01	-80.76
XBADJ	STCK147	-105.05	-126.15	-143.42	-156.33	-164.50	-169.26
XBADJ	STCK148	-210.68	-243.53	-268.97	-286.24	-294.82	-294.43
XBADJ	STCK148	-285.10	-267.11	-243.05	-309.93	-371.49	-421.76
XBADJ	STCK148	-459.21	-482.72	-491.55	-485.46	-464.61	-429.64
XBADJ	STCK148	-419.60	-397.03	-362.40	-316.75	-261.49	-198.27
XBADJ	STCK148	-129.03	-55.88	1.66	-26.12	-55.15	-82.51
XBADJ	STCK148	-107.36	-128.95	-146.62	-159.83	-168.19	-173.04
XBADJ	STCK149	-214.69	-247.33	-272.44	-289.28	-297.33	-296.34
XBADJ	STCK149	-286.35	-267.66	-242.89	-309.06	-369.93	-419.57
XBADJ	STCK149	-456.46	-479.47	-487.92	-481.55	-460.54	-425.54
XBADJ	STCK149	-415.59	-393.23	-358.93	-313.72	-258.97	-196.36
XBADJ	STCK149	-127.78	-55.32	1.50	-26.99	-56.70	-84.70
XBADJ	STCK149	-110.12	-132.19	-150.25	-163.74	-172.26	-177.14
XBADJ	STCK150	-218.73	-251.18	-275.99	-292.42	-299.96	-298.39
XBADJ	STCK150	-287.76	-268.38	-242.89	-308.34	-368.53	-417.52
XBADJ	STCK150	-453.82	-476.33	-484.37	-477.69	-456.50	-421.44
XBADJ	STCK150	-411.55	-389.38	-355.38	-310.58	-256.34	-194.31
XBADJ	STCK150	-126.38	-54.61	1.50	-27.70	-58.10	-86.75

XBADJ	STCK150	-112.75	-135.33	-153.80	-167.59	-176.29	-181.24
XBADJ	STCK151	-222.47	-254.78	-279.34	-295.41	-302.51	-300.42
XBADJ	STCK151	-289.20	-269.19	-243.05	-307.85	-367.39	-415.77
XBADJ	STCK151	-451.52	-473.55	-481.19	-474.21	-452.82	-417.67
XBADJ	STCK151	-407.81	-385.78	-352.03	-307.59	-253.79	-192.29
XBADJ	STCK151	-124.94	-53.80	1.66	-28.20	-59.24	-88.49
XBADJ	STCK151	-115.05	-138.12	-156.98	-171.08	-179.98	-185.01
XBADJ	STCK152	-226.14	-258.22	-282.45	-298.10	-304.69	-302.02
XBADJ	STCK152	-290.18	-269.52	-242.72	-306.87	-365.79	-413.60
XBADJ	STCK152	-448.84	-470.44	-477.75	-470.54	-449.04	-413.89
XBADJ	STCK152	-404.15	-382.34	-348.92	-304.90	-251.61	-190.68
XBADJ	STCK152	-123.96	-53.47	1.33	-29.18	-60.85	-90.67
XBADJ	STCK152	-117.73	-141.22	-160.42	-174.75	-183.76	-188.79
XBADJ	STCK153	-234.57	-266.29	-289.92	-304.74	-310.30	-306.43
XBADJ	STCK153	-293.26	-271.17	-242.89	-305.55	-363.03	-409.48
XBADJ	STCK153	-443.48	-464.02	-470.45	-462.58	-440.67	-405.36
XBADJ	STCK153	-395.72	-374.27	-341.45	-298.26	-246.00	-186.27
XBADJ	STCK153	-120.88	-51.82	1.50	-30.49	-63.60	-94.79
XBADJ	STCK153	-123.09	-147.65	-167.72	-182.70	-192.13	-197.32
XBADJ	STCK154	-238.47	-270.04	-293.40	-307.85	-312.95	-308.54
XBADJ	STCK154	-294.75	-272.01	-243.05	-305.03	-361.84	-407.65
XBADJ	STCK154	-441.08	-461.11	-467.12	-458.95	-436.82	-401.43
XBADJ	STCK154	-391.82	-370.52	-337.97	-295.14	-243.35	-184.17
XBADJ	STCK154	-119.39	-50.98	1.66	-31.02	-64.80	-96.61
XBADJ	STCK154	-125.49	-150.56	-171.05	-186.34	-195.97	-201.25
XBADJ	STCK155	-242.22	-273.64	-296.76	-310.85	-315.50	-310.57
XBADJ	STCK155	-296.19	-272.82	-243.21	-304.53	-360.69	-405.90
XBADJ	STCK155	-438.77	-458.31	-463.93	-455.45	-433.13	-397.65
XBADJ	STCK155	-388.07	-366.92	-334.61	-292.15	-240.80	-182.14
XBADJ	STCK155	-117.94	-50.16	1.82	-31.51	-65.94	-98.36
XBADJ	STCK155	-127.80	-153.35	-174.24	-189.84	-199.67	-205.03
XBADJ	STCK156	-246.23	-277.44	-300.23	-313.89	-318.01	-312.48
XBADJ	STCK156	-297.45	-273.38	-243.05	-303.66	-359.14	-403.71
XBADJ	STCK156	-436.02	-455.07	-460.30	-451.54	-429.06	-393.55
XBADJ	STCK156	-384.06	-363.12	-331.14	-289.11	-238.29	-180.23
XBADJ	STCK156	-116.69	-49.61	1.66	-32.38	-67.49	-100.55
XBADJ	STCK156	-130.56	-156.59	-177.87	-193.75	-203.73	-209.13
XBADJ	STCK157	-90.43	-128.76	-163.17	-192.62	-216.22	-233.25
XBADJ	STCK157	-243.20	-245.75	-242.89	-330.97	-413.09	-482.66
XBADJ	STCK157	-537.56	-576.13	-597.20	-600.12	-584.80	-551.72
XBADJ	STCK157	-539.85	-511.80	-468.20	-410.38	-340.08	-259.45
XBADJ	STCK157	-170.94	-77.23	1.50	-5.08	-13.55	-21.61
XBADJ	STCK157	-29.01	-35.53	-40.97	-45.17	-47.99	-50.96

XBADJ	STCK158	-250.26	-281.29	-303.78	-317.03	-320.65	-314.53
XBADJ	STCK158	-298.85	-274.09	-243.05	-302.95	-357.74	-401.66
XBADJ	STCK158	-433.38	-451.93	-456.75	-447.69	-425.03	-389.45
XBADJ	STCK158	-380.02	-359.26	-327.59	-285.97	-235.65	-178.18
XBADJ	STCK158	-115.29	-48.90	1.66	-33.10	-68.90	-102.60
XBADJ	STCK158	-133.19	-159.73	-181.42	-197.60	-207.77	-213.23
XBADJ	STCK159	-254.00	-284.89	-307.12	-320.02	-323.20	-316.55
XBADJ	STCK159	-300.29	-274.90	-243.21	-302.45	-356.60	-399.92
XBADJ	STCK159	-431.08	-449.14	-453.56	-444.20	-421.34	-385.68
XBADJ	STCK159	-376.28	-355.67	-324.25	-282.98	-233.11	-176.15
XBADJ	STCK159	-113.85	-48.09	1.82	-33.59	-70.03	-104.35
XBADJ	STCK159	-135.49	-162.52	-184.61	-201.09	-211.46	-217.00
XBADJ	STCK160	-257.67	-288.33	-310.24	-322.71	-325.38	-318.16
XBADJ	STCK160	-301.28	-275.24	-242.89	-301.48	-355.01	-397.75
XBADJ	STCK160	-428.40	-446.04	-450.13	-440.54	-417.56	-381.90
XBADJ	STCK160	-372.61	-352.23	-321.13	-280.29	-230.92	-174.54
XBADJ	STCK160	-112.86	-47.74	1.50	-34.56	-71.63	-106.52
XBADJ	STCK160	-138.17	-165.62	-188.04	-204.75	-215.23	-220.78
XBADJ	STCK161	-265.90	-296.19	-317.48	-329.11	-330.75	-322.34
XBADJ	STCK161	-304.14	-276.69	-242.89	-300.03	-352.15	-393.57
XBADJ	STCK161	-423.03	-439.64	-442.89	-432.68	-409.33	-373.54
XBADJ	STCK161	-364.38	-344.37	-313.89	-273.88	-225.55	-170.36
XBADJ	STCK161	-110.00	-46.29	1.50	-36.02	-74.49	-110.70
XBADJ	STCK161	-143.54	-172.02	-195.28	-212.60	-223.47	-229.14
XBADJ	STCK162	-269.81	-299.95	-320.97	-332.24	-333.41	-324.45
XBADJ	STCK162	-305.64	-277.53	-243.05	-299.50	-350.95	-391.74
XBADJ	STCK162	-420.62	-436.72	-439.56	-429.04	-405.48	-369.60
XBADJ	STCK162	-360.47	-340.61	-310.40	-270.76	-222.89	-168.25
XBADJ	STCK162	-108.50	-45.45	1.66	-36.54	-75.68	-112.53
XBADJ	STCK162	-145.95	-174.94	-198.61	-216.25	-227.32	-233.08
XBADJ	STCK163	-273.55	-303.54	-324.31	-335.23	-335.96	-326.48
XBADJ	STCK163	-307.08	-278.35	-243.21	-299.00	-349.81	-389.99
XBADJ	STCK163	-418.32	-433.94	-436.37	-425.55	-401.79	-365.83
XBADJ	STCK163	-356.73	-337.01	-307.06	-267.77	-220.35	-166.23
XBADJ	STCK163	-107.06	-44.64	1.82	-37.04	-76.82	-114.27
XBADJ	STCK163	-148.25	-177.72	-201.80	-219.74	-231.00	-236.85
XBADJ	STCK164	-277.56	-307.34	-327.78	-338.26	-338.47	-328.39
XBADJ	STCK164	-308.33	-278.90	-243.05	-298.13	-348.26	-387.80
XBADJ	STCK164	-415.56	-430.70	-432.74	-421.64	-397.73	-361.73
XBADJ	STCK164	-352.72	-333.22	-303.59	-264.73	-217.83	-164.32
XBADJ	STCK164	-105.81	-44.08	1.66	-37.91	-78.38	-116.46
XBADJ	STCK164	-151.01	-180.97	-205.43	-223.65	-235.07	-240.95

XBADJ	STCK165	-281.61	-311.20	-331.34	-341.41	-341.11	-330.44
XBADJ	STCK165	-309.73	-279.61	-243.05	-297.42	-346.85	-385.75
XBADJ	STCK165	-412.92	-427.55	-429.18	-417.78	-393.68	-357.62
XBADJ	STCK165	-348.67	-329.35	-300.03	-261.58	-215.19	-162.26
XBADJ	STCK165	-104.40	-43.37	1.66	-38.62	-79.78	-118.52
XBADJ	STCK165	-153.65	-184.12	-208.99	-227.51	-239.12	-245.06
XBADJ	STCK166	-285.35	-314.80	-334.69	-344.40	-343.66	-332.47
XBADJ	STCK166	-311.17	-280.43	-243.21	-296.92	-345.71	-384.00
XBADJ	STCK166	-410.62	-424.76	-426.00	-414.29	-390.00	-353.85
XBADJ	STCK166	-344.93	-325.76	-296.68	-258.59	-212.65	-160.24
XBADJ	STCK166	-102.96	-42.56	1.82	-39.12	-80.92	-120.26
XBADJ	STCK166	-155.95	-186.90	-212.17	-231.00	-242.80	-248.83
XBADJ	STCK167	-289.01	-318.23	-337.79	-347.09	-345.83	-334.07
XBADJ	STCK167	-312.16	-280.77	-242.89	-295.95	-344.12	-381.84
XBADJ	STCK167	-407.95	-421.67	-422.57	-410.64	-386.23	-350.08
XBADJ	STCK167	-341.28	-322.32	-293.58	-255.91	-210.47	-158.63
XBADJ	STCK167	-101.97	-42.22	1.50	-40.09	-82.51	-122.43
XBADJ	STCK167	-158.62	-190.00	-215.60	-234.65	-246.57	-252.60
XBADJ	STCK168	-94.47	-132.61	-166.72	-195.76	-218.86	-235.30
XBADJ	STCK168	-244.60	-246.46	-242.89	-330.26	-411.69	-480.61
XBADJ	STCK168	-534.93	-572.99	-593.65	-596.27	-580.77	-547.62
XBADJ	STCK168	-535.82	-507.95	-464.65	-407.24	-337.44	-257.40
XBADJ	STCK168	-169.54	-76.52	1.50	-5.79	-14.95	-23.66
XBADJ	STCK168	-31.64	-38.67	-44.52	-49.02	-52.03	-55.06
XBADJ	STCK169	-297.08	-325.94	-344.89	-353.37	-351.10	-338.17
XBADJ	STCK169	-314.97	-282.19	-242.89	-294.53	-341.32	-377.74
XBADJ	STCK169	-402.68	-415.39	-415.47	-402.93	-378.15	-341.88
XBADJ	STCK169	-333.20	-314.62	-286.48	-249.63	-205.20	-154.53
XBADJ	STCK169	-99.17	-40.79	1.50	-41.51	-85.32	-126.53
XBADJ	STCK169	-163.89	-196.28	-222.70	-242.35	-254.65	-260.80
XBADJ	STCK170	-300.99	-329.70	-348.39	-356.49	-353.76	-340.28
XBADJ	STCK170	-316.47	-283.03	-243.05	-294.00	-340.12	-375.91
XBADJ	STCK170	-400.27	-412.47	-412.14	-399.29	-374.30	-337.94
XBADJ	STCK170	-329.29	-310.86	-282.98	-246.51	-202.54	-152.42
XBADJ	STCK170	-97.67	-39.95	1.66	-42.04	-86.51	-128.36
XBADJ	STCK170	-166.30	-199.19	-226.03	-246.00	-258.50	-264.74
XBADJ	STCK171	-304.73	-333.29	-351.73	-359.48	-356.31	-342.31
XBADJ	STCK171	-317.90	-283.84	-243.21	-293.51	-338.98	-374.16
XBADJ	STCK171	-397.97	-409.69	-408.95	-395.80	-370.61	-334.17
XBADJ	STCK171	-325.55	-307.26	-279.64	-243.52	-200.00	-150.40
XBADJ	STCK171	-96.23	-39.14	1.82	-42.54	-87.65	-130.10
XBADJ	STCK171	-168.60	-201.98	-229.22	-249.49	-262.18	-268.51
XBADJ	STCK172	-308.75	-337.10	-355.21	-362.53	-358.83	-344.22

XBADJ	STCK172	-319.16	-284.40	-243.05	-292.63	-337.43	-371.97
XBADJ	STCK172	-395.20	-406.43	-405.32	-391.88	-366.54	-330.06
XBADJ	STCK172	-321.53	-303.46	-276.16	-240.47	-197.48	-148.48
XBADJ	STCK172	-94.98	-38.58	1.66	-43.41	-89.21	-132.30
XBADJ	STCK172	-171.37	-205.23	-232.86	-253.41	-266.26	-272.62
XBADJ	STCK173	-312.79	-340.96	-358.76	-365.67	-361.46	-346.27
XBADJ	STCK173	-320.56	-285.11	-243.05	-291.92	-336.02	-369.92
XBADJ	STCK173	-392.57	-403.29	-401.76	-388.03	-362.50	-325.96
XBADJ	STCK173	-317.50	-299.60	-272.61	-237.33	-194.84	-146.43
XBADJ	STCK173	-93.57	-37.87	1.66	-44.12	-90.61	-134.35
XBADJ	STCK173	-174.00	-208.37	-236.41	-257.26	-270.30	-276.72
XBADJ	STCK174	-316.53	-344.55	-362.11	-368.66	-364.01	-348.30
XBADJ	STCK174	-322.00	-285.92	-243.21	-291.43	-334.89	-368.17
XBADJ	STCK174	-390.27	-400.51	-398.58	-384.54	-358.82	-322.19
XBADJ	STCK174	-313.75	-296.01	-269.26	-234.34	-192.30	-144.41
XBADJ	STCK174	-92.13	-37.06	1.82	-44.62	-91.75	-136.09
XBADJ	STCK174	-176.30	-211.15	-239.59	-260.75	-273.98	-280.49
XBADJ	STCK175	-320.19	-347.99	-365.21	-371.34	-366.18	-349.90
XBADJ	STCK175	-322.99	-286.26	-242.89	-290.46	-333.30	-366.01
XBADJ	STCK175	-387.60	-397.42	-395.15	-380.89	-355.05	-318.42
XBADJ	STCK175	-310.10	-292.57	-266.16	-231.66	-190.12	-142.80
XBADJ	STCK175	-91.15	-36.72	1.50	-45.59	-93.34	-138.26
XBADJ	STCK175	-178.97	-214.25	-243.02	-264.40	-277.75	-284.26
XBADJ	STCK176	-328.40	-355.80	-372.38	-377.65	-371.44	-353.95
XBADJ	STCK176	-325.70	-287.56	-242.73	-288.84	-330.28	-361.68
XBADJ	STCK176	-382.10	-390.90	-387.83	-372.97	-346.78	-310.05
XBADJ	STCK176	-301.88	-284.76	-258.99	-225.35	-184.86	-138.75
XBADJ	STCK176	-88.43	-35.42	1.34	-47.20	-96.35	-142.58
XBADJ	STCK176	-184.47	-220.76	-250.34	-272.32	-286.02	-292.63
XBADJ	STCK177	-332.31	-359.55	-375.87	-380.77	-374.10	-356.06
XBADJ	STCK177	-327.20	-288.40	-242.89	-288.32	-329.09	-359.85
XBADJ	STCK177	-379.69	-387.99	-384.49	-369.32	-342.92	-306.11
XBADJ	STCK177	-297.97	-281.01	-255.50	-222.23	-182.21	-136.65
XBADJ	STCK177	-86.94	-34.58	1.50	-47.73	-97.55	-144.41
XBADJ	STCK177	-186.88	-223.68	-253.68	-275.97	-289.87	-296.57
XBADJ	STCK178	-336.05	-363.15	-379.22	-383.76	-376.64	-358.08
XBADJ	STCK178	-328.64	-289.21	-243.05	-287.82	-327.95	-358.11
XBADJ	STCK178	-377.39	-385.20	-381.31	-365.83	-339.24	-302.34
XBADJ	STCK178	-294.23	-277.41	-252.15	-219.24	-179.66	-134.62
XBADJ	STCK178	-85.50	-33.77	1.66	-48.22	-98.69	-146.16
XBADJ	STCK178	-189.18	-226.46	-256.86	-279.45	-293.56	-300.34
XBADJ	STCK179	-98.22	-136.21	-170.07	-198.76	-221.41	-237.33
XBADJ	STCK179	-246.04	-247.28	-243.05	-329.76	-410.54	-478.86

XBADJ	STCK179	-532.62	-570.20	-590.45	-592.77	-577.07	-543.84
XBADJ	STCK179	-532.07	-504.34	-461.30	-404.24	-334.89	-255.37
XBADJ	STCK179	-168.09	-75.71	1.66	-6.29	-16.09	-25.41
XBADJ	STCK179	-33.95	-41.46	-47.72	-52.52	-55.73	-58.84
XBADJ	STCK180	-340.06	-366.95	-382.69	-386.80	-379.16	-359.99
XBADJ	STCK180	-329.89	-289.77	-242.89	-286.95	-326.39	-355.92
XBADJ	STCK180	-374.63	-381.96	-377.68	-361.92	-335.17	-298.24
XBADJ	STCK180	-290.22	-273.61	-248.68	-216.20	-177.15	-132.71
XBADJ	STCK180	-84.24	-33.22	1.50	-49.09	-100.24	-148.35
XBADJ	STCK180	-191.94	-229.71	-260.49	-283.36	-297.62	-304.44
XBADJ	STCK181	-344.10	-370.80	-386.24	-389.94	-381.79	-362.04
XBADJ	STCK181	-331.30	-290.48	-242.89	-286.24	-324.99	-353.87
XBADJ	STCK181	-371.99	-378.82	-374.13	-358.07	-331.14	-294.14
XBADJ	STCK181	-286.19	-269.76	-245.13	-213.06	-174.51	-130.66
XBADJ	STCK181	-82.84	-32.50	1.50	-49.80	-101.64	-150.40
XBADJ	STCK181	-194.58	-232.85	-264.04	-287.22	-301.66	-308.54
XBADJ	STCK182	-347.84	-374.40	-389.58	-392.93	-384.34	-364.07
XBADJ	STCK182	-332.73	-291.29	-243.05	-285.74	-323.85	-352.12
XBADJ	STCK182	-369.69	-376.03	-370.94	-354.58	-327.45	-290.37
XBADJ	STCK182	-282.45	-266.16	-241.79	-210.07	-171.97	-128.64
XBADJ	STCK182	-81.40	-31.69	1.66	-50.30	-102.78	-152.14
XBADJ	STCK182	-196.88	-235.63	-267.23	-290.70	-305.35	-312.31
XBADJ	STCK183	-351.50	-377.84	-392.69	-395.61	-386.51	-365.67
XBADJ	STCK183	-333.72	-291.62	-242.72	-284.76	-322.25	-349.95
XBADJ	STCK183	-367.01	-372.92	-367.50	-350.92	-323.67	-286.59
XBADJ	STCK183	-278.78	-262.72	-238.68	-207.38	-169.79	-127.03
XBADJ	STCK183	-80.42	-31.36	1.33	-51.28	-104.39	-154.32
XBADJ	STCK183	-199.56	-238.74	-270.67	-294.37	-309.13	-316.09
XBADJ	STCK184	-359.58	-385.55	-399.80	-401.90	-391.79	-369.78
XBADJ	STCK184	-336.53	-293.06	-242.73	-283.35	-319.45	-345.85
XBADJ	STCK184	-361.75	-366.65	-360.41	-343.22	-315.60	-278.39
XBADJ	STCK184	-270.70	-255.01	-231.57	-201.10	-164.51	-122.92
XBADJ	STCK184	-77.60	-29.93	1.34	-52.70	-107.18	-158.41
XBADJ	STCK184	-204.82	-245.02	-277.76	-302.07	-317.20	-324.29
XBADJ	STCK185	-363.49	-389.30	-403.29	-405.02	-394.45	-371.89
XBADJ	STCK185	-338.03	-293.90	-242.89	-282.82	-318.26	-344.02
XBADJ	STCK185	-359.34	-363.73	-357.08	-339.57	-311.75	-274.45
XBADJ	STCK185	-266.80	-251.26	-228.08	-197.98	-161.85	-120.82
XBADJ	STCK185	-76.11	-29.09	1.50	-53.22	-108.38	-160.24
XBADJ	STCK185	-207.23	-247.93	-281.10	-305.72	-321.05	-328.23
XBADJ	STCK186	-367.23	-392.90	-406.63	-408.01	-396.99	-373.91
XBADJ	STCK186	-339.47	-294.71	-243.05	-282.32	-317.12	-342.28
XBADJ	STCK186	-357.04	-360.95	-353.89	-336.08	-308.06	-270.68

XBADJ	STCK186	-263.06	-247.66	-224.74	-194.98	-159.31	-118.79
XBADJ	STCK186	-74.67	-28.27	1.66	-53.72	-109.52	-161.99
XBADJ	STCK186	-209.54	-250.72	-284.28	-309.21	-324.74	-332.00
XBADJ	STCK187	-382.68	-407.59	-420.11	-419.87	-406.86	-381.50
XBADJ	STCK187	-344.55	-297.12	-242.72	-279.26	-311.42	-334.12
XBADJ	STCK187	-346.66	-348.67	-340.09	-321.17	-292.49	-254.93
XBADJ	STCK187	-247.60	-232.97	-211.26	-183.13	-149.44	-111.20
XBADJ	STCK187	-69.59	-25.86	1.33	-56.78	-115.21	-170.15
XBADJ	STCK187	-219.91	-262.99	-298.08	-324.12	-340.30	-347.75
XBADJ	STCK188	-375.28	-400.55	-413.66	-414.19	-402.14	-377.87
XBADJ	STCK188	-342.12	-295.98	-242.89	-280.74	-314.16	-338.04
XBADJ	STCK188	-351.64	-354.56	-346.71	-328.32	-299.96	-262.48
XBADJ	STCK188	-255.01	-240.01	-217.71	-188.81	-154.16	-114.83
XBADJ	STCK188	-72.01	-27.01	1.50	-55.30	-112.47	-166.23
XBADJ	STCK188	-214.93	-257.10	-291.46	-316.97	-332.84	-340.20
XBADJ	STCK189	-379.03	-404.16	-417.01	-417.19	-404.69	-379.90
XBADJ	STCK189	-343.57	-296.79	-243.05	-280.24	-313.02	-336.29
XBADJ	STCK189	-349.34	-351.77	-343.52	-324.82	-296.26	-258.70
XBADJ	STCK189	-251.26	-236.40	-214.36	-185.81	-151.61	-112.80
XBADJ	STCK189	-70.57	-26.19	1.66	-55.80	-113.61	-167.98
XBADJ	STCK189	-217.24	-259.89	-294.65	-320.46	-336.53	-343.98
XBADJ	STCK190	-101.88	-139.64	-173.17	-201.44	-223.58	-238.93
XBADJ	STCK190	-247.02	-247.61	-242.72	-328.78	-408.94	-476.69
XBADJ	STCK190	-529.94	-567.10	-587.02	-589.11	-573.30	-540.07
XBADJ	STCK190	-528.41	-500.91	-458.20	-401.56	-332.72	-253.77
XBADJ	STCK190	-167.11	-75.38	1.33	-7.27	-17.69	-27.58
XBADJ	STCK190	-36.63	-44.56	-51.15	-56.17	-59.50	-62.61
XBADJ	STCK191	-371.24	-396.70	-410.11	-411.05	-399.51	-375.82
XBADJ	STCK191	-340.72	-295.27	-242.89	-281.45	-315.56	-340.09
XBADJ	STCK191	-354.28	-357.70	-350.26	-332.17	-304.00	-266.58
XBADJ	STCK191	-259.05	-243.86	-221.26	-191.95	-156.80	-116.88
XBADJ	STCK191	-73.42	-27.72	1.50	-54.59	-111.07	-164.18
XBADJ	STCK191	-212.29	-253.96	-287.91	-313.11	-328.80	-336.10
XBADJ	STCK192	-390.76	-415.30	-427.22	-426.15	-412.14	-385.61
XBADJ	STCK192	-347.36	-298.56	-242.73	-277.85	-308.63	-330.02
XBADJ	STCK192	-341.40	-342.39	-332.99	-313.47	-284.42	-246.73
XBADJ	STCK192	-239.52	-225.26	-204.15	-176.84	-144.16	-107.09
XBADJ	STCK192	-66.78	-24.43	1.34	-58.19	-118.01	-174.24
XBADJ	STCK192	-225.17	-269.27	-305.18	-331.82	-348.38	-355.95
XBADJ	STCK193	-394.67	-419.05	-430.71	-429.28	-414.80	-387.72
XBADJ	STCK193	-348.86	-299.40	-242.89	-277.32	-307.43	-328.19
XBADJ	STCK193	-338.99	-339.48	-329.66	-309.82	-280.57	-242.79
XBADJ	STCK193	-235.62	-221.50	-200.66	-173.72	-141.50	-104.99

XBADJ	STCK193	-65.28	-23.59	1.50	-58.72	-119.21	-176.07
XBADJ	STCK193	-227.59	-272.18	-308.51	-335.47	-352.23	-359.89
XBADJ	STCK194	-398.41	-422.65	-434.05	-432.27	-417.34	-389.74
XBADJ	STCK194	-350.30	-300.21	-243.05	-276.83	-306.29	-326.45
XBADJ	STCK194	-336.69	-336.69	-326.47	-306.33	-276.88	-239.02
XBADJ	STCK194	-231.88	-217.91	-197.32	-170.73	-138.96	-102.96
XBADJ	STCK194	-63.84	-22.78	1.66	-59.22	-120.35	-177.82
XBADJ	STCK194	-229.89	-274.97	-311.70	-338.96	-355.92	-363.66
XBADJ	STCK195	-413.86	-437.34	-447.53	-444.12	-427.22	-397.33
XBADJ	STCK195	-355.37	-302.62	-242.72	-273.77	-300.59	-318.29
XBADJ	STCK195	-326.31	-324.42	-312.67	-291.42	-261.31	-223.27
XBADJ	STCK195	-216.42	-203.22	-183.84	-158.88	-129.09	-95.37
XBADJ	STCK195	-58.76	-20.37	1.33	-62.28	-126.04	-185.98
XBADJ	STCK195	-240.26	-287.25	-325.50	-353.87	-371.48	-379.41
XBADJ	STCK196	-406.46	-430.30	-441.07	-438.44	-422.49	-393.70
XBADJ	STCK196	-352.95	-301.48	-242.89	-275.24	-303.33	-322.21
XBADJ	STCK196	-331.29	-330.31	-319.29	-298.57	-268.78	-230.82
XBADJ	STCK196	-223.83	-210.26	-190.30	-164.55	-133.81	-99.00
XBADJ	STCK196	-61.18	-21.51	1.50	-60.80	-123.30	-182.06
XBADJ	STCK196	-235.28	-281.35	-318.88	-346.72	-364.02	-371.86
XBADJ	STCK197	-410.21	-433.91	-444.43	-441.44	-425.04	-395.73
XBADJ	STCK197	-354.40	-302.29	-243.05	-274.74	-302.19	-320.46
XBADJ	STCK197	-328.98	-327.52	-316.10	-295.07	-265.08	-227.04
XBADJ	STCK197	-220.08	-206.65	-186.94	-161.55	-131.26	-96.97
XBADJ	STCK197	-59.74	-20.70	1.66	-61.30	-124.44	-183.81
XBADJ	STCK197	-237.59	-284.15	-322.07	-350.21	-367.71	-375.64
XBADJ	STCK198	-402.42	-426.45	-437.52	-435.30	-419.86	-391.65
XBADJ	STCK198	-351.55	-300.76	-242.89	-275.96	-304.74	-324.26
XBADJ	STCK198	-333.93	-333.45	-322.84	-302.42	-272.82	-234.92
XBADJ	STCK198	-227.87	-214.11	-193.85	-167.69	-136.45	-101.05
XBADJ	STCK198	-62.59	-22.22	1.50	-60.09	-121.90	-180.01
XBADJ	STCK198	-232.64	-278.21	-315.33	-342.86	-359.98	-367.76
XBADJ	STCK199	-422.08	-445.15	-454.70	-450.43	-432.47	-401.38
XBADJ	STCK199	-358.09	-303.92	-242.56	-272.15	-297.58	-313.96
XBADJ	STCK199	-320.81	-317.90	-305.34	-283.50	-253.04	-214.90
XBADJ	STCK199	-208.21	-195.41	-176.67	-152.57	-123.83	-91.33
XBADJ	STCK199	-56.05	-19.07	1.17	-63.89	-129.06	-190.30
XBADJ	STCK199	-245.77	-293.76	-332.83	-361.79	-379.75	-387.78
XBADJ	STCK200	-425.98	-448.90	-458.18	-453.54	-435.12	-403.48
XBADJ	STCK200	-359.58	-304.76	-242.72	-271.63	-296.39	-312.14
XBADJ	STCK200	-318.40	-314.99	-302.02	-279.86	-249.20	-210.97
XBADJ	STCK200	-204.31	-191.66	-173.19	-149.46	-121.18	-89.22
XBADJ	STCK200	-54.56	-18.23	1.33	-64.41	-130.25	-192.13

XBADJ	STCK200	-248.17	-296.67	-336.16	-365.43	-383.60	-391.71
XBADJ	STCK201	-110.04	-147.49	-180.47	-207.96	-229.13	-243.34
XBADJ	STCK201	-250.16	-249.37	-243.06	-327.68	-406.45	-472.87
XBADJ	STCK201	-524.91	-561.01	-580.07	-581.50	-565.26	-531.84
XBADJ	STCK201	-520.25	-493.06	-450.90	-395.04	-327.17	-249.36
XBADJ	STCK201	-163.98	-73.61	1.67	-8.36	-20.19	-31.40
XBADJ	STCK201	-41.66	-50.65	-58.10	-63.79	-67.54	-70.84
XBADJ	STCK202	-429.73	-452.51	-461.54	-456.55	-437.68	-405.52
XBADJ	STCK202	-361.03	-305.58	-242.89	-271.14	-295.25	-310.39
XBADJ	STCK202	-316.10	-312.21	-298.83	-276.37	-245.51	-207.19
XBADJ	STCK202	-200.56	-188.05	-169.83	-146.45	-118.62	-87.19
XBADJ	STCK202	-53.10	-17.41	1.50	-64.90	-131.38	-193.87
XBADJ	STCK202	-250.47	-299.46	-339.34	-368.92	-387.29	-395.49
XBADJ	STCK236	-445.18	-467.19	-475.01	-468.40	-447.55	-413.11
XBADJ	STCK236	-366.11	-307.99	-242.56	-268.08	-289.56	-302.23
XBADJ	STCK236	-305.73	-299.93	-285.02	-261.45	-229.94	-191.44
XBADJ	STCK236	-185.10	-173.36	-156.36	-134.60	-108.75	-79.60
XBADJ	STCK236	-48.03	-15.00	1.17	-67.96	-137.08	-202.03
XBADJ	STCK236	-260.84	-311.73	-353.15	-383.83	-402.86	-411.24
XBADJ	STCK204	-437.77	-460.15	-468.56	-462.72	-442.82	-409.47
XBADJ	STCK204	-363.68	-306.84	-242.72	-269.55	-292.29	-306.15
XBADJ	STCK204	-310.70	-305.82	-291.64	-268.60	-237.40	-198.99
XBADJ	STCK204	-192.51	-180.40	-162.81	-140.28	-113.48	-83.23
XBADJ	STCK204	-50.46	-16.15	1.33	-66.49	-134.35	-198.12
XBADJ	STCK204	-255.87	-305.85	-346.53	-376.69	-395.39	-403.69
XBADJ	STCK205	-441.52	-463.76	-471.91	-465.72	-445.38	-411.50
XBADJ	STCK205	-365.13	-307.66	-242.89	-269.06	-291.16	-304.41
XBADJ	STCK205	-308.41	-303.04	-288.46	-265.12	-233.72	-195.22
XBADJ	STCK205	-188.77	-176.80	-159.46	-137.28	-110.93	-81.20
XBADJ	STCK205	-49.01	-15.33	1.50	-66.98	-135.48	-199.86
XBADJ	STCK205	-258.16	-308.63	-349.71	-380.17	-399.08	-407.46
XBADJ	STCK206	-433.74	-456.30	-465.00	-459.58	-440.19	-407.42
XBADJ	STCK206	-362.28	-306.12	-242.72	-270.26	-293.69	-308.20
XBADJ	STCK206	-313.34	-308.96	-295.19	-272.45	-241.44	-203.09
XBADJ	STCK206	-196.55	-184.26	-166.37	-143.42	-116.12	-85.28
XBADJ	STCK206	-51.86	-16.86	1.33	-65.78	-132.94	-196.07
XBADJ	STCK206	-253.23	-302.71	-342.98	-372.83	-391.36	-399.59
XBADJ	STCK207	-453.15	-474.85	-482.13	-474.76	-452.97	-417.41
XBADJ	STCK207	-369.17	-309.71	-242.89	-267.01	-287.12	-298.50
XBADJ	STCK207	-300.82	-293.99	-278.23	-254.02	-222.09	-183.41
XBADJ	STCK207	-177.14	-165.71	-149.24	-128.23	-103.34	-75.30
XBADJ	STCK207	-44.97	-13.28	1.50	-69.03	-139.52	-205.76
XBADJ	STCK207	-265.75	-317.67	-359.94	-391.27	-410.71	-419.27

XBADJ	STCK208	-457.05	-478.61	-485.62	-477.88	-455.62	-419.52
XBADJ	STCK208	-370.67	-310.55	-243.05	-266.48	-285.92	-296.67
XBADJ	STCK208	-298.41	-291.08	-274.90	-250.37	-218.24	-179.47
XBADJ	STCK208	-173.23	-161.95	-145.75	-125.11	-100.68	-73.19
XBADJ	STCK208	-43.47	-12.43	1.66	-69.56	-140.71	-207.59
XBADJ	STCK208	-268.16	-320.59	-363.27	-394.92	-414.56	-423.21
XBADJ	STCK209	-460.79	-482.21	-488.97	-480.87	-458.17	-421.54
XBADJ	STCK209	-372.10	-311.36	-243.21	-265.99	-284.78	-294.93
XBADJ	STCK209	-296.11	-288.29	-271.72	-246.88	-214.55	-175.70
XBADJ	STCK209	-169.49	-158.35	-142.40	-122.12	-98.13	-71.16
XBADJ	STCK209	-42.03	-11.62	1.82	-70.06	-141.85	-209.34
XBADJ	STCK209	-270.46	-323.37	-366.46	-398.40	-418.25	-426.98
XBADJ	STCK210	-476.25	-496.90	-502.45	-492.73	-468.05	-429.14
XBADJ	STCK210	-377.19	-313.78	-242.89	-262.94	-279.10	-286.77
XBADJ	STCK210	-285.74	-276.02	-257.92	-231.97	-198.99	-159.95
XBADJ	STCK210	-154.04	-143.66	-128.92	-110.26	-88.26	-63.57
XBADJ	STCK210	-36.95	-9.20	1.50	-73.11	-147.54	-217.49
XBADJ	STCK210	-280.83	-335.64	-380.25	-413.31	-433.81	-442.73
XBADJ	STCK211	-468.85	-489.87	-496.00	-487.06	-463.32	-425.51
XBADJ	STCK211	-374.76	-312.63	-243.05	-264.40	-281.82	-290.68
XBADJ	STCK211	-290.71	-281.90	-264.53	-239.11	-206.44	-167.49
XBADJ	STCK211	-161.43	-150.69	-135.37	-115.94	-92.98	-67.20
XBADJ	STCK211	-39.37	-10.35	1.66	-71.64	-144.81	-213.58
XBADJ	STCK211	-275.86	-329.76	-373.65	-406.17	-426.36	-435.19
XBADJ	STCK212	-113.94	-151.24	-183.95	-211.07	-231.77	-245.44
XBADJ	STCK212	-251.64	-250.20	-243.21	-327.15	-405.25	-471.03
XBADJ	STCK212	-522.50	-558.10	-576.74	-577.85	-561.41	-527.91
XBADJ	STCK212	-516.35	-489.32	-447.42	-391.93	-324.53	-247.27
XBADJ	STCK212	-162.49	-72.78	1.82	-8.89	-21.39	-33.23
XBADJ	STCK212	-44.07	-53.56	-61.43	-67.43	-71.39	-74.77
XBADJ	STCK213	-472.59	-493.47	-499.34	-490.05	-465.87	-427.53
XBADJ	STCK213	-376.20	-313.44	-243.21	-263.91	-280.69	-288.94
XBADJ	STCK213	-288.41	-279.11	-261.34	-235.63	-202.75	-163.72
XBADJ	STCK213	-157.69	-147.09	-132.03	-112.95	-90.43	-65.17
XBADJ	STCK213	-37.93	-9.54	1.82	-72.14	-145.95	-215.33
XBADJ	STCK213	-278.17	-332.55	-376.83	-409.66	-430.04	-438.96
XBADJ	STCK214	-464.81	-486.02	-492.45	-483.92	-460.69	-423.46
XBADJ	STCK214	-373.36	-311.92	-243.05	-265.12	-283.23	-292.73
XBADJ	STCK214	-293.34	-285.04	-268.08	-242.97	-210.48	-171.59
XBADJ	STCK214	-165.47	-154.54	-138.92	-119.08	-95.61	-69.25
XBADJ	STCK214	-40.78	-11.07	1.66	-70.93	-143.41	-211.53
XBADJ	STCK214	-273.23	-326.62	-370.09	-402.32	-422.32	-431.09

XBADJ	STCK215	-484.11	-504.34	-509.25	-498.68	-472.96	-432.87
XBADJ	STCK215	-379.63	-314.85	-242.56	-261.22	-276.04	-282.47
XBADJ	STCK215	-280.32	-269.65	-250.79	-224.31	-191.01	-151.91
XBADJ	STCK215	-146.17	-136.22	-122.12	-104.32	-83.34	-59.83
XBADJ	STCK215	-34.51	-8.13	1.17	-74.83	-150.60	-221.80
XBADJ	STCK215	-286.25	-342.01	-387.38	-420.98	-441.79	-450.77
XBADJ	STCK216	-488.02	-508.10	-512.74	-501.80	-475.62	-434.98
XBADJ	STCK216	-381.13	-315.70	-242.72	-260.69	-274.84	-280.64
XBADJ	STCK216	-277.91	-266.73	-247.46	-220.66	-187.16	-147.97
XBADJ	STCK216	-142.27	-132.46	-118.63	-101.20	-80.69	-57.72
XBADJ	STCK216	-33.01	-7.29	1.33	-75.35	-151.80	-223.63
XBADJ	STCK216	-288.66	-344.93	-390.71	-424.63	-445.64	-454.71
XBADJ	STCK217	-491.76	-511.70	-516.09	-504.80	-478.17	-437.01
XBADJ	STCK217	-382.58	-316.52	-242.89	-260.20	-273.71	-278.90
XBADJ	STCK217	-275.61	-263.95	-244.28	-217.17	-183.47	-144.20
XBADJ	STCK217	-138.52	-128.86	-115.28	-98.20	-78.13	-55.69
XBADJ	STCK217	-31.56	-6.47	1.50	-75.84	-152.93	-225.37
XBADJ	STCK217	-290.96	-347.71	-393.89	-428.11	-449.32	-458.48
XBADJ	STCK218	-507.21	-526.39	-529.56	-516.65	-488.04	-444.60
XBADJ	STCK218	-387.65	-318.93	-242.56	-257.14	-268.01	-270.74
XBADJ	STCK218	-265.24	-251.68	-230.47	-202.26	-167.91	-128.45
XBADJ	STCK218	-123.07	-114.17	-101.81	-86.34	-68.26	-48.10
XBADJ	STCK218	-26.48	-4.06	1.17	-78.90	-158.62	-233.53
XBADJ	STCK218	-301.33	-359.99	-407.70	-443.03	-464.89	-474.23
XBADJ	STCK219	-499.81	-519.35	-523.11	-510.97	-483.31	-440.97
XBADJ	STCK219	-385.22	-317.77	-242.72	-258.61	-270.74	-274.65
XBADJ	STCK219	-270.21	-257.56	-237.09	-209.41	-175.37	-136.00
XBADJ	STCK219	-130.48	-121.21	-108.26	-92.03	-72.99	-51.74
XBADJ	STCK219	-28.91	-5.21	1.33	-77.43	-155.89	-229.61
XBADJ	STCK219	-296.36	-354.10	-401.08	-435.88	-457.43	-466.68
XBADJ	STCK220	-503.56	-522.96	-526.46	-513.98	-485.87	-443.00
XBADJ	STCK220	-386.68	-318.60	-242.89	-258.12	-269.61	-272.91
XBADJ	STCK220	-267.91	-254.78	-233.90	-205.92	-171.68	-132.22
XBADJ	STCK220	-126.73	-117.60	-104.91	-89.02	-70.43	-49.70
XBADJ	STCK220	-27.46	-4.39	1.50	-77.92	-157.02	-231.36
XBADJ	STCK220	-298.66	-356.89	-404.27	-439.37	-461.12	-470.46
XBADJ	STCK221	-495.77	-515.49	-519.56	-507.83	-480.68	-438.92
XBADJ	STCK221	-383.82	-317.06	-242.72	-259.32	-272.15	-276.70
XBADJ	STCK221	-272.85	-260.70	-240.64	-213.26	-179.41	-140.10
XBADJ	STCK221	-134.52	-125.07	-111.81	-95.17	-75.63	-53.79
XBADJ	STCK221	-30.32	-5.92	1.33	-76.72	-154.49	-227.56
XBADJ	STCK221	-293.72	-350.96	-397.53	-432.02	-453.39	-462.58
XBADJ	STCK222	-515.64	-534.46	-537.04	-523.30	-493.66	-449.01

XBADJ	STCK222	-390.73	-320.58	-242.73	-255.83	-265.25	-266.62
XBADJ	STCK222	-259.88	-245.25	-223.17	-194.30	-159.54	-119.92
XBADJ	STCK222	-114.64	-106.10	-94.33	-79.70	-62.65	-43.69
XBADJ	STCK222	-23.41	-2.41	1.34	-80.21	-161.38	-237.64
XBADJ	STCK222	-306.69	-366.41	-415.00	-450.98	-473.26	-482.76
XBADJ	STCK223	-565.98	-582.48	-581.28	-562.41	-526.46	-474.51
XBADJ	STCK223	-408.14	-329.38	-242.65	-246.87	-247.69	-240.99
XBADJ	STCK223	-226.96	-206.03	-178.85	-146.23	-109.17	-68.79
XBADJ	STCK223	-64.30	-58.08	-50.09	-40.58	-29.84	-18.19
XBADJ	STCK223	-5.99	6.39	1.26	-89.17	-178.94	-263.28
XBADJ	STCK223	-339.61	-405.63	-459.32	-499.06	-523.63	-533.89
XBADJ	STCK224	-569.86	-586.18	-584.69	-565.43	-528.99	-476.48
XBADJ	STCK224	-409.49	-330.06	-242.65	-246.19	-246.34	-239.02
XBADJ	STCK224	-224.42	-203.01	-175.44	-142.53	-105.29	-64.85
XBADJ	STCK224	-60.42	-54.38	-46.68	-37.57	-27.31	-16.22
XBADJ	STCK224	-4.65	7.07	1.26	-89.86	-180.29	-265.25
XBADJ	STCK224	-342.15	-408.65	-462.73	-502.76	-527.51	-537.83
XBADJ	STCK225	-578.68	-594.57	-592.40	-572.22	-534.66	-480.85
XBADJ	STCK225	-412.43	-331.48	-242.51	-244.49	-243.14	-234.40
XBADJ	STCK225	-218.55	-196.05	-167.59	-134.04	0.00	-55.87
XBADJ	STCK225	-51.60	-45.99	-38.97	-30.78	-21.65	-11.86
XBADJ	STCK225	-1.71	8.50	1.12	-91.55	-183.49	-269.86
XBADJ	STCK225	-348.03	-415.62	-470.58	-511.25	0.00	-546.81
XBADJ	STCK226	-582.58	-598.32	-595.88	-575.33	-537.31	-482.95
XBADJ	STCK226	-413.93	-332.32	-242.67	-243.96	-241.95	-232.58
XBADJ	STCK226	-216.14	-193.14	-164.27	-130.40	0.00	-51.94
XBADJ	STCK226	-47.70	-42.24	-35.49	-27.66	-19.00	-9.75
XBADJ	STCK226	-0.21	9.34	1.28	-92.08	-184.69	-271.69
XBADJ	STCK226	-350.43	-418.53	-473.90	-514.88	0.00	-550.74
XBADJ	STCK227	-586.33	-601.93	-599.24	-578.34	-539.87	-484.99
XBADJ	STCK227	-415.38	-333.15	-242.84	-243.48	-240.81	-230.83
XBADJ	STCK227	-213.84	-190.35	-161.08	-126.91	0.00	-48.16
XBADJ	STCK227	-43.95	-38.63	-32.13	-24.66	-16.44	-7.71
XBADJ	STCK227	1.24	10.16	1.45	-92.57	-185.82	-273.43
XBADJ	STCK227	-352.73	-421.31	-477.09	-518.38	0.00	-554.52
XBADJ	STCK228	-594.38	-609.58	-606.25	-584.51	-545.01	-488.94
XBADJ	STCK228	-418.02	-334.40	-242.67	-241.88	-237.85	-226.59
XBADJ	STCK228	-208.44	-183.96	-153.89	-119.15	0.00	-39.96
XBADJ	STCK228	-35.91	-30.98	-25.12	-18.49	-11.30	-3.76
XBADJ	STCK228	3.89	11.42	1.28	-94.16	-188.79	-277.68
XBADJ	STCK228	-358.13	-427.70	-484.28	-526.14	0.00	-562.72
XBADJ	STCK229	-590.34	-605.72	-602.70	-581.37	-542.37	-486.89
XBADJ	STCK229	-416.62	-333.69	-242.67	-242.60	-239.25	-228.64

XBADJ	STCK229	-211.08	-187.10	-157.44	-123.00	0.00	-44.06
XBADJ	STCK229	-39.94	-34.83	-28.67	-21.63	-13.93	-5.81
XBADJ	STCK229	2.48	10.70	1.28	-93.45	-187.38	-275.63
XBADJ	STCK229	-355.49	-424.56	-480.73	-522.29	0.00	-558.62
XBADJ	STCK230	-597.86	-612.89	-609.30	-587.19	-547.24	-490.67
XBADJ	STCK230	-419.18	-334.96	-242.61	-241.21	-236.58	-224.76
XBADJ	STCK230	-206.11	-181.20	-150.79	-115.79	0.00	-36.41
XBADJ	STCK230	-32.42	-27.67	-22.07	-15.81	-9.06	-2.04
XBADJ	STCK230	5.04	11.97	1.22	-94.83	-190.06	-279.50
XBADJ	STCK230	-360.46	-430.46	-487.38	-529.50	0.00	-566.27
XBADJ	STCK231	-601.74	-616.59	-612.71	-590.21	-549.78	-492.64
XBADJ	STCK231	-420.53	-335.64	-242.61	-240.52	-235.23	-222.79
XBADJ	STCK231	-203.58	-178.18	-147.37	-112.09	0.00	-32.47
XBADJ	STCK231	-28.54	-23.96	-18.66	-12.79	-6.53	-0.07
XBADJ	STCK231	6.39	12.66	1.22	-95.52	-191.40	-281.47
XBADJ	STCK231	-362.99	-433.48	-490.80	-533.20	0.00	-570.21
XBADJ	STCK232	-613.72	-628.05	-623.30	-599.60	-557.69	-498.84
XBADJ	STCK232	-424.83	-337.91	-242.77	-238.58	-231.23	-216.86
XBADJ	STCK232	-195.91	-169.00	-136.95	0.00	0.00	-20.34
XBADJ	STCK232	-16.57	-12.51	-8.07	-3.39	1.39	6.13
XBADJ	STCK232	10.69	14.92	1.38	-97.47	-195.40	-287.40
XBADJ	STCK232	-370.67	-442.67	-501.22	0.00	0.00	-582.34
XBADJ	STCK233	-609.68	-624.20	-619.74	-596.46	-555.06	-496.79
XBADJ	STCK233	-423.43	-337.20	-242.77	-239.29	-232.64	-218.91
XBADJ	STCK233	-198.54	-172.14	-140.50	0.00	0.00	-24.44
XBADJ	STCK233	-20.60	-16.36	-11.63	-6.53	-1.24	4.08
XBADJ	STCK233	9.29	14.21	1.38	-96.75	-194.00	-285.35
XBADJ	STCK233	-368.03	-439.53	-497.67	0.00	0.00	-578.24
XBADJ	STCK234	-617.20	-631.36	-626.34	-602.29	-559.93	-500.56
XBADJ	STCK234	-425.99	-338.46	-242.71	-237.90	-229.96	-215.04
XBADJ	STCK234	-193.58	-166.24	-133.85	0.00	0.00	-16.79
XBADJ	STCK234	-13.08	-9.20	-5.03	-0.71	3.63	7.86
XBADJ	STCK234	11.85	15.48	1.32	-98.14	-196.67	-289.23
XBADJ	STCK234	-372.99	-445.43	-504.33	0.00	0.00	-585.89
XBADJ	STCK235	-621.08	-635.07	-629.75	-605.30	-562.46	-502.53
XBADJ	STCK235	-427.33	-339.15	-242.71	-237.22	-228.61	-213.07
XBADJ	STCK235	-191.05	-163.22	0.00	0.00	0.00	-12.85
XBADJ	STCK235	-9.20	-5.49	-1.62	2.31	6.16	9.83
XBADJ	STCK235	13.20	16.16	1.32	-98.83	-198.02	-291.20
XBADJ	STCK235	-375.53	-448.44	0.00	0.00	0.00	-589.83
XBADJ	STCK238	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK238	0.00	-66.72	0.00	0.00	0.00	0.00
XBADJ	STCK238	30.86	25.90	20.14	13.78	7.00	0.00

XBADJ	STCK238	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK238	0.00	-256.27	-277.58	-375.72	-464.50	-539.16
XBADJ	STCK238	-597.44	-637.56	-658.32	-659.07	-639.79	0.00
XBADJ	STCK239	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK239	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK239	33.19	28.72	23.38	17.33	10.75	0.00
XBADJ	STCK239	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK239	0.00	0.00	-277.40	-376.21	-465.64	-540.92
XBADJ	STCK239	-599.77	-640.39	-661.55	-662.61	-643.54	0.00
XBADJ	STCK240	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK240	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK240	0.00	31.16	26.23	20.50	14.15	0.00
XBADJ	STCK240	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK240	0.00	0.00	-276.99	-376.42	-466.46	-542.33
XBADJ	STCK240	-601.72	-642.83	-664.40	-665.79	-646.95	0.00
XBADJ	STCK241	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK241	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK241	0.00	0.00	32.50	27.41	21.48	0.00
XBADJ	STCK241	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK241	0.00	0.00	0.00	-377.23	-468.57	-545.66
XBADJ	STCK241	-606.18	-648.27	-670.67	-672.70	-654.28	0.00
XBADJ	STCK242	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK242	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK242	0.00	0.00	29.07	23.64	17.49	0.00
XBADJ	STCK242	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK242	0.00	0.00	0.00	-376.74	-467.37	-543.81
XBADJ	STCK242	-603.72	-645.28	-667.24	-668.93	-650.29	0.00
XBADJ	STCK243	0.00	0.00	0.00	0.00	0.00	-259.19
XBADJ	STCK243	-163.61	-63.06	0.00	0.00	0.00	28.69
XBADJ	STCK243	22.48	15.60	8.23	0.62	-7.01	0.00
XBADJ	STCK243	0.00	0.00	0.00	0.00	0.00	-233.51
XBADJ	STCK243	-250.52	-259.93	-278.75	-374.37	-460.66	-532.95
XBADJ	STCK243	-589.06	-627.26	-646.40	-645.91	-625.79	0.00
XBADJ	STCK244	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK244	-165.21	-64.08	0.00	0.00	0.00	30.10
XBADJ	STCK244	24.44	18.04	11.09	3.80	-3.61	0.00
XBADJ	STCK244	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK244	-248.93	-258.91	-278.34	-374.58	-461.48	-534.36
XBADJ	STCK244	-591.01	-629.70	-649.26	-649.08	-629.19	0.00
XBADJ	STCK245	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK245	0.00	-65.87	0.00	0.00	0.00	33.44
XBADJ	STCK245	28.90	23.49	17.36	10.71	3.72	0.00
XBADJ	STCK245	0.00	0.00	0.00	0.00	0.00	0.00

XBADJ	STCK245	0.00	-257.12	-277.85	-375.40	-463.60	-537.70
XBADJ	STCK245	-595.48	-635.15	-655.53	-655.99	-636.52	0.00
XBADJ	STCK246	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK246	-166.65	-64.95	0.00	0.00	0.00	31.58
XBADJ	STCK246	26.44	20.49	13.92	6.93	-0.27	0.00
XBADJ	STCK246	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK246	-247.49	-258.04	-278.06	-374.90	-462.39	-535.84
XBADJ	STCK246	-593.01	-632.16	-652.10	-652.22	-632.53	0.00
XBADJ	STCK247	0.00	0.00	0.00	0.00	-336.86	-251.13
XBADJ	STCK247	-157.77	-59.62	0.00	0.00	29.95	22.25
XBADJ	STCK247	13.88	5.09	-3.85	-12.68	-21.13	0.00
XBADJ	STCK247	0.00	0.00	0.00	0.00	-219.44	-241.57
XBADJ	STCK247	-256.37	-263.37	-279.69	-372.78	-456.58	-526.52
XBADJ	STCK247	-580.46	-616.76	-634.32	-632.60	-611.67	0.00
XBADJ	STCK248	0.00	0.00	0.00	0.00	-339.45	-253.26
XBADJ	STCK248	-159.37	-60.63	0.00	0.00	30.77	23.67
XBADJ	STCK248	15.85	7.54	-0.99	-9.50	-17.71	0.00
XBADJ	STCK248	0.00	0.00	0.00	0.00	-216.85	-239.45
XBADJ	STCK248	-254.77	-262.35	-279.28	-372.99	-457.41	-527.93
XBADJ	STCK248	-582.42	-619.20	-637.18	-635.79	-615.08	0.00
XBADJ	STCK249	0.00	0.00	0.00	0.00	0.00	-257.45
XBADJ	STCK249	-162.40	-62.42	0.00	0.00	32.89	27.01
XBADJ	STCK249	20.31	12.99	5.28	-2.59	-10.38	0.00
XBADJ	STCK249	0.00	0.00	0.00	0.00	0.00	-235.26
XBADJ	STCK249	-251.73	-260.56	-278.79	-373.81	-459.52	-531.27
XBADJ	STCK249	-586.88	-624.66	-643.45	-642.70	-622.41	0.00
XBADJ	STCK250	0.00	0.00	0.00	0.00	0.00	-255.21
XBADJ	STCK250	-160.80	-61.51	0.00	0.00	31.68	25.14
XBADJ	STCK250	17.84	9.99	1.84	-6.37	-14.38	0.00
XBADJ	STCK250	0.00	0.00	0.00	0.00	0.00	-237.49
XBADJ	STCK250	-253.33	-261.48	-279.00	-373.31	-458.32	-529.41
XBADJ	STCK250	-584.41	-621.65	-640.01	-638.92	-618.41	0.00
XBADJ	STCK251	0.00	0.00	0.00	-400.55	-326.75	-243.03
XBADJ	STCK251	-151.92	-56.19	0.00	0.00	25.77	15.69
XBADJ	STCK251	5.14	-5.57	-16.11	-26.16	-35.42	0.00
XBADJ	STCK251	0.00	0.00	0.00	-202.45	-229.55	-249.68
XBADJ	STCK251	-262.22	-266.79	-280.58	-371.10	-452.40	-519.95
XBADJ	STCK251	-571.71	-606.09	-622.06	-619.12	-597.38	0.00
XBADJ	STCK252	0.00	0.00	0.00	-403.51	-329.33	-245.14
XBADJ	STCK252	-153.50	-57.20	0.00	0.00	26.60	17.11
XBADJ	STCK252	7.11	-3.12	-13.25	-22.97	-32.00	0.00
XBADJ	STCK252	0.00	0.00	0.00	-199.48	-226.97	-247.56
XBADJ	STCK252	-260.63	-265.78	-280.18	-371.32	-453.24	-521.38

XBADJ	STCK252	-573.68	-608.54	-624.92	-622.31	-600.79	0.00
XBADJ	STCK253	0.00	0.00	0.00	0.00	-334.55	-249.34
XBADJ	STCK253	-156.55	-59.00	0.00	0.00	28.71	20.45
XBADJ	STCK253	11.56	2.33	-6.98	-16.07	-24.67	0.00
XBADJ	STCK253	0.00	0.00	0.00	0.00	-221.75	-243.37
XBADJ	STCK253	-257.59	-263.98	-279.68	-372.14	-455.34	-524.71
XBADJ	STCK253	-578.13	-613.99	-631.19	-629.22	-608.12	0.00
XBADJ	STCK254	0.00	0.00	0.00	0.00	-331.75	-247.10
XBADJ	STCK254	-154.94	-58.07	0.00	0.00	27.51	18.59
XBADJ	STCK254	9.10	-0.67	-10.42	-19.85	-28.67	0.00
XBADJ	STCK254	0.00	0.00	0.00	0.00	-224.55	-245.61
XBADJ	STCK254	-259.20	-264.91	-279.90	-371.64	-454.15	-522.85
XBADJ	STCK254	-575.67	-610.99	-627.75	-625.44	-604.12	0.00
XBADJ	STCK255	0.00	0.00	0.00	-389.01	-316.91	-235.18
XBADJ	STCK255	-146.30	-52.97	0.00	33.26	21.50	9.09
XBADJ	STCK255	-3.60	-16.18	-28.27	-39.50	-49.53	0.00
XBADJ	STCK255	0.00	0.00	0.00	-213.98	-239.39	-257.53
XBADJ	STCK255	-267.84	-270.01	-281.30	-369.30	-448.14	-513.35
XBADJ	STCK255	-562.97	-595.48	-609.90	-605.79	-583.27	0.00
XBADJ	STCK256	0.00	0.00	0.00	-391.99	-319.50	-237.30
XBADJ	STCK256	-147.89	-53.99	0.00	33.47	22.33	10.50
XBADJ	STCK256	-1.64	-13.73	-25.41	-36.31	-46.11	0.00
XBADJ	STCK256	0.00	0.00	0.00	-211.01	-236.80	-255.40
XBADJ	STCK256	-266.24	-268.99	-280.89	-369.51	-448.96	-514.77
XBADJ	STCK256	-564.93	-597.93	-612.76	-608.98	-586.69	0.00
XBADJ	STCK257	0.00	0.00	0.00	-398.07	-324.71	-241.49
XBADJ	STCK257	-150.93	-55.78	0.00	0.00	24.44	13.84
XBADJ	STCK257	2.83	-8.28	-19.13	-29.40	-38.78	0.00
XBADJ	STCK257	0.00	0.00	0.00	-204.92	-231.59	-251.21
XBADJ	STCK257	-263.21	-267.20	-280.40	-370.34	-451.08	-518.11
XBADJ	STCK257	-569.40	-603.39	-619.04	-615.88	-594.02	0.00
XBADJ	STCK258	0.00	0.00	0.00	-394.80	-321.92	-239.26
XBADJ	STCK258	-149.33	-54.86	0.00	0.00	23.24	11.98
XBADJ	STCK258	0.35	-11.28	-22.58	-33.18	-42.78	0.00
XBADJ	STCK258	0.00	0.00	0.00	-208.20	-234.38	-253.45
XBADJ	STCK258	-264.81	-268.12	-280.61	-369.83	-449.87	-516.24
XBADJ	STCK258	-566.92	-600.38	-615.59	-612.10	-590.02	0.00
XBADJ	STCK259	0.00	0.00	-435.87	-376.87	-306.43	-226.67
XBADJ	STCK259	-140.03	-49.13	0.00	31.98	17.67	2.83
XBADJ	STCK259	-12.09	-26.65	-40.40	-52.92	-63.84	0.00
XBADJ	STCK259	0.00	0.00	-195.50	-226.13	-249.88	-266.03
XBADJ	STCK259	-274.11	-273.85	-282.60	-368.02	-444.31	-507.10
XBADJ	STCK259	-554.48	-585.01	-597.77	-592.37	-568.96	0.00

XBADJ	STCK260	0.00	0.00	-439.14	-379.85	-309.02	-228.80
XBADJ	STCK260	-141.62	-50.15	0.00	32.19	18.50	4.25
XBADJ	STCK260	-10.13	-24.20	-37.54	-49.74	-60.42	0.00
XBADJ	STCK260	0.00	0.00	-192.23	-223.15	-247.29	-263.91
XBADJ	STCK260	-272.51	-272.84	-282.19	-368.23	-445.14	-508.51
XBADJ	STCK260	-556.44	-587.46	-600.63	-595.55	-572.38	0.00
XBADJ	STCK261	0.00	0.00	-445.91	-385.94	-314.24	-232.99
XBADJ	STCK261	-144.67	-51.95	0.00	33.00	20.61	7.58
XBADJ	STCK261	-5.67	-18.76	-31.27	-42.83	-53.09	0.00
XBADJ	STCK261	0.00	0.00	-185.46	-217.06	-242.06	-259.71
XBADJ	STCK261	-269.47	-271.04	-281.69	-369.05	-447.24	-511.85
XBADJ	STCK261	-560.90	-592.91	-606.90	-602.46	-579.71	0.00
XBADJ	STCK262	0.00	0.00	-442.25	-382.65	-311.44	-230.75
XBADJ	STCK262	-143.06	-51.02	0.00	32.51	19.41	5.72
XBADJ	STCK262	-8.14	-21.76	-34.71	-46.61	-57.09	0.00
XBADJ	STCK262	0.00	0.00	-189.12	-220.34	-244.87	-261.95
XBADJ	STCK262	-271.08	-271.97	-281.91	-368.55	-446.05	-509.99
XBADJ	STCK262	-558.43	-589.91	-603.46	-598.68	-575.71	0.00
XBADJ	STCK263	0.00	0.00	-422.64	-365.18	-296.63	-219.06
XBADJ	STCK263	-134.84	-46.52	0.00	29.27	12.40	-4.86
XBADJ	STCK263	-21.96	-38.40	-53.68	-67.32	-78.91	0.00
XBADJ	STCK263	0.00	0.00	-208.73	-237.81	-259.67	-273.64
XBADJ	STCK263	-279.29	-276.46	-282.55	-365.32	-439.03	-499.41
XBADJ	STCK263	-544.61	-573.26	-584.50	-577.97	-553.89	0.00
XBADJ	STCK264	0.00	0.00	-425.93	-368.07	-299.04	-220.91
XBADJ	STCK264	-136.07	-47.10	0.00	30.03	13.80	-2.86
XBADJ	STCK264	-19.42	-35.40	-50.30	-63.67	-75.11	0.00
XBADJ	STCK264	0.00	0.00	-205.44	-234.92	-257.27	-271.79
XBADJ	STCK264	-278.06	-275.88	-282.64	-366.07	-440.43	-501.41
XBADJ	STCK264	-547.15	-576.27	-587.87	-581.62	-557.69	0.00
XBADJ	STCK265	0.00	0.00	-432.70	-374.10	-304.13	-224.92
XBADJ	STCK265	-138.88	-48.62	0.00	31.19	16.26	0.84
XBADJ	STCK265	-14.60	-29.61	-43.71	-56.48	-67.54	0.00
XBADJ	STCK265	0.00	0.00	-198.67	-228.90	-252.17	-267.78
XBADJ	STCK265	-275.26	-274.37	-282.46	-367.23	-442.90	-505.11
XBADJ	STCK265	-551.97	-582.06	-594.46	-588.80	-565.25	0.00
XBADJ	STCK266	0.00	0.00	-429.04	-370.82	-301.33	-222.69
XBADJ	STCK266	-137.28	-47.70	0.00	30.69	15.06	-1.02
XBADJ	STCK266	-17.08	-32.61	-47.15	-60.27	-71.54	0.00
XBADJ	STCK266	0.00	0.00	-202.33	-232.18	-254.97	-270.01
XBADJ	STCK266	-276.86	-275.29	-282.67	-366.73	-441.69	-503.24
XBADJ	STCK266	-549.49	-579.05	-591.02	-585.02	-561.25	0.00

XBADJ	STCK267	0.00	0.00	-412.96	-356.64	-289.48	-213.53
XBADJ	STCK267	-131.09	-44.66	0.00	27.23	8.47	-10.55
XBADJ	STCK267	-29.25	-47.06	-63.45	-77.90	-89.99	0.00
XBADJ	STCK267	0.00	0.00	-218.41	-246.36	-266.82	-279.18
XBADJ	STCK267	-283.05	-278.32	-282.46	-363.28	-435.10	-493.71
XBADJ	STCK267	-537.32	-564.60	-574.72	-567.39	-542.81	0.00
XBADJ	STCK268	0.00	0.00	-416.25	-359.53	-291.89	-215.37
XBADJ	STCK268	-132.32	-45.24	0.00	27.99	9.87	-8.55
XBADJ	STCK268	-26.71	-44.06	-60.07	-74.25	-86.18	0.00
XBADJ	STCK268	0.00	0.00	-215.12	-243.47	-264.42	-277.33
XBADJ	STCK268	-281.82	-277.74	-282.55	-364.03	-436.51	-495.72
XBADJ	STCK268	-539.86	-567.61	-578.10	-571.04	-546.62	0.00
XBADJ	STCK269	0.00	0.00	-419.36	-362.28	-294.18	-217.15
XBADJ	STCK269	-133.52	-45.84	0.00	28.65	11.13	-6.72
XBADJ	STCK269	-24.37	-41.27	-56.93	-70.85	-82.62	0.00
XBADJ	STCK269	0.00	0.00	-212.01	-240.72	-262.12	-275.55
XBADJ	STCK269	-280.61	-277.15	-282.58	-364.69	-437.77	-497.55
XBADJ	STCK269	-542.21	-570.39	-581.25	-574.44	-550.18	0.00
XBADJ	STCK270	0.00	-446.48	-403.50	-348.26	-282.43	-208.03
XBADJ	STCK270	-127.30	-42.71	0.00	25.40	4.80	-15.94
XBADJ	STCK270	-36.21	-55.37	-72.85	-88.11	-100.70	0.00
XBADJ	STCK270	0.00	-194.08	-227.87	-254.74	-273.87	-284.67
XBADJ	STCK270	-286.83	-280.27	-282.52	-361.44	-431.44	-488.32
XBADJ	STCK270	-530.36	-556.30	-565.32	-557.17	-532.10	0.00
XBADJ	STCK271	0.00	-450.07	-406.79	-351.16	-284.85	-209.89
XBADJ	STCK271	-128.55	-43.30	0.00	26.15	6.19	-13.95
XBADJ	STCK271	-33.67	-52.37	-69.47	-84.47	-96.90	0.00
XBADJ	STCK271	0.00	-190.49	-224.58	-251.84	-271.45	-282.82
XBADJ	STCK271	-285.59	-279.68	-282.60	-362.19	-432.83	-490.31
XBADJ	STCK271	-532.90	-559.30	-568.70	-560.82	-535.90	0.00
XBADJ	STCK272	0.00	-453.45	-409.90	-353.89	-287.14	-211.66
XBADJ	STCK272	-129.74	-43.89	0.00	26.82	7.47	-12.11
XBADJ	STCK272	-31.32	-49.58	-66.33	-81.06	-93.33	0.00
XBADJ	STCK272	0.00	-187.11	-221.47	-249.10	-269.16	-281.05
XBADJ	STCK272	-284.39	-279.10	-282.64	-362.86	-434.10	-492.15
XBADJ	STCK272	-535.25	-562.09	-571.84	-564.23	-539.46	0.00
XBADJ	STCK273	0.00	-436.27	-394.10	-339.95	-275.48	-202.64
XBADJ	STCK273	-123.64	-40.88	0.00	23.45	1.02	-21.44
XBADJ	STCK273	-43.25	-63.75	-82.31	-98.37	-111.44	0.00
XBADJ	STCK273	0.00	-204.29	-237.27	-263.04	-280.82	-290.07
XBADJ	STCK273	-290.50	-282.11	-282.46	-359.49	-427.66	-482.82
XBADJ	STCK273	-523.32	-547.91	-555.86	-546.92	-521.36	0.00
XBADJ	STCK274	0.00	-439.84	-397.38	-342.84	-277.88	-204.48

XBADJ	STCK274	-124.87	-41.46	0.00	24.21	2.42	-19.44
XBADJ	STCK274	-40.71	-60.75	-78.94	-94.73	-107.64	0.00
XBADJ	STCK274	0.00	-200.71	-233.99	-260.16	-278.42	-288.23
XBADJ	STCK274	-289.27	-281.53	-282.55	-360.25	-429.05	-484.82
XBADJ	STCK274	-525.86	-550.91	-559.23	-550.56	-525.16	0.00
XBADJ	STCK275	0.00	-443.24	-400.50	-345.59	-280.18	-206.26
XBADJ	STCK275	-126.08	-42.06	0.00	24.87	3.68	-17.61
XBADJ	STCK275	-38.37	-57.96	-75.79	-91.32	-104.07	0.00
XBADJ	STCK275	0.00	-197.32	-230.87	-257.41	-276.12	-286.44
XBADJ	STCK275	-288.06	-280.93	-282.58	-360.91	-430.32	-486.66
XBADJ	STCK275	-528.21	-553.71	-562.38	-553.97	-528.73	0.00
XBADJ	STCK276	0.00	-426.17	-384.81	-331.75	-268.62	-197.32
XBADJ	STCK276	-120.03	-39.09	0.00	21.50	-2.74	-26.90
XBADJ	STCK276	-50.24	-72.05	-91.68	-108.51	-122.06	0.00
XBADJ	STCK276	0.00	-214.39	-246.56	-271.24	-287.68	-295.38
XBADJ	STCK276	-294.11	-283.90	-282.38	-357.55	-423.90	-477.37
XBADJ	STCK276	-516.33	-539.61	-546.50	-536.77	-510.74	0.00
XBADJ	STCK277	0.00	-429.76	-388.10	-334.65	-271.02	-199.17
XBADJ	STCK277	-121.26	-39.67	0.00	22.26	-1.34	-24.89
XBADJ	STCK277	-47.69	-69.04	-88.30	-104.87	-118.25	0.00
XBADJ	STCK277	0.00	-210.80	-243.27	-268.35	-285.28	-293.54
XBADJ	STCK277	-292.88	-283.32	-282.47	-358.30	-425.30	-479.37
XBADJ	STCK277	-518.88	-542.62	-549.87	-540.42	-514.55	0.00
XBADJ	STCK278	0.00	-433.14	-391.21	-337.39	-273.32	-200.95
XBADJ	STCK278	-122.47	-40.27	0.00	22.92	-0.07	-23.06
XBADJ	STCK278	-45.35	-66.26	-85.15	-101.46	-114.69	0.00
XBADJ	STCK278	0.00	-207.42	-240.16	-265.60	-282.98	-291.76
XBADJ	STCK278	-291.67	-282.72	-282.50	-358.96	-426.56	-481.20
XBADJ	STCK278	-521.22	-545.40	-553.02	-543.82	-518.11	0.00
XBADJ	STCK279	0.00	-415.65	-375.13	-323.21	-261.47	-191.78
XBADJ	STCK279	-116.27	-37.23	0.00	19.46	-6.66	-32.59
XBADJ	STCK279	-57.52	-80.71	-101.45	-119.10	-133.13	0.00
XBADJ	STCK279	0.00	-224.91	-256.24	-279.79	-294.83	-300.92
XBADJ	STCK279	-297.87	-285.76	-282.29	-355.51	-419.97	-471.68
XBADJ	STCK279	-509.05	-530.95	-536.72	-526.19	-499.67	0.00
XBADJ	STCK280	0.00	-419.24	-378.42	-326.10	-263.88	-193.63
XBADJ	STCK280	-117.50	-37.81	0.00	20.22	-5.26	-30.59
XBADJ	STCK280	-54.98	-77.70	-98.07	-115.45	-129.32	0.00
XBADJ	STCK280	0.00	-221.32	-252.95	-276.90	-292.43	-299.07
XBADJ	STCK280	-296.63	-285.18	-282.38	-356.26	-421.37	-473.68
XBADJ	STCK280	-511.59	-533.96	-540.10	-529.84	-503.47	0.00
XBADJ	STCK281	0.00	-422.62	-381.53	-328.85	-266.17	-195.41
XBADJ	STCK281	-118.71	-38.40	0.00	20.88	-4.00	-28.75

XBADJ	STCK281	-52.64	-74.92	-94.93	-112.05	-125.76	0.00
XBADJ	STCK281	0.00	-217.94	-249.84	-274.15	-290.13	-297.29
XBADJ	STCK281	-295.43	-284.58	-282.41	-356.92	-422.64	-475.51
XBADJ	STCK281	-513.93	-536.74	-543.25	-533.24	-507.03	0.00
XBADJ	STCK282	0.00	-405.39	-365.66	-314.82	-254.42	-186.28
XBADJ	STCK282	-112.49	-35.27	0.00	17.63	-10.34	-37.99
XBADJ	STCK282	-64.48	-89.02	-110.86	-129.32	-143.86	0.00
XBADJ	STCK282	0.00	-235.17	-265.71	-288.18	-301.89	-306.42
XBADJ	STCK282	-301.65	-287.71	-282.35	-353.67	-416.30	-466.28
XBADJ	STCK282	-502.09	-522.64	-527.32	-515.97	-488.94	0.00
XBADJ	STCK283	0.00	-408.98	-368.95	-317.72	-256.83	-188.14
XBADJ	STCK283	-113.73	-35.86	0.00	18.38	-8.94	-35.99
XBADJ	STCK283	-61.95	-86.02	-107.48	-125.67	-140.05	0.00
XBADJ	STCK283	0.00	-231.58	-262.42	-285.28	-299.47	-304.57
XBADJ	STCK283	-300.41	-287.12	-282.43	-354.42	-417.69	-468.27
XBADJ	STCK283	-504.62	-525.64	-530.69	-519.61	-492.75	0.00
XBADJ	STCK284	0.00	-412.37	-372.07	-320.47	-259.13	-189.91
XBADJ	STCK284	-114.93	-36.45	0.00	19.05	-7.67	-34.15
XBADJ	STCK284	-59.59	-83.22	-104.33	-122.26	-136.48	0.00
XBADJ	STCK284	0.00	-228.19	-259.30	-282.53	-297.18	-302.79
XBADJ	STCK284	-299.21	-286.53	-282.47	-355.09	-418.97	-470.12
XBADJ	STCK284	-506.98	-528.44	-533.84	-523.03	-496.32	0.00
XBADJ	STCK285	0.00	-395.18	-356.26	-306.52	-247.46	-180.89
XBADJ	STCK285	-108.82	-33.44	0.00	15.68	-14.12	-43.48
XBADJ	STCK285	-71.53	-97.40	-120.32	-139.57	-154.59	0.00
XBADJ	STCK285	0.00	-245.38	-275.11	-296.48	-308.84	-311.82
XBADJ	STCK285	-305.32	-289.54	-282.29	-351.72	-412.52	-460.78
XBADJ	STCK285	-495.04	-514.26	-517.85	-505.71	-478.21	0.00
XBADJ	STCK286	0.00	-398.76	-359.55	-309.41	-249.87	-182.74
XBADJ	STCK286	-110.05	-34.02	0.00	16.44	-12.72	-41.48
XBADJ	STCK286	-68.99	-94.40	-116.94	-135.93	-150.78	0.00
XBADJ	STCK286	0.00	-241.80	-271.82	-293.59	-306.43	-309.97
XBADJ	STCK286	-304.09	-288.96	-282.38	-352.48	-413.92	-462.78
XBADJ	STCK286	-497.58	-517.27	-521.23	-509.36	-482.01	0.00
XBADJ	STCK287	0.00	-402.15	-362.66	-312.16	-252.17	-184.52
XBADJ	STCK287	-111.26	-34.62	0.00	17.09	-11.45	-39.65
XBADJ	STCK287	-66.64	-91.61	-113.80	-132.52	-147.22	0.00
XBADJ	STCK287	0.00	-238.41	-268.71	-290.84	-304.14	-308.19
XBADJ	STCK287	-302.88	-288.37	-282.41	-353.14	-415.18	-464.61
XBADJ	STCK287	-499.93	-520.05	-524.37	-512.76	-485.57	0.00
XBADJ	STCK288	0.00	-384.90	-346.82	-298.19	-240.50	-175.51
XBADJ	STCK288	-105.19	-31.66	0.00	13.65	-17.99	-49.09
XBADJ	STCK288	-78.69	-105.90	-129.89	-149.94	-165.43	0.00

XBADJ	STCK288	0.00	-255.66	-284.55	-304.81	-315.80	-317.19
XBADJ	STCK288	-308.95	-291.32	-282.16	-349.69	-408.64	-455.18
XBADJ	STCK288	-487.88	-505.77	-508.28	-495.35	-467.37	0.00
XBADJ	STCK289	0.00	-388.49	-350.10	-301.08	-242.91	-177.36
XBADJ	STCK289	-106.42	-32.24	0.00	14.40	-16.59	-47.08
XBADJ	STCK289	-76.14	-102.89	-126.51	-146.29	-161.62	0.00
XBADJ	STCK289	0.00	-252.07	-281.27	-301.92	-313.39	-315.35
XBADJ	STCK289	-307.72	-290.74	-282.25	-350.45	-410.04	-457.18
XBADJ	STCK289	-490.43	-508.77	-511.66	-499.00	-471.18	0.00
XBADJ	STCK290	0.00	-391.87	-353.22	-303.83	-245.21	-179.14
XBADJ	STCK290	-107.62	-32.84	0.00	15.06	-15.33	-45.25
XBADJ	STCK290	-73.80	-100.11	-123.37	-142.88	-158.06	0.00
XBADJ	STCK290	0.00	-248.69	-278.15	-299.17	-311.09	-313.57
XBADJ	STCK290	-306.51	-290.14	-282.28	-351.10	-411.31	-459.01
XBADJ	STCK290	-492.77	-511.56	-514.80	-502.40	-474.74	0.00
XBADJ	STCK291	0.00	-374.38	-337.13	-289.64	-233.35	-169.97
XBADJ	STCK291	-101.42	-29.79	0.00	11.62	-21.91	-54.77
XBADJ	STCK291	-85.97	-114.55	-139.66	-160.52	-176.50	0.00
XBADJ	STCK291	0.00	-266.18	-294.24	-313.36	-322.95	-322.74
XBADJ	STCK291	-312.72	-293.19	-282.08	-347.66	-404.72	-449.49
XBADJ	STCK291	-480.60	-497.11	-498.51	-484.77	-456.30	0.00
XBADJ	STCK292	0.00	-377.97	-340.42	-292.54	-235.76	-171.82
XBADJ	STCK292	-102.66	-30.38	0.00	12.36	-20.52	-52.78
XBADJ	STCK292	-83.43	-111.55	-136.28	-156.87	-172.69	0.00
XBADJ	STCK292	0.00	-262.59	-290.95	-310.46	-320.54	-320.88
XBADJ	STCK292	-311.47	-292.60	-282.16	-348.41	-406.12	-451.49
XBADJ	STCK292	-483.14	-500.11	-501.89	-488.42	-460.10	0.00
XBADJ	STCK293	0.00	-381.35	-343.53	-295.28	-238.05	-173.59
XBADJ	STCK293	-103.86	-30.97	0.00	13.03	-19.25	-50.94
XBADJ	STCK293	-81.08	-108.76	-133.14	-153.47	-169.13	0.00
XBADJ	STCK293	0.00	-259.21	-287.84	-307.72	-318.25	-319.11
XBADJ	STCK293	-310.28	-292.02	-282.20	-349.07	-407.39	-453.33
XBADJ	STCK293	-485.49	-502.90	-505.04	-491.82	-463.67	0.00
XBADJ	STCK294	0.00	-364.13	-327.67	-281.26	-226.31	-164.48
XBADJ	STCK294	-97.65	-27.85	0.00	9.77	-25.59	-60.17
XBADJ	STCK294	-92.93	-122.86	-149.06	-170.73	-187.22	0.00
XBADJ	STCK294	0.00	-276.43	-303.70	-321.73	-329.99	-328.23
XBADJ	STCK294	-316.49	-295.13	-282.13	-345.82	-401.05	-444.09
XBADJ	STCK294	-473.64	-488.80	-489.11	-474.55	-445.58	0.00
XBADJ	STCK295	0.00	-367.72	-330.97	-284.16	-228.72	-166.33
XBADJ	STCK295	-98.89	-28.44	0.00	10.52	-24.20	-58.18
XBADJ	STCK295	-90.39	-119.86	-145.69	-167.09	-183.41	0.00
XBADJ	STCK295	0.00	-272.84	-300.40	-318.83	-327.58	-326.37

XBADJ	STCK295	-315.25	-294.54	-282.21	-346.56	-402.44	-446.09
XBADJ	STCK295	-476.18	-491.80	-492.48	-478.20	-449.39	0.00
XBADJ	STCK296	0.00	-371.10	-334.07	-286.90	-231.01	-168.10
XBADJ	STCK296	-100.09	-29.03	0.00	11.19	-22.92	-56.34
XBADJ	STCK296	-88.04	-117.07	-142.54	-163.68	-179.85	0.00
XBADJ	STCK296	0.00	-269.46	-297.30	-316.09	-325.29	-324.60
XBADJ	STCK296	-314.05	-293.96	-282.25	-347.23	-403.71	-447.93
XBADJ	STCK296	-478.53	-494.59	-495.63	-481.61	-452.95	0.00
XBADJ	STCK297	-378.79	-353.90	-318.26	-272.95	-219.34	-159.07
XBADJ	STCK297	-93.97	-26.01	0.00	7.83	-29.36	-65.67
XBADJ	STCK297	-99.97	-131.24	-158.53	-180.99	-197.96	0.00
XBADJ	STCK297	-251.49	-286.66	-313.11	-330.05	-336.96	-333.63
XBADJ	STCK297	-320.17	-296.98	-282.08	-343.88	-397.27	-438.60
XBADJ	STCK297	-466.60	-480.42	-479.64	-464.30	-434.84	0.00
XBADJ	STCK298	0.00	-357.49	-321.55	-275.84	-221.75	-160.93
XBADJ	STCK298	-95.21	-26.60	0.00	8.58	-27.97	-63.67
XBADJ	STCK298	-97.44	-128.24	-155.15	-177.35	-194.15	0.00
XBADJ	STCK298	0.00	-283.07	-309.82	-327.15	-334.55	-331.78
XBADJ	STCK298	-318.93	-296.39	-282.16	-344.62	-398.66	-440.59
XBADJ	STCK298	-469.13	-483.42	-483.02	-467.94	-438.64	0.00
XBADJ	STCK299	0.00	-360.88	-324.67	-278.59	-224.05	-162.70
XBADJ	STCK299	-96.41	-27.19	0.00	9.25	-26.69	-61.83
XBADJ	STCK299	-95.08	-125.44	-152.00	-173.93	-190.58	0.00
XBADJ	STCK299	0.00	-279.68	-306.70	-324.41	-332.25	-330.00
XBADJ	STCK299	-317.73	-295.80	-282.20	-345.29	-399.94	-442.44
XBADJ	STCK299	-471.49	-486.22	-486.17	-471.36	-442.22	0.00
XBADJ	STCK300	-368.23	-343.79	-308.90	-264.62	-212.30	-153.53
XBADJ	STCK300	-90.10	-23.93	0.00	6.20	-32.80	-70.81
XBADJ	STCK300	-106.66	-139.28	-167.66	-190.95	-208.44	0.00
XBADJ	STCK300	-262.05	-296.77	-322.48	-338.38	-344.00	-339.17
XBADJ	STCK300	-324.04	-299.06	-282.31	-342.25	-393.84	-433.46
XBADJ	STCK300	-459.91	-472.39	-470.51	-454.34	-424.36	0.00
XBADJ	STCK301	-372.01	-347.38	-312.19	-267.52	-214.71	-155.39
XBADJ	STCK301	-91.34	-24.52	0.00	6.95	-31.41	-68.81
XBADJ	STCK301	-104.13	-136.28	-164.29	-187.30	-204.63	0.00
XBADJ	STCK301	-258.27	-293.18	-319.18	-335.48	-341.59	-337.32
XBADJ	STCK301	-322.80	-298.47	-282.39	-342.99	-395.23	-435.45
XBADJ	STCK301	-462.44	-475.39	-473.88	-457.98	-428.17	0.00
XBADJ	STCK302	-375.56	-350.76	-315.30	-270.26	-217.00	-157.16
XBADJ	STCK302	-92.54	-25.11	0.00	7.62	-30.14	-66.97
XBADJ	STCK302	-101.78	-133.49	-161.14	-183.90	-201.07	0.00
XBADJ	STCK302	-254.73	-289.80	-316.07	-332.74	-339.30	-335.55
XBADJ	STCK302	-321.60	-297.88	-282.43	-343.66	-396.50	-437.29

XBADJ	STCK302	-464.80	-478.18	-477.03	-461.39	-431.73	0.00
XBADJ	STCK303	-357.19	-333.26	-299.21	-256.07	-205.15	-147.99
XBADJ	STCK303	-86.34	-22.07	0.00	4.17	-36.72	-76.50
XBADJ	STCK303	-113.95	-147.94	-177.43	-201.53	-219.51	0.00
XBADJ	STCK303	-273.10	-307.29	-332.16	-346.92	-351.15	-344.71
XBADJ	STCK303	-327.79	-300.92	-282.22	-340.21	-389.91	-427.76
XBADJ	STCK303	-452.62	-463.73	-460.74	-443.75	-413.29	0.00
XBADJ	STCK304	-360.96	-336.85	-302.50	-258.96	-207.56	-149.84
XBADJ	STCK304	-87.57	-22.65	0.00	4.92	-35.32	-74.50
XBADJ	STCK304	-111.41	-144.93	-174.05	-197.88	-215.70	0.00
XBADJ	STCK304	-269.32	-303.71	-328.87	-344.03	-348.75	-342.86
XBADJ	STCK304	-326.56	-300.34	-282.31	-340.97	-391.31	-429.77
XBADJ	STCK304	-455.16	-466.73	-464.12	-447.40	-417.09	0.00
XBADJ	STCK305	-364.51	-340.23	-305.62	-261.71	-209.85	-151.62
XBADJ	STCK305	-88.78	-23.24	0.00	5.58	-34.06	-72.67
XBADJ	STCK305	-109.06	-142.15	-170.91	-194.48	-212.14	0.00
XBADJ	STCK305	-265.77	-300.33	-325.76	-341.29	-346.45	-341.08
XBADJ	STCK305	-325.36	-299.74	-282.34	-341.62	-392.57	-431.60
XBADJ	STCK305	-457.51	-469.52	-467.26	-450.81	-420.65	0.00
XBADJ	STCK306	-346.45	-323.01	-289.75	-247.69	-198.11	-142.50
XBADJ	STCK306	-82.57	-20.12	0.00	2.32	-40.41	-81.91
XBADJ	STCK306	-120.92	-156.26	-186.85	-211.76	-230.24	0.00
XBADJ	STCK306	-283.84	-317.55	-341.62	-355.31	-358.20	-350.20
XBADJ	STCK306	-331.57	-302.86	-282.27	-338.37	-386.23	-422.36
XBADJ	STCK306	-445.65	-455.41	-451.32	-433.53	-402.56	0.00
XBADJ	STCK307	-350.22	-326.59	-293.04	-250.58	-200.51	-144.35
XBADJ	STCK307	-83.80	-20.70	0.00	3.08	-39.00	-79.90
XBADJ	STCK307	-118.37	-153.25	-183.47	-208.11	-226.43	0.00
XBADJ	STCK307	-280.06	-313.97	-338.33	-352.41	-355.79	-348.36
XBADJ	STCK307	-330.34	-302.28	-282.36	-339.12	-387.63	-424.36
XBADJ	STCK307	-448.20	-458.41	-454.70	-437.18	-406.37	0.00
XBADJ	STCK308	-353.77	-329.97	-296.15	-253.33	-202.81	-146.13
XBADJ	STCK308	-85.01	-21.30	0.00	3.74	-37.74	-78.07
XBADJ	STCK308	-116.03	-150.46	-180.33	-204.71	-222.87	0.00
XBADJ	STCK308	-276.51	-310.58	-335.22	-349.67	-353.49	-346.58
XBADJ	STCK308	-329.13	-301.68	-282.39	-339.78	-388.89	-426.19
XBADJ	STCK308	-450.54	-461.20	-457.85	-440.58	-409.93	0.00
XBADJ	STCK309	-335.73	-312.79	-280.34	-239.38	-191.14	-137.10
XBADJ	STCK309	-78.89	-18.28	0.00	0.38	-44.18	-87.39
XBADJ	STCK309	-127.96	-164.63	-196.30	-222.01	-240.97	0.00
XBADJ	STCK309	-294.56	-327.77	-351.03	-363.62	-365.16	-355.61
XBADJ	STCK309	-335.25	-304.70	-282.22	-336.42	-382.46	-416.87
XBADJ	STCK309	-438.61	-447.03	-441.87	-423.28	-391.83	0.00

XBADJ	STCK310	-339.51	-316.38	-283.63	-242.27	-193.55	-138.95
XBADJ	STCK310	-80.12	-18.86	0.00	1.14	-42.78	-85.39
XBADJ	STCK310	-125.41	-161.62	-192.92	-218.36	-237.16	0.00
XBADJ	STCK310	-290.78	-324.18	-347.74	-360.72	-362.75	-353.76
XBADJ	STCK310	-334.01	-304.12	-282.31	-337.18	-383.86	-418.87
XBADJ	STCK310	-441.16	-450.04	-445.25	-426.93	-395.63	0.00
XBADJ	STCK311	-343.06	-319.76	-286.74	-245.02	-195.85	-140.73
XBADJ	STCK311	-81.33	-19.46	0.00	1.80	-41.51	-83.56
XBADJ	STCK311	-123.07	-158.84	-189.78	-214.96	-233.60	0.00
XBADJ	STCK311	-287.23	-320.80	-344.63	-357.98	-360.46	-351.98
XBADJ	STCK311	-332.81	-303.53	-282.34	-337.84	-385.12	-420.70
XBADJ	STCK311	-443.50	-452.83	-448.39	-430.33	-399.19	0.00
XBADJ	STCK312	-325.04	-302.56	-270.88	-230.98	-184.06	-131.55
XBADJ	STCK312	-75.04	-16.24	0.00	-1.34	-47.73	-92.67
XBADJ	STCK312	-134.80	-172.82	-205.60	-232.13	-251.61	0.00
XBADJ	STCK312	-305.25	-338.00	-360.49	-372.02	-372.24	-361.16
XBADJ	STCK312	-339.10	-306.74	-282.38	-334.70	-378.90	-411.59
XBADJ	STCK312	-431.78	-438.84	-432.57	-413.16	-381.19	0.00
XBADJ	STCK313	-328.81	-306.14	-274.17	-233.87	-186.47	-133.39
XBADJ	STCK313	-76.27	-16.82	0.00	-0.58	-46.33	-90.67
XBADJ	STCK313	-132.25	-169.82	-202.22	-228.48	-247.80	0.00
XBADJ	STCK313	-301.47	-334.41	-357.20	-369.12	-369.84	-359.31
XBADJ	STCK313	-337.87	-306.16	-282.47	-335.46	-380.31	-413.60
XBADJ	STCK313	-434.32	-441.85	-435.95	-416.80	-385.00	0.00
XBADJ	STCK314	-332.36	-309.53	-277.29	-236.62	-188.76	-135.17
XBADJ	STCK314	-77.47	-17.42	0.00	0.07	-45.07	-88.84
XBADJ	STCK314	-129.91	-167.03	-199.08	-225.08	-244.24	0.00
XBADJ	STCK314	-297.92	-331.03	-354.08	-366.38	-367.54	-357.53
XBADJ	STCK314	-336.66	-305.56	-282.50	-336.12	-381.57	-415.43
XBADJ	STCK314	-436.66	-444.63	-439.09	-420.21	-388.56	0.00
XBADJ	STCK315	-313.99	-292.04	-261.20	-222.44	-176.91	-126.01
XBADJ	STCK315	-71.28	-14.38	0.00	-3.38	-51.66	-98.36
XBADJ	STCK315	-142.08	-181.48	-215.37	-242.71	-262.68	0.00
XBADJ	STCK315	-316.29	-348.52	-370.17	-380.56	-379.39	-366.70
XBADJ	STCK315	-342.86	-308.60	-282.29	-332.66	-374.98	-405.90
XBADJ	STCK315	-424.49	-430.18	-422.80	-402.57	-370.11	0.00
XBADJ	STCK316	-317.77	-295.62	-264.49	-225.33	-179.32	-127.86
XBADJ	STCK316	-72.51	-14.96	0.00	-2.62	-50.26	-96.36
XBADJ	STCK316	-139.54	-178.48	-211.99	-239.07	-258.88	0.00
XBADJ	STCK316	-312.52	-344.94	-366.88	-377.67	-376.99	-364.85
XBADJ	STCK316	-341.63	-308.02	-282.38	-333.42	-376.38	-407.90
XBADJ	STCK316	-427.03	-433.19	-426.18	-406.22	-373.92	0.00

XBADJ	STCK317	-321.32	-299.00	-267.60	-228.07	-181.61	-129.64
XBADJ	STCK317	-73.72	-15.56	0.00	-1.97	-48.99	-94.53
XBADJ	STCK317	-137.20	-175.69	-208.85	-235.66	-255.32	0.00
XBADJ	STCK317	-308.97	-341.55	-363.77	-374.92	-374.69	-363.07
XBADJ	STCK317	-340.42	-307.42	-282.41	-334.08	-377.64	-409.73
XBADJ	STCK317	-429.38	-435.97	-429.32	-409.62	-377.48	0.00
XBADJ	STCK318	-303.25	-281.77	-251.73	-214.05	-169.86	-120.51
XBADJ	STCK318	-67.49	-12.43	0.00	-5.21	-55.33	-103.76
XBADJ	STCK318	-149.04	-189.80	-224.78	-252.94	-273.41	0.00
XBADJ	STCK318	-327.04	-358.79	-379.64	-388.95	-386.44	-372.20
XBADJ	STCK318	-346.64	-310.55	-282.35	-330.83	-371.31	-400.50
XBADJ	STCK318	-417.53	-421.87	-413.39	-392.35	-359.39	0.00
XBADJ	STCK319	-307.03	-285.36	-255.03	-216.95	-172.27	-122.36
XBADJ	STCK319	-68.74	-13.02	0.00	-4.47	-53.94	-101.77
XBADJ	STCK319	-146.51	-186.79	-221.41	-249.29	-269.60	0.00
XBADJ	STCK319	-323.26	-355.20	-376.34	-386.05	-384.03	-370.34
XBADJ	STCK319	-345.40	-309.96	-282.43	-331.58	-372.70	-402.50
XBADJ	STCK319	-420.06	-424.87	-416.76	-396.00	-363.20	0.00
XBADJ	STCK320	-310.57	-288.74	-258.14	-219.69	-174.56	-124.13
XBADJ	STCK320	-69.93	-13.61	0.00	-3.80	-52.66	-99.93
XBADJ	STCK320	-144.16	-184.00	-218.26	-245.89	-266.04	0.00
XBADJ	STCK320	-319.71	-351.82	-373.23	-383.31	-381.74	-368.57
XBADJ	STCK320	-344.20	-309.38	-282.47	-332.24	-373.97	-404.34
XBADJ	STCK320	-422.42	-427.66	-419.91	-399.40	-366.76	0.00
XBADJ	STCK321	-292.53	-271.56	-242.33	-205.74	-162.90	-115.11
XBADJ	STCK321	-63.83	-10.60	0.00	-7.16	-59.11	-109.26
XBADJ	STCK321	-156.09	-198.18	-234.24	-263.19	-284.14	0.00
XBADJ	STCK321	-337.75	-369.00	-389.04	-397.25	-393.40	-377.59
XBADJ	STCK321	-350.31	-312.39	-282.29	-328.88	-367.53	-395.01
XBADJ	STCK321	-410.48	-413.49	-403.93	-382.10	-348.66	0.00
XBADJ	STCK322	-296.31	-275.15	-245.62	-208.64	-165.31	-116.96
XBADJ	STCK322	-65.06	-11.18	0.00	-6.41	-57.71	-107.26
XBADJ	STCK322	-153.55	-195.17	-230.86	-259.54	-280.33	0.00
XBADJ	STCK322	-333.98	-365.41	-385.75	-394.36	-390.99	-375.74
XBADJ	STCK322	-349.08	-311.81	-282.38	-329.64	-368.93	-397.01
XBADJ	STCK322	-413.03	-416.49	-407.31	-385.75	-352.46	0.00
XBADJ	STCK323	-299.86	-278.53	-248.73	-211.38	-167.61	-118.74
XBADJ	STCK323	-66.27	-11.78	0.00	-5.75	-56.44	-105.43
XBADJ	STCK323	-151.20	-192.38	-227.72	-256.14	-276.77	0.00
XBADJ	STCK323	-330.43	-362.03	-382.64	-391.61	-388.69	-373.96
XBADJ	STCK323	-347.87	-311.21	-282.41	-330.29	-370.19	-398.84
XBADJ	STCK323	-415.37	-419.28	-410.45	-389.15	-356.02	0.00
XBADJ	STCK324	-281.88	-261.40	-232.98	-197.48	-155.98	-109.74

XBADJ	STCK324	-60.17	-8.77	0.00	-9.09	-62.86	-114.72
XBADJ	STCK324	-163.09	-206.50	-243.65	-273.38	-294.82	0.00
XBADJ	STCK324	-348.41	-379.16	-398.39	-405.52	-400.32	-382.96
XBADJ	STCK324	-353.97	-314.22	-282.24	-326.95	-363.77	-389.55
XBADJ	STCK324	-403.48	-405.16	-394.52	-371.90	-337.98	0.00
XBADJ	STCK325	-285.65	-264.99	-236.27	-200.38	-158.39	-111.60
XBADJ	STCK325	-61.41	-9.36	0.00	-8.35	-61.47	-112.72
XBADJ	STCK325	-160.55	-203.50	-240.27	-269.74	-291.01	0.00
XBADJ	STCK325	-344.63	-375.57	-395.10	-402.62	-397.91	-381.11
XBADJ	STCK325	-352.73	-313.63	-282.32	-327.70	-365.17	-391.54
XBADJ	STCK325	-406.02	-408.16	-397.90	-375.55	-341.79	0.00
XBADJ	STCK326	-289.20	-268.37	-239.38	-203.12	-160.68	-113.37
XBADJ	STCK326	-62.61	-9.95	0.00	-7.68	-60.20	-110.88
XBADJ	STCK326	-158.20	-200.71	-237.13	-266.33	-287.45	0.00
XBADJ	STCK326	-341.08	-372.19	-391.99	-399.88	-395.62	-379.34
XBADJ	STCK326	-351.53	-313.04	-282.36	-328.36	-366.44	-393.38
XBADJ	STCK326	-408.37	-410.95	-401.05	-378.95	-345.35	0.00
XBADJ	STCK327	-270.83	-250.88	-223.30	-188.94	-148.83	-104.21
XBADJ	STCK327	-56.41	-6.91	0.00	-11.13	-66.79	-120.41
XBADJ	STCK327	-170.38	-215.17	-253.42	-283.97	-305.89	0.00
XBADJ	STCK327	-359.45	-389.68	-408.07	-414.06	-407.47	-388.50
XBADJ	STCK327	-357.72	-316.08	-282.15	-324.91	-359.85	-383.85
XBADJ	STCK327	-396.20	-396.50	-384.75	-361.32	-326.91	0.00
XBADJ	STCK328	-274.61	-254.47	-226.59	-191.83	-151.25	-106.06
XBADJ	STCK328	-57.65	-7.50	0.00	-10.38	-65.39	-118.42
XBADJ	STCK328	-167.84	-212.16	-250.04	-280.32	-302.09	0.00
XBADJ	STCK328	-355.67	-386.09	-404.78	-411.16	-405.06	-386.64
XBADJ	STCK328	-356.48	-315.49	-282.23	-325.66	-361.24	-385.85
XBADJ	STCK328	-398.73	-399.50	-388.13	-364.96	-330.71	0.00
XBADJ	STCK329	-278.16	-257.85	-229.70	-194.57	-153.53	-107.83
XBADJ	STCK329	-58.85	-8.08	0.00	-9.72	-64.12	-116.58
XBADJ	STCK329	-165.49	-209.37	-246.90	-276.92	-298.52	0.00
XBADJ	STCK329	-352.13	-382.71	-401.67	-408.42	-402.77	-384.87
XBADJ	STCK329	-355.29	-314.90	-282.27	-326.32	-362.51	-387.69
XBADJ	STCK329	-401.08	-402.29	-391.27	-368.37	-334.27	0.00
XBADJ	STCK330	-260.09	-240.62	-213.83	-180.55	-141.79	-98.71
XBADJ	STCK330	-52.64	-4.96	0.00	-12.98	-70.47	-125.82
XBADJ	STCK330	-177.34	-223.48	-262.83	-294.19	-316.62	0.00
XBADJ	STCK330	-370.19	-399.94	-417.54	-422.44	-414.52	-393.99
XBADJ	STCK330	-361.50	-318.02	-282.20	-323.07	-356.17	-378.45
XBADJ	STCK330	-389.23	-388.18	-375.34	-351.09	-316.18	0.00
XBADJ	STCK331	-263.87	-244.20	-217.12	-183.45	-144.19	-100.56
XBADJ	STCK331	-53.87	-5.54	0.00	-12.22	-69.07	-123.81

XBADJ	STCK331	-174.80	-220.48	-259.45	-290.54	-312.81	0.00
XBADJ	STCK331	-366.42	-396.35	-414.25	-419.55	-412.11	-392.15
XBADJ	STCK331	-360.27	-317.44	-282.29	-323.82	-357.57	-380.45
XBADJ	STCK331	-391.77	-391.19	-378.72	-354.74	-319.99	0.00
XBADJ	STCK332	-267.42	-247.59	-220.24	-186.19	-146.49	-102.34
XBADJ	STCK332	-55.08	-6.14	0.00	-11.56	-67.80	-121.98
XBADJ	STCK332	-172.46	-217.69	-256.31	-287.14	-309.25	0.00
XBADJ	STCK332	-362.87	-392.97	-411.14	-416.81	-409.81	-390.37
XBADJ	STCK332	-359.06	-316.84	-282.32	-324.48	-358.83	-382.28
XBADJ	STCK332	-394.11	-393.97	-381.86	-358.14	-323.55	0.00
XBADJ	STCK333	-249.37	-230.40	-204.43	-172.24	-134.83	-93.31
XBADJ	STCK333	-48.96	-3.12	0.00	-14.92	-74.24	-131.31
XBADJ	STCK333	-184.38	-231.86	-272.29	-304.44	-327.35	0.00
XBADJ	STCK333	-380.91	-410.16	-426.94	-430.75	-421.48	-399.39
XBADJ	STCK333	-365.18	-319.86	-282.15	-321.13	-352.40	-372.96
XBADJ	STCK333	-382.19	-379.81	-365.88	-340.84	-305.45	0.00
XBADJ	STCK334	-253.15	-233.99	-207.72	-175.14	-137.24	-95.17
XBADJ	STCK334	-50.20	-3.71	0.00	-14.17	-72.85	-129.31
XBADJ	STCK334	-181.85	-228.86	-268.91	-300.80	-323.54	0.00
XBADJ	STCK334	-377.13	-406.57	-423.65	-427.86	-419.06	-397.54
XBADJ	STCK334	-363.93	-319.27	-282.23	-321.87	-353.79	-374.95
XBADJ	STCK334	-384.72	-382.81	-369.26	-344.49	-309.25	0.00
XBADJ	STCK335	-256.70	-237.37	-210.83	-177.88	-139.53	-96.94
XBADJ	STCK335	-51.40	-4.30	0.00	-13.50	-71.57	-127.47
XBADJ	STCK335	-179.50	-226.07	-265.77	-297.39	-319.98	0.00
XBADJ	STCK335	-373.58	-403.19	-420.54	-425.12	-416.77	-395.77
XBADJ	STCK335	-362.74	-318.69	-282.27	-322.54	-355.06	-376.79
XBADJ	STCK335	-387.08	-385.60	-372.40	-347.89	-312.81	0.00
XBADJ	STCK336	-238.64	-220.17	-195.01	-163.92	-127.86	-87.91
XBADJ	STCK336	-45.29	-1.29	0.00	-16.87	-78.03	-136.81
XBADJ	STCK336	-191.44	-240.25	-281.77	-314.72	-338.10	0.00
XBADJ	STCK336	-391.64	-420.39	-436.36	-439.07	-428.44	-404.80
XBADJ	STCK336	-368.85	-321.70	-282.09	-319.17	-348.61	-367.45
XBADJ	STCK336	-375.13	-371.41	-356.41	-330.57	-294.69	0.00
XBADJ	STCK337	-242.42	-223.76	-198.30	-166.82	-130.27	-89.76
XBADJ	STCK337	-46.53	-1.88	0.00	-16.12	-76.63	-134.82
XBADJ	STCK337	-188.91	-237.25	-278.39	-311.07	-334.30	0.00
XBADJ	STCK337	-387.87	-416.80	-433.07	-436.17	-426.03	-402.94
XBADJ	STCK337	-367.61	-321.11	-282.17	-319.92	-350.00	-369.45
XBADJ	STCK337	-377.67	-374.41	-359.78	-334.22	-298.50	0.00
XBADJ	STCK338	-245.97	-227.14	-201.41	-169.56	-132.56	-91.53
XBADJ	STCK338	-47.72	-2.46	0.00	-15.46	-75.36	-132.98
XBADJ	STCK338	-186.55	-234.46	-275.24	-307.67	-330.74	0.00

XBADJ	STCK338	-384.32	-413.42	-429.96	-433.43	-423.74	-401.17
XBADJ	STCK338	-366.41	-320.52	-282.21	-320.59	-351.27	-371.29
XBADJ	STCK338	-380.02	-377.20	-362.93	-337.62	-302.06	0.00
XBADJ	STCK339	-227.60	-209.65	-185.33	-155.38	-120.71	-82.37
XBADJ	STCK339	-41.53	0.57	0.00	-18.91	-81.95	-142.51
XBADJ	STCK339	-198.73	-248.91	-291.54	-325.30	-349.18	0.00
XBADJ	STCK339	-402.69	-430.91	-446.04	-447.62	-435.59	-410.33
XBADJ	STCK339	-372.61	-323.56	-282.00	-317.13	-344.68	-361.76
XBADJ	STCK339	-367.84	-362.75	-346.63	-319.99	-283.62	0.00
XBADJ	STCK340	-231.37	-213.24	-188.62	-158.27	-123.11	-84.22
XBADJ	STCK340	-42.76	-0.01	0.00	-18.15	-80.55	-140.50
XBADJ	STCK340	-196.18	-245.91	-288.16	-321.65	-345.37	0.00
XBADJ	STCK340	-398.91	-427.32	-442.75	-444.73	-433.19	-408.49
XBADJ	STCK340	-371.38	-322.98	-282.09	-317.89	-346.08	-363.76
XBADJ	STCK340	-370.39	-365.76	-350.01	-323.64	-287.42	0.00
XBADJ	STCK341	-234.92	-216.62	-191.73	-161.02	-125.41	-86.00
XBADJ	STCK341	-43.97	-0.60	0.00	-17.49	-79.29	-138.67
XBADJ	STCK341	-193.84	-243.12	-285.02	-318.25	-341.81	0.00
XBADJ	STCK341	-395.36	-423.94	-439.64	-441.98	-430.89	-406.71
XBADJ	STCK341	-370.17	-322.38	-282.12	-318.55	-347.35	-365.59
XBADJ	STCK341	-372.73	-368.54	-353.16	-327.04	-290.98	0.00
XBADJ	STCK342	-216.86	-199.39	-175.87	-147.00	-113.66	-76.87
XBADJ	STCK342	-37.75	2.52	0.00	-20.74	-85.62	-147.90
XBADJ	STCK342	-205.68	-257.22	-300.94	-335.51	-359.89	0.00
XBADJ	STCK342	-413.42	-441.16	-455.50	-456.00	-442.64	-415.83
XBADJ	STCK342	-376.39	-325.51	-282.06	-315.30	-341.02	-356.37
XBADJ	STCK342	-360.89	-354.45	-337.23	-309.77	-272.90	0.00
XBADJ	STCK343	-220.64	-202.98	-179.16	-149.90	-116.08	-78.73
XBADJ	STCK343	-38.99	1.93	0.00	-19.99	-84.23	-145.90
XBADJ	STCK343	-203.15	-254.22	-297.56	-331.87	-356.09	0.00
XBADJ	STCK343	-409.65	-437.57	-452.21	-453.10	-440.23	-413.98
XBADJ	STCK343	-375.15	-324.92	-282.14	-316.05	-342.41	-358.36
XBADJ	STCK343	-363.42	-357.45	-340.61	-313.42	-276.71	0.00
XBADJ	STCK344	-224.19	-206.36	-182.27	-152.64	-118.37	-80.50
XBADJ	STCK344	-40.19	1.35	0.00	-19.33	-82.96	-144.06
XBADJ	STCK344	-200.80	-251.43	-294.42	-328.46	-352.53	0.00
XBADJ	STCK344	-406.10	-434.20	-449.10	-450.36	-437.94	-412.21
XBADJ	STCK344	-373.95	-324.33	-282.18	-316.72	-343.68	-360.20
XBADJ	STCK344	-365.78	-360.24	-343.75	-316.83	-280.27	0.00
XBADJ	STCK345	-206.15	-189.18	-166.47	-138.70	-106.71	-71.48
XBADJ	STCK345	-34.08	4.36	0.00	-22.69	-89.40	-153.40
XBADJ	STCK345	-212.73	-265.60	-310.40	-345.77	-370.63	0.00
XBADJ	STCK345	-424.14	-451.38	-464.90	-464.30	-449.59	-421.22

XBADJ	STCK345	-380.06	-327.34	-282.00	-313.35	-337.23	-350.87
XBADJ	STCK345	-353.84	-346.07	-327.77	-299.52	-262.17	0.00
XBADJ	STCK346	-209.91	-192.76	-169.75	-141.58	-109.11	-73.32
XBADJ	STCK346	-35.31	3.78	0.00	-21.93	-88.00	-151.40
XBADJ	STCK346	-210.19	-262.60	-307.03	-342.13	-366.83	0.00
XBADJ	STCK346	-420.37	-447.80	-461.62	-461.42	-447.19	-419.38
XBADJ	STCK346	-378.83	-326.76	-282.09	-314.11	-338.63	-352.87
XBADJ	STCK346	-356.38	-349.06	-331.14	-303.16	-265.97	0.00
XBADJ	STCK347	-213.47	-196.15	-172.87	-144.33	-111.41	-75.11
XBADJ	STCK347	-36.52	3.18	0.00	-21.28	-86.74	-149.56
XBADJ	STCK347	-207.84	-259.81	-303.88	-338.72	-363.26	0.00
XBADJ	STCK347	-416.81	-444.41	-458.50	-458.66	-444.89	-417.60
XBADJ	STCK347	-377.62	-326.16	-282.12	-314.77	-339.90	-354.70
XBADJ	STCK347	-358.73	-351.86	-334.29	-306.57	-269.54	0.00
XBADJ	STCK348	-195.69	-179.20	-157.26	-130.55	-99.87	-66.15
XBADJ	STCK348	-30.43	6.22	0.00	-24.51	-93.01	-158.69
XBADJ	STCK348	-219.54	-273.72	-319.59	-355.74	-381.08	0.00
XBADJ	STCK348	-434.60	-461.36	-474.11	-472.45	-456.44	-426.55
XBADJ	STCK348	-383.71	-329.21	-282.02	-311.53	-333.62	-345.58
XBADJ	STCK348	-347.03	-337.94	-318.59	-289.55	-251.71	0.00
XBADJ	STCK349	-199.46	-182.79	-160.55	-133.45	-102.28	-68.01
XBADJ	STCK349	-31.67	5.63	0.00	-23.77	-91.62	-156.69
XBADJ	STCK349	-217.00	-270.72	-316.21	-352.09	-377.28	0.00
XBADJ	STCK349	-430.82	-457.77	-470.82	-469.55	-454.02	-424.70
XBADJ	STCK349	-382.47	-328.62	-282.10	-312.28	-335.01	-347.57
XBADJ	STCK349	-349.57	-340.94	-321.96	-293.19	-255.52	0.00
XBADJ	STCK350	-203.01	-186.16	-163.66	-136.18	-104.57	-69.78
XBADJ	STCK350	-32.87	5.04	0.00	-23.10	-90.35	-154.85
XBADJ	STCK350	-214.65	-267.93	-313.06	-348.69	-373.72	0.00
XBADJ	STCK350	-427.27	-454.39	-467.71	-466.81	-451.73	-422.93
XBADJ	STCK350	-381.27	-328.03	-282.14	-312.94	-336.28	-349.41
XBADJ	STCK350	-351.92	-343.73	-325.11	-296.60	-259.08	0.00
XBADJ	STCK351	-184.64	-168.67	-147.58	-122.00	-92.72	-60.62
XBADJ	STCK351	-26.67	8.08	0.00	-26.55	-96.94	-164.38
XBADJ	STCK351	-226.83	-282.38	-329.36	-366.32	-392.16	0.00
XBADJ	STCK351	-445.64	-471.89	-483.79	-480.99	-463.58	-432.09
XBADJ	STCK351	-387.46	-331.07	-281.93	-309.49	-329.70	-339.88
XBADJ	STCK351	-339.74	-329.28	-308.81	-278.96	-240.64	0.00
XBADJ	STCK352	-188.42	-172.26	-150.87	-124.90	-95.13	-62.47
XBADJ	STCK352	-27.91	7.49	0.00	-25.81	-95.55	-162.39
XBADJ	STCK352	-224.29	-279.38	-325.98	-362.68	-388.35	0.00
XBADJ	STCK352	-441.87	-468.30	-480.50	-478.10	-461.17	-430.23
XBADJ	STCK352	-386.22	-330.48	-282.01	-310.24	-331.09	-341.88

XBADJ	STCK352	-342.28	-332.28	-312.19	-282.61	-244.44	0.00
XBADJ	STCK353	-191.97	-175.64	-153.98	-127.64	-97.42	-64.24
XBADJ	STCK353	-29.11	6.90	0.00	-25.14	-94.28	-160.55
XBADJ	STCK353	-221.94	-276.59	-322.84	-359.27	-384.79	0.00
XBADJ	STCK353	-438.32	-464.92	-477.39	-475.36	-458.88	-428.46
XBADJ	STCK353	-385.03	-329.89	-282.05	-310.90	-332.36	-343.72
XBADJ	STCK353	-344.63	-335.07	-315.34	-286.02	-248.01	0.00
XBADJ	STCK354	-173.91	-158.42	-138.12	-113.63	-85.68	-55.13
XBADJ	STCK354	-22.90	10.02	0.00	-28.40	-100.62	-169.78
XBADJ	STCK354	-233.79	-290.69	-338.76	-376.54	0.00	0.00
XBADJ	STCK354	-456.38	-482.14	-493.25	-489.37	-470.62	-437.58
XBADJ	STCK354	-391.24	-333.01	-281.98	-307.65	-326.02	-334.48
XBADJ	STCK354	-332.78	-320.97	-299.41	-268.75	0.00	0.00
XBADJ	STCK355	-177.68	-162.01	-141.41	-116.52	-88.09	-56.97
XBADJ	STCK355	-24.13	9.44	0.00	-27.64	-99.22	-167.78
XBADJ	STCK355	-231.25	-287.68	-335.38	-372.89	0.00	0.00
XBADJ	STCK355	-452.60	-478.55	-489.96	-486.48	-468.22	-435.73
XBADJ	STCK355	-390.00	-332.43	-282.07	-308.40	-327.42	-336.48
XBADJ	STCK355	-335.33	-323.98	-302.79	-272.40	0.00	0.00
XBADJ	STCK356	-181.23	-165.39	-144.52	-119.27	-90.38	-58.75
XBADJ	STCK356	-25.34	8.84	0.00	-26.98	-97.95	-165.95
XBADJ	STCK356	-228.90	-284.90	-332.24	-369.49	0.00	0.00
XBADJ	STCK356	-449.05	-475.17	-486.85	-483.73	-465.92	-433.95
XBADJ	STCK356	-388.80	-331.83	-282.10	-309.06	-328.68	-338.32
XBADJ	STCK356	-337.67	-326.76	-305.93	-275.80	0.00	0.00
XBADJ	STCK357	-163.18	-148.20	-128.71	-105.31	-78.71	-49.72
XBADJ	STCK357	-19.22	11.87	0.00	-30.34	-104.39	-175.28
XBADJ	STCK357	-240.83	-299.07	-348.23	-386.80	0.00	0.00
XBADJ	STCK357	-467.10	-492.36	-502.66	-497.69	-477.59	-442.98
XBADJ	STCK357	-394.92	-334.85	-281.93	-305.71	-322.24	-328.99
XBADJ	STCK357	-325.74	-312.59	-289.94	-258.49	0.00	0.00
XBADJ	STCK358	-166.96	-151.79	-132.00	-108.21	-81.12	-51.58
XBADJ	STCK358	-20.46	11.28	0.00	-29.59	-103.00	-173.28
XBADJ	STCK358	-238.30	-296.07	-344.85	-383.15	0.00	0.00
XBADJ	STCK358	-463.32	-488.77	-499.37	-494.79	-475.18	-441.13
XBADJ	STCK358	-393.68	-334.26	-282.01	-306.45	-323.63	-330.98
XBADJ	STCK358	-328.27	-315.59	-293.32	-262.13	0.00	0.00
XBADJ	STCK359	-170.51	-155.17	-135.11	-110.95	-83.41	-53.35
XBADJ	STCK359	-21.66	10.69	0.00	-28.92	-101.73	-171.44
XBADJ	STCK359	-235.95	-293.28	-341.71	-379.75	0.00	0.00
XBADJ	STCK359	-459.78	-485.39	-496.26	-492.05	-472.89	-439.36
XBADJ	STCK359	-392.48	-333.67	-282.05	-307.12	-324.91	-332.82
XBADJ	STCK359	-330.62	-318.38	-296.46	-265.54	0.00	0.00

XBADJ	STCK360	-152.36	-137.86	-119.16	-96.85	-71.59	-44.16
XBADJ	STCK360	-15.38	13.86	0.00	-32.15	-108.06	-180.68
XBADJ	STCK360	-247.82	-307.42	-357.68	-397.08	0.00	0.00
XBADJ	STCK360	-477.92	-502.70	-512.21	-506.15	-484.71	-448.55
XBADJ	STCK360	-398.75	-336.84	-282.02	-303.89	-318.58	-323.58
XBADJ	STCK360	-318.76	-304.24	-280.49	-248.21	0.00	0.00
XBADJ	STCK361	-156.13	-141.44	-122.45	-99.74	-74.00	-46.01
XBADJ	STCK361	-16.62	13.27	0.00	-31.41	-106.67	-178.69
XBADJ	STCK361	-245.29	-304.43	-354.32	-393.44	0.00	0.00
XBADJ	STCK361	-474.15	-499.12	-508.92	-503.26	-482.30	-446.70
XBADJ	STCK361	-397.52	-336.26	-282.10	-304.63	-319.96	-325.57
XBADJ	STCK361	-321.28	-307.24	-283.85	-251.85	0.00	0.00
XBADJ	STCK362	-159.69	-144.83	-125.56	-102.49	-76.29	-47.78
XBADJ	STCK362	-17.82	12.68	0.00	-30.74	-105.40	-176.85
XBADJ	STCK362	-242.93	-301.63	-351.16	-390.03	0.00	0.00
XBADJ	STCK362	-470.60	-495.73	-505.81	-500.51	-480.01	-444.92
XBADJ	STCK362	-396.31	-335.67	-282.14	-305.30	-321.24	-327.42
XBADJ	STCK362	-323.64	-310.04	-287.01	-255.26	0.00	0.00
XBADJ	STCK363	-141.32	-127.34	-109.48	-88.30	-64.44	-38.62
XBADJ	STCK363	-11.63	15.72	0.00	-34.19	-111.99	-186.38
XBADJ	STCK363	-255.10	-316.08	-367.45	-407.66	0.00	0.00
XBADJ	STCK363	-488.96	-513.22	-521.89	-514.69	-491.86	-454.08
XBADJ	STCK363	-402.51	-338.71	-281.93	-301.85	-314.65	-317.89
XBADJ	STCK363	-311.47	-295.58	-270.72	-237.63	0.00	0.00
XBADJ	STCK364	-145.09	-130.92	-112.77	-91.19	-66.85	-40.47
XBADJ	STCK364	-12.87	15.13	0.00	-33.45	-110.60	-184.39
XBADJ	STCK364	-252.57	-313.09	-364.09	-404.02	0.00	0.00
XBADJ	STCK364	-485.20	-509.64	-518.60	-511.80	-489.45	-452.23
XBADJ	STCK364	-401.27	-338.12	-282.01	-302.60	-316.04	-319.88
XBADJ	STCK364	-314.00	-298.58	-274.08	-241.26	0.00	0.00
XBADJ	STCK365	-148.65	-134.31	-115.88	-93.94	-69.14	-42.25
XBADJ	STCK365	-14.07	14.54	0.00	-32.78	-109.32	-182.54
XBADJ	STCK365	-250.22	-310.29	-360.93	-400.61	0.00	0.00
XBADJ	STCK365	-481.64	-506.25	-515.49	-509.06	-487.16	-450.46
XBADJ	STCK365	-400.07	-337.53	-282.05	-303.26	-317.31	-321.72
XBADJ	STCK365	-316.35	-301.38	-277.24	-244.68	0.00	0.00
XBADJ	STCK366	-130.58	-117.08	-100.02	-79.92	-57.40	-33.13
XBADJ	STCK366	-7.85	17.66	0.00	-36.04	-115.67	-191.78
XBADJ	STCK366	-262.07	-324.40	-376.87	-417.89	0.00	0.00
XBADJ	STCK366	-499.71	-523.48	-531.35	-523.08	-498.91	-459.58
XBADJ	STCK366	-406.28	-340.65	-281.98	-300.01	-310.97	-312.48
XBADJ	STCK366	-304.50	-287.27	-261.30	-227.40	0.00	0.00

XBADJ	STCK367	-134.35	-120.66	-103.31	-82.81	-59.80	-34.97
XBADJ	STCK367	-9.08	17.08	0.00	-35.28	-114.26	-189.78
XBADJ	STCK367	-259.53	-321.39	-373.49	-414.24	0.00	0.00
XBADJ	STCK367	-495.93	-519.90	-528.06	-520.18	-496.50	-457.73
XBADJ	STCK367	-405.05	-340.07	-282.07	-300.76	-312.37	-314.48
XBADJ	STCK367	-307.04	-290.27	-264.68	-231.05	0.00	0.00
XBADJ	STCK368	-137.90	-124.05	-106.42	-85.56	-62.10	-36.75
XBADJ	STCK368	-10.29	16.49	0.00	-34.62	-113.00	-187.95
XBADJ	STCK368	-257.18	-318.61	-370.35	-410.83	0.00	0.00
XBADJ	STCK368	-492.38	-516.51	-524.95	-517.44	-494.20	-455.95
XBADJ	STCK368	-403.85	-339.47	-282.10	-301.42	-313.63	-316.32
XBADJ	STCK368	-309.39	-293.06	-267.82	-234.45	0.00	0.00
XBADJ	STCK369	-119.86	-106.86	-90.61	-71.61	-50.44	-27.73
XBADJ	STCK369	-4.17	19.50	0.00	-37.98	-119.44	-197.27
XBADJ	STCK369	-269.11	-332.77	-386.32	-428.14	0.00	0.00
XBADJ	STCK369	-510.42	-533.70	-540.76	-531.39	-505.87	-464.98
XBADJ	STCK369	-409.96	-342.49	-281.93	-298.07	-307.20	-306.99
XBADJ	STCK369	-297.46	-278.89	-251.85	-217.15	0.00	0.00
XBADJ	STCK370	-123.64	-110.45	-93.91	-74.51	-52.85	-29.58
XBADJ	STCK370	-5.42	18.91	0.00	-37.23	-118.05	-195.28
XBADJ	STCK370	-266.57	-329.77	-382.95	-424.49	0.00	0.00
XBADJ	STCK370	-506.65	-530.11	-537.46	-528.49	-503.45	-463.12
XBADJ	STCK370	-408.72	-341.90	-282.01	-298.81	-308.59	-308.99
XBADJ	STCK370	-300.00	-281.89	-255.22	-220.80	0.00	0.00
XBADJ	STCK371	-127.19	-113.83	-97.01	-77.25	-55.14	-31.35
XBADJ	STCK371	-6.61	18.33	0.00	-36.56	-116.77	-193.44
XBADJ	STCK371	-264.22	-326.98	-379.80	-421.08	0.00	0.00
XBADJ	STCK371	-503.10	-526.73	-534.36	-525.75	-501.16	-461.35
XBADJ	STCK371	-407.52	-341.31	-282.05	-299.48	-309.86	-310.83
XBADJ	STCK371	-302.35	-284.68	-258.37	-224.20	0.00	0.00
XBADJ	STCK372	-109.03	-96.51	-81.06	-63.14	-43.31	-22.16
XBADJ	STCK372	-0.33	21.50	0.00	-39.79	-123.11	-202.68
XBADJ	STCK372	-276.10	-341.13	-395.79	-438.42	0.00	0.00
XBADJ	STCK372	-521.25	-544.05	-550.31	-539.85	-512.99	-470.55
XBADJ	STCK372	-413.80	-344.48	-282.02	-296.25	-303.53	-301.58
XBADJ	STCK372	-290.47	-270.54	-242.38	-206.86	0.00	0.00
XBADJ	STCK373	-112.81	-100.10	-84.35	-66.04	-45.72	-24.01
XBADJ	STCK373	-1.58	20.91	0.00	-39.05	-121.72	-200.69
XBADJ	STCK373	-273.56	-338.12	-392.41	-434.78	0.00	0.00
XBADJ	STCK373	-517.47	-540.46	-547.02	-536.96	-510.58	-468.69
XBADJ	STCK373	-412.56	-343.89	-282.10	-297.00	-304.92	-303.58
XBADJ	STCK373	-293.01	-273.54	-245.76	-210.51	0.00	0.00
XBADJ	STCK374	-116.36	-103.48	-87.46	-68.78	-48.01	-25.78

XBADJ	STCK374	-2.77	20.32	0.00	-38.38	-120.44	-198.85
XBADJ	STCK374	-271.21	-335.33	-389.27	-431.37	0.00	0.00
XBADJ	STCK374	-513.93	-537.08	-543.91	-534.22	-508.29	-466.92
XBADJ	STCK374	-411.36	-343.31	-282.14	-297.66	-306.19	-305.42
XBADJ	STCK374	-295.36	-276.33	-248.90	-213.92	0.00	0.00
XBADJ	STCK375	-97.99	-85.99	-71.38	-54.60	-36.16	-16.62
XBADJ	STCK375	3.42	23.36	0.00	-41.83	-127.03	-208.38
XBADJ	STCK375	-283.39	-349.79	-405.56	-449.01	0.00	0.00
XBADJ	STCK375	-532.30	-554.57	-559.99	-548.40	-520.14	-476.08
XBADJ	STCK375	-417.56	-346.35	-281.93	-294.21	-299.60	-295.89
XBADJ	STCK375	-283.19	-261.88	-232.61	-196.28	0.00	0.00
XBADJ	STCK376	-101.77	-89.58	-74.67	-57.50	-38.57	-18.48
XBADJ	STCK376	2.18	22.77	0.00	-41.09	-125.64	-206.38
XBADJ	STCK376	-280.85	-346.78	-402.18	-445.36	0.00	0.00
XBADJ	STCK376	-528.52	-550.98	-556.70	-545.50	-517.73	-474.23
XBADJ	STCK376	-416.32	-345.76	-282.01	-294.96	-300.99	-297.88
XBADJ	STCK376	-285.72	-264.88	-235.99	-199.93	0.00	0.00
XBADJ	STCK377	-105.31	-92.96	-77.78	-60.24	-40.86	-20.25
XBADJ	STCK377	0.98	22.18	0.00	-40.42	-124.37	-204.54
XBADJ	STCK377	-278.50	-343.99	-399.04	-441.96	0.00	0.00
XBADJ	STCK377	-524.97	-547.60	-553.59	-542.76	-515.44	-472.46
XBADJ	STCK377	-415.12	-345.17	-282.05	-295.62	-302.26	-299.72
XBADJ	STCK377	-288.07	-267.67	-239.13	-203.33	0.00	0.00
XBADJ	STCK378	-87.26	-75.74	-61.92	-46.22	-29.12	-11.13
XBADJ	STCK378	7.19	25.30	0.00	-43.67	-130.71	-213.78
XBADJ	STCK378	-290.35	-358.10	-414.96	-459.22	0.00	0.00
XBADJ	STCK378	-543.03	-564.82	-569.45	-556.77	-527.18	-481.57
XBADJ	STCK378	-421.33	-348.29	-281.98	-292.37	-295.92	-290.49
XBADJ	STCK378	-276.22	-253.57	-223.21	-186.06	0.00	0.00
XBADJ	STCK379	-91.02	-79.32	-65.20	-49.11	-31.52	-12.97
XBADJ	STCK379	5.96	24.72	0.00	-42.92	-129.31	-211.78
XBADJ	STCK379	-287.81	-355.10	-411.59	-455.58	0.00	0.00
XBADJ	STCK379	-539.26	-561.24	-566.17	-553.89	-524.78	-479.73
XBADJ	STCK379	-420.10	-347.71	-282.07	-293.12	-297.32	-292.48
XBADJ	STCK379	-278.76	-256.57	-226.58	-189.70	0.00	0.00
XBADJ	STCK380	-94.58	-82.71	-68.32	-51.86	-33.82	-14.76
XBADJ	STCK380	4.75	24.12	0.00	-42.26	-128.05	-209.94
XBADJ	STCK380	-285.46	-352.30	-408.44	-452.17	0.00	0.00
XBADJ	STCK380	-535.70	-557.85	-563.05	-551.14	-522.48	-477.95
XBADJ	STCK380	-418.89	-347.11	-282.10	-293.78	-298.59	-294.32
XBADJ	STCK380	-281.11	-259.36	-229.73	-193.12	0.00	0.00
XBADJ	STCK381	-76.53	-65.51	-52.51	-37.91	-22.15	-5.73
XBADJ	STCK381	10.87	27.14	0.00	-45.62	-134.49	-219.27

XBADJ	STCK381	-297.39	-366.48	-424.43	0.00	0.00	0.00
XBADJ	STCK381	-553.76	-575.05	-578.86	-565.09	-534.15	-486.98
XBADJ	STCK381	-425.01	-350.13	-281.93	-290.43	-292.15	-284.99
XBADJ	STCK381	-269.18	-245.19	-213.74	0.00	0.00	0.00
XBADJ	STCK382	-80.31	-69.10	-55.80	-40.80	-24.57	-7.58
XBADJ	STCK382	9.63	26.55	0.00	-44.87	-133.09	-217.28
XBADJ	STCK382	-294.86	-363.48	-421.05	0.00	0.00	0.00
XBADJ	STCK382	-549.98	-571.45	-575.57	-562.19	-531.74	-485.12
XBADJ	STCK382	-423.77	-349.54	-282.01	-291.17	-293.54	-286.99
XBADJ	STCK382	-271.71	-248.19	-217.12	0.00	0.00	0.00
XBADJ	STCK383	-83.86	-72.48	-58.91	-43.54	-26.86	-9.35
XBADJ	STCK383	8.44	25.97	0.00	-44.20	-131.82	-215.44
XBADJ	STCK383	-292.51	-360.69	-417.91	0.00	0.00	0.00
XBADJ	STCK383	-546.43	-568.08	-572.46	-559.45	-529.45	-483.35
XBADJ	STCK383	-422.57	-348.95	-282.05	-291.84	-294.81	-288.83
XBADJ	STCK383	-274.07	-250.98	-220.26	0.00	0.00	0.00
XBADJ	STCK384	-69.51	-58.81	-46.31	-32.41	-17.52	-2.10
XBADJ	STCK384	13.38	28.46	0.00	-46.77	-136.84	-222.76
XBADJ	STCK384	-301.90	-371.87	-430.55	0.00	0.00	0.00
XBADJ	STCK384	-560.77	-581.75	-585.06	-570.59	-538.78	-490.60
XBADJ	STCK384	-427.52	-351.44	-282.01	-289.27	-289.79	-281.51
XBADJ	STCK384	-264.67	-239.79	-207.63	0.00	0.00	0.00
XBADJ	STCK385	-73.29	-62.40	-49.60	-35.31	-19.93	-3.96
XBADJ	STCK385	12.14	27.87	0.00	-46.02	-135.45	-220.76
XBADJ	STCK385	-299.37	-368.87	-427.17	0.00	0.00	0.00
XBADJ	STCK385	-556.99	-578.16	-581.77	-567.69	-536.37	-488.75
XBADJ	STCK385	-426.28	-350.85	-282.09	-290.02	-291.18	-283.50
XBADJ	STCK385	-267.21	-242.79	-211.00	0.00	0.00	0.00
XBADJ	STCK386	-58.79	-48.58	-36.90	-24.10	-10.56	3.30
XBADJ	STCK386	17.05	30.29	0.00	-48.72	-140.63	-228.26
XBADJ	STCK386	-308.95	-380.26	-440.02	0.00	0.00	0.00
XBADJ	STCK386	-571.50	-591.98	-594.47	-578.90	-545.74	-496.00
XBADJ	STCK386	-431.19	-353.28	-281.95	-287.32	-286.01	-276.01
XBADJ	STCK386	-257.62	-231.40	-198.16	0.00	0.00	0.00
XBADJ	STCK387	-62.57	-52.17	-40.19	-26.99	-12.97	1.45
XBADJ	STCK387	15.82	29.71	0.00	-47.97	-139.23	-226.26
XBADJ	STCK387	-306.41	-377.25	-436.64	0.00	0.00	0.00
XBADJ	STCK387	-567.72	-588.39	-591.18	-576.01	-543.34	-494.15
XBADJ	STCK387	-429.96	-352.70	-282.04	-288.08	-287.41	-278.01
XBADJ	STCK387	-260.16	-234.41	-201.53	0.00	0.00	0.00
XBADJ	STCK388	-66.13	-55.56	-43.31	-29.74	-15.27	-0.33
XBADJ	STCK388	14.61	29.11	0.00	-47.31	-137.96	-224.42
XBADJ	STCK388	-304.06	-374.46	-433.49	0.00	0.00	0.00

XBADJ	STCK388	-564.16	-585.00	-588.06	-573.26	-541.03	-492.37
XBADJ	STCK388	-428.75	-352.10	-282.07	-288.73	-288.67	-279.84
XBADJ	STCK388	-262.51	-237.20	-204.68	0.00	0.00	0.00
XBADJ	STCK389	0.00	-473.93	-432.43	-377.79	-311.67	-236.08
XBADJ	STCK389	-153.31	-65.89	21.48	9.88	-6.12	-21.93
XBADJ	STCK389	-37.08	-51.10	-63.57	-74.10	-82.39	0.00
XBADJ	STCK389	0.00	-166.63	-198.94	-225.21	-244.64	-256.63
XBADJ	STCK389	-260.82	-257.09	-262.87	-345.92	-420.52	-482.33
XBADJ	STCK389	-529.49	-560.56	-574.60	-571.18	-550.41	0.00
XBADJ	STCK390	0.00	-477.52	-435.72	-380.68	-314.08	-237.93
XBADJ	STCK390	-154.56	-66.48	21.56	10.63	-4.73	-19.94
XBADJ	STCK390	-34.54	-48.10	-60.19	-70.46	-78.58	0.00
XBADJ	STCK390	0.00	-163.04	-195.65	-222.31	-242.22	-254.77
XBADJ	STCK390	-259.58	-256.50	-262.95	-346.67	-421.91	-484.33
XBADJ	STCK390	-532.03	-563.56	-577.98	-574.83	-554.21	0.00
XBADJ	STCK391	0.00	-480.90	-438.83	-383.42	-316.37	-239.70
XBADJ	STCK391	-155.75	-67.07	21.60	11.29	-3.45	-18.10
XBADJ	STCK391	-32.19	-45.31	-57.05	-67.05	-75.02	0.00
XBADJ	STCK391	0.00	-159.66	-192.54	-219.57	-239.93	-253.00
XBADJ	STCK391	-258.38	-255.91	-262.99	-347.34	-423.18	-486.17
XBADJ	STCK391	-534.38	-566.36	-581.12	-578.23	-557.78	0.00
XBADJ	STCK392	-489.99	-463.41	-422.75	-369.24	-304.52	-230.54
XBADJ	STCK392	-149.56	-64.03	21.39	7.84	-10.04	-27.63
XBADJ	STCK392	-44.37	-59.76	-73.34	-84.69	-93.46	0.00
XBADJ	STCK392	-140.30	-177.15	-208.62	-233.75	-251.78	-262.16
XBADJ	STCK392	-264.58	-258.95	-262.78	-343.88	-416.59	-476.64
XBADJ	STCK392	-522.20	-551.90	-564.83	-560.60	-539.33	0.00
XBADJ	STCK393	0.00	-467.00	-426.04	-372.14	-306.93	-232.40
XBADJ	STCK393	-150.80	-64.62	21.47	8.59	-8.65	-25.63
XBADJ	STCK393	-41.83	-56.76	-69.96	-81.04	-89.66	0.00
XBADJ	STCK393	0.00	-173.56	-205.33	-230.86	-249.37	-260.31
XBADJ	STCK393	-263.34	-258.36	-262.86	-344.63	-417.98	-478.63
XBADJ	STCK393	-524.74	-554.90	-568.21	-564.24	-543.14	0.00
XBADJ	STCK394	0.00	-470.38	-429.15	-374.88	-309.22	-234.17
XBADJ	STCK394	-152.00	-65.21	21.51	9.26	-7.38	-23.79
XBADJ	STCK394	-39.48	-53.97	-66.82	-77.64	-86.10	0.00
XBADJ	STCK394	0.00	-170.18	-202.22	-228.12	-247.08	-258.54
XBADJ	STCK394	-262.14	-257.78	-262.90	-345.30	-419.26	-480.47
XBADJ	STCK394	-527.09	-557.70	-571.35	-567.65	-546.70	0.00
XBADJ	STCK395	-479.25	-453.16	-413.29	-360.87	-297.48	-225.05
XBADJ	STCK395	-145.79	-62.09	21.44	6.00	-13.72	-33.03
XBADJ	STCK395	-51.33	-68.07	-82.74	-94.90	-104.18	0.00
XBADJ	STCK395	-151.03	-187.40	-218.08	-242.13	-258.82	-267.65

XBADJ	STCK395	-268.35	-260.89	-262.83	-342.04	-412.91	-471.24
XBADJ	STCK395	-515.24	-543.59	-555.43	-550.38	-528.62	0.00
XBADJ	STCK396	-483.03	-456.74	-416.58	-363.76	-299.89	-226.90
XBADJ	STCK396	-147.02	-62.67	21.53	6.76	-12.32	-31.02
XBADJ	STCK396	-48.78	-65.06	-79.36	-91.25	-100.37	0.00
XBADJ	STCK396	-147.25	-183.81	-214.79	-239.24	-256.42	-265.81
XBADJ	STCK396	-267.12	-260.31	-262.92	-342.80	-414.31	-473.24
XBADJ	STCK396	-517.79	-546.60	-558.81	-554.03	-532.42	0.00
XBADJ	STCK397	-486.58	-460.13	-419.69	-366.51	-302.18	-228.68
XBADJ	STCK397	-148.23	-63.27	21.56	7.41	-11.06	-29.19
XBADJ	STCK397	-46.44	-62.28	-76.22	-87.85	-96.81	0.00
XBADJ	STCK397	-143.70	-180.43	-211.68	-236.49	-254.12	-264.03
XBADJ	STCK397	-265.91	-259.72	-262.95	-343.46	-415.58	-475.07
XBADJ	STCK397	-520.13	-549.39	-561.95	-557.43	-535.99	0.00
XBADJ	STCK398	-468.53	-442.93	-403.88	-352.55	-290.51	-219.65
XBADJ	STCK398	-142.11	-60.25	21.39	4.06	-17.50	-38.52
XBADJ	STCK398	-58.37	-76.45	-92.21	-105.16	-114.92	0.00
XBADJ	STCK398	-161.76	-197.63	-227.49	-250.45	-265.79	-273.06
XBADJ	STCK398	-272.03	-262.74	-262.78	-340.10	-409.14	-465.74
XBADJ	STCK398	-508.20	-535.21	-545.96	-540.12	-517.87	0.00
XBADJ	STCK399	-472.31	-446.52	-407.17	-355.45	-292.92	-221.50
XBADJ	STCK399	-143.35	-60.84	21.47	4.81	-16.10	-36.53
XBADJ	STCK399	-55.84	-73.45	-88.83	-101.52	-111.12	0.00
XBADJ	STCK399	-157.98	-194.04	-224.20	-247.55	-263.38	-271.20
XBADJ	STCK399	-270.79	-262.15	-262.86	-340.85	-410.53	-467.74
XBADJ	STCK399	-510.73	-538.21	-549.34	-543.77	-521.68	0.00
XBADJ	STCK400	-475.85	-449.90	-410.28	-358.19	-295.21	-223.27
XBADJ	STCK400	-144.54	-61.43	21.51	5.47	-14.83	-34.69
XBADJ	STCK400	-53.49	-70.66	-85.69	-98.11	-107.56	0.00
XBADJ	STCK400	-154.43	-190.66	-221.09	-244.81	-261.09	-269.43
XBADJ	STCK400	-269.59	-261.56	-262.90	-341.51	-411.80	-469.58
XBADJ	STCK400	-513.09	-541.00	-552.48	-547.18	-525.24	0.00
XBADJ	STCK401	-457.95	-432.85	-394.60	-344.36	-283.66	-214.33
XBADJ	STCK401	-138.50	-58.46	21.31	2.11	-21.25	-43.97
XBADJ	STCK401	-65.35	-84.75	-101.57	-115.30	-125.53	0.00
XBADJ	STCK401	-172.34	-207.71	-236.77	-258.64	-272.65	-278.37
XBADJ	STCK401	-275.64	-264.53	-262.70	-338.15	-405.38	-460.29
XBADJ	STCK401	-501.22	-526.92	-536.60	-529.99	-507.26	0.00
XBADJ	STCK402	-461.72	-436.44	-397.89	-347.26	-286.07	-216.19
XBADJ	STCK402	-139.74	-59.05	21.39	2.86	-19.86	-41.98
XBADJ	STCK402	-62.81	-81.75	-98.19	-111.66	-121.73	0.00
XBADJ	STCK402	-168.56	-204.12	-233.48	-255.74	-270.23	-276.51
XBADJ	STCK402	-274.39	-263.94	-262.78	-338.90	-406.77	-462.29

XBADJ	STCK402	-503.76	-529.92	-539.98	-533.63	-511.07	0.00
XBADJ	STCK403	-465.27	-439.82	-401.00	-350.00	-288.36	-217.96
XBADJ	STCK403	-140.94	-59.64	21.43	3.52	-18.59	-40.14
XBADJ	STCK403	-60.46	-78.95	-95.05	-108.25	-118.17	0.00
XBADJ	STCK403	-165.01	-200.74	-230.37	-253.00	-267.94	-274.74
XBADJ	STCK403	-273.20	-263.35	-262.82	-339.57	-408.05	-464.13
XBADJ	STCK403	-506.11	-532.71	-543.12	-537.04	-514.63	0.00
XBADJ	STCK404	-446.90	-422.33	-384.92	-335.81	-276.51	-208.80
XBADJ	STCK404	-134.74	-56.60	21.22	0.07	-25.18	-49.66
XBADJ	STCK404	-72.64	-93.41	-111.34	-125.89	-136.61	0.00
XBADJ	STCK404	-183.38	-218.23	-246.45	-267.18	-279.80	-283.91
XBADJ	STCK404	-279.39	-266.39	-262.61	-336.12	-401.46	-454.60
XBADJ	STCK404	-493.93	-518.26	-526.83	-519.40	-496.19	0.00
XBADJ	STCK405	-450.68	-425.92	-388.21	-338.71	-278.92	-210.65
XBADJ	STCK405	-135.99	-57.19	21.30	0.82	-23.79	-47.67
XBADJ	STCK405	-70.10	-90.41	-107.96	-122.24	-132.80	0.00
XBADJ	STCK405	-179.60	-214.64	-243.16	-264.29	-277.38	-282.05
XBADJ	STCK405	-278.15	-265.80	-262.69	-336.86	-402.85	-456.60
XBADJ	STCK405	-496.47	-521.26	-530.21	-523.05	-499.99	0.00
XBADJ	STCK406	-454.23	-429.30	-391.32	-341.45	-281.21	-212.42
XBADJ	STCK406	-137.18	-57.77	21.34	1.49	-22.51	-45.83
XBADJ	STCK406	-67.75	-87.62	-104.82	-118.83	-129.24	0.00
XBADJ	STCK406	-176.06	-211.26	-240.05	-261.55	-275.09	-280.28
XBADJ	STCK406	-276.95	-265.21	-262.73	-337.53	-404.12	-458.44
XBADJ	STCK406	-498.82	-524.05	-533.35	-526.45	-503.56	0.00
XBADJ	STCK407	-436.16	-412.07	-375.45	-327.43	-269.46	-203.30
XBADJ	STCK407	-130.97	-54.65	21.27	-1.77	-28.86	-55.07
XBADJ	STCK407	-79.61	-101.72	-120.75	-136.11	-147.33	0.00
XBADJ	STCK407	-194.13	-228.49	-255.92	-275.57	-286.84	-289.40
XBADJ	STCK407	-283.17	-268.33	-262.66	-334.27	-397.78	-449.20
XBADJ	STCK407	-486.96	-509.94	-517.42	-509.18	-485.46	0.00
XBADJ	STCK408	-439.94	-415.65	-378.74	-330.32	-271.87	-205.15
XBADJ	STCK408	-132.20	-55.23	21.36	-1.01	-27.46	-53.07
XBADJ	STCK408	-77.06	-98.72	-117.37	-132.46	-143.53	0.00
XBADJ	STCK408	-190.35	-224.91	-252.63	-272.67	-284.43	-287.55
XBADJ	STCK408	-281.94	-267.75	-262.75	-335.03	-399.18	-451.20
XBADJ	STCK408	-489.51	-512.95	-520.80	-512.82	-489.27	0.00
XBADJ	STCK409	-443.49	-419.04	-381.85	-333.07	-274.17	-206.93
XBADJ	STCK409	-133.41	-55.83	21.39	-0.36	-26.19	-51.24
XBADJ	STCK409	-74.72	-95.93	-114.23	-129.06	-139.97	0.00
XBADJ	STCK409	-186.80	-221.52	-249.52	-269.93	-282.14	-285.77
XBADJ	STCK409	-280.73	-267.15	-262.78	-335.69	-400.44	-453.03
XBADJ	STCK409	-491.85	-515.73	-523.94	-516.23	-492.83	0.00

XBADJ	STCK410	-425.44	-401.85	-366.05	-319.12	-262.50	-197.90
XBADJ	STCK410	-127.29	-52.81	21.22	-3.71	-32.63	-60.56
XBADJ	STCK410	-86.64	-110.10	-130.21	-146.36	-158.07	0.00
XBADJ	STCK410	-204.84	-238.71	-265.32	-283.88	-293.80	-294.80
XBADJ	STCK410	-286.84	-270.17	-262.61	-332.33	-394.00	-443.71
XBADJ	STCK410	-479.93	-501.56	-507.96	-498.93	-474.73	0.00
XBADJ	STCK411	-429.22	-405.44	-369.34	-322.02	-264.91	-199.76
XBADJ	STCK411	-128.53	-53.40	21.30	-2.96	-31.24	-58.56
XBADJ	STCK411	-84.11	-107.10	-126.83	-142.72	-154.26	0.00
XBADJ	STCK411	-201.06	-235.12	-262.03	-280.98	-291.39	-292.95
XBADJ	STCK411	-285.60	-269.58	-262.69	-333.08	-395.40	-445.70
XBADJ	STCK411	-482.46	-504.57	-511.34	-502.57	-478.54	0.00
XBADJ	STCK412	-432.77	-408.82	-372.45	-324.76	-267.20	-201.53
XBADJ	STCK412	-129.73	-53.99	21.34	-2.30	-29.97	-56.72
XBADJ	STCK412	-81.76	-104.31	-123.69	-139.31	-150.70	0.00
XBADJ	STCK412	-197.52	-231.74	-258.92	-278.24	-289.10	-291.18
XBADJ	STCK412	-284.41	-268.99	-262.73	-333.74	-396.67	-447.54
XBADJ	STCK412	-484.81	-507.36	-514.48	-505.98	-482.10	0.00
XBADJ	STCK413	-414.65	-391.58	-356.60	-310.79	-255.54	-192.53
XBADJ	STCK413	-123.66	-51.03	21.09	-5.75	-36.51	-66.16
XBADJ	STCK413	-93.80	-118.59	-139.78	-156.72	-168.90	0.00
XBADJ	STCK413	-215.63	-248.98	-274.77	-292.20	-300.76	-300.18
XBADJ	STCK413	-290.48	-271.95	-262.48	-330.30	-390.13	-438.10
XBADJ	STCK413	-472.77	-493.07	-498.39	-488.56	-463.89	0.00
XBADJ	STCK414	-418.43	-395.17	-359.90	-313.69	-257.96	-194.38
XBADJ	STCK414	-124.90	-51.62	21.17	-5.00	-35.12	-64.17
XBADJ	STCK414	-91.27	-115.59	-136.41	-153.08	-165.10	0.00
XBADJ	STCK414	-211.85	-245.39	-271.47	-289.30	-298.35	-298.32
XBADJ	STCK414	-289.24	-271.36	-262.56	-331.04	-391.52	-440.10
XBADJ	STCK414	-475.31	-496.07	-501.76	-492.21	-467.70	0.00
XBADJ	STCK415	-421.98	-398.55	-363.00	-316.43	-260.25	-196.15
XBADJ	STCK415	-126.10	-52.21	21.21	-4.33	-33.84	-62.33
XBADJ	STCK415	-88.91	-112.80	-133.26	-149.67	-161.54	0.00
XBADJ	STCK415	-208.31	-242.01	-268.37	-286.57	-296.06	-296.55
XBADJ	STCK415	-288.04	-270.77	-262.60	-331.71	-392.79	-441.94
XBADJ	STCK415	-477.66	-498.86	-504.91	-495.61	-471.26	0.00
XBADJ	STCK416	-403.61	-381.06	-346.92	-302.25	-248.39	-186.99
XBADJ	STCK416	-119.90	-49.17	21.00	-7.78	-40.43	-71.85
XBADJ	STCK416	-101.09	-127.25	-149.55	-167.31	-179.98	0.00
XBADJ	STCK416	-226.68	-259.50	-284.45	-300.75	-307.91	-305.72
XBADJ	STCK416	-294.23	-273.81	-262.39	-328.26	-386.20	-432.41
XBADJ	STCK416	-465.48	-484.41	-488.62	-477.98	-452.82	0.00

XBADJ	STCK417	-407.39	-384.65	-350.22	-305.15	-250.81	-188.84
XBADJ	STCK417	-121.14	-49.76	21.08	-7.04	-39.04	-69.86
XBADJ	STCK417	-98.55	-124.25	-146.18	-163.66	-176.17	0.00
XBADJ	STCK417	-222.90	-255.91	-281.15	-297.85	-305.50	-303.86
XBADJ	STCK417	-292.99	-273.22	-262.47	-329.01	-387.59	-434.41
XBADJ	STCK417	-468.02	-487.41	-491.99	-481.63	-456.62	0.00
XBADJ	STCK418	-410.94	-388.02	-353.32	-307.89	-253.10	-190.61
XBADJ	STCK418	-122.34	-50.35	21.12	-6.37	-37.77	-68.02
XBADJ	STCK418	-96.20	-121.46	-143.03	-160.26	-172.61	0.00
XBADJ	STCK418	-219.35	-252.53	-278.05	-295.11	-303.21	-302.09
XBADJ	STCK418	-291.80	-272.63	-262.51	-329.67	-388.87	-436.25
XBADJ	STCK418	-470.37	-490.20	-495.14	-485.03	-460.19	0.00
XBADJ	STCK419	-392.88	-370.80	-337.47	-293.88	-241.35	-181.50
XBADJ	STCK419	-116.13	-47.23	21.05	-9.63	-44.11	-77.25
XBADJ	STCK419	-108.05	-135.56	-158.96	-177.52	-190.69	0.00
XBADJ	STCK419	-237.41	-269.75	-293.90	-309.12	-314.95	-311.21
XBADJ	STCK419	-298.01	-275.75	-262.44	-326.42	-382.52	-427.01
XBADJ	STCK419	-458.52	-476.10	-479.21	-467.76	-442.10	0.00
XBADJ	STCK420	-396.65	-374.39	-340.76	-296.77	-243.76	-183.35
XBADJ	STCK420	-117.36	-47.81	21.14	-8.87	-42.71	-75.25
XBADJ	STCK420	-105.51	-132.56	-155.58	-173.87	-186.89	0.00
XBADJ	STCK420	-233.63	-266.17	-290.61	-306.23	-312.54	-309.36
XBADJ	STCK420	-296.77	-275.17	-262.53	-327.17	-383.93	-429.01
XBADJ	STCK420	-461.06	-479.11	-482.59	-471.41	-445.91	0.00
XBADJ	STCK421	-400.20	-377.77	-343.87	-299.51	-246.06	-185.13
XBADJ	STCK421	-118.57	-48.41	21.17	-8.21	-41.45	-73.42
XBADJ	STCK421	-103.16	-129.77	-152.44	-170.47	-183.33	0.00
XBADJ	STCK421	-230.08	-262.79	-287.50	-303.48	-310.25	-307.58
XBADJ	STCK421	-295.57	-274.58	-262.56	-327.83	-385.19	-430.84
XBADJ	STCK421	-463.41	-481.89	-485.73	-474.82	-449.47	0.00
XBADJ	STCK422	-382.15	-360.58	-328.05	-285.56	-234.39	-176.09
XBADJ	STCK422	-112.45	-45.39	21.00	-11.57	-47.89	-82.75
XBADJ	STCK422	-115.10	-143.95	-168.42	-187.78	-201.44	0.00
XBADJ	STCK422	-248.13	-279.98	-303.32	-317.44	-321.92	-316.61
XBADJ	STCK422	-301.69	-277.60	-262.39	-324.47	-378.75	-421.52
XBADJ	STCK422	-451.48	-467.72	-469.75	-457.50	-431.36	0.00
XBADJ	STCK423	-385.93	-364.17	-331.35	-288.46	-236.80	-177.95
XBADJ	STCK423	-113.69	-45.98	21.08	-10.82	-46.49	-80.75
XBADJ	STCK423	-112.56	-140.95	-165.05	-184.14	-197.63	0.00
XBADJ	STCK423	-244.36	-276.39	-300.02	-314.54	-319.50	-314.76
XBADJ	STCK423	-300.45	-277.01	-262.47	-325.22	-380.14	-423.51
XBADJ	STCK423	-454.01	-470.72	-473.12	-461.15	-435.17	0.00
XBADJ	STCK424	-389.48	-367.55	-334.45	-291.19	-239.09	-179.72

XBADJ	STCK424	-114.89	-46.57	21.12	-10.16	-45.22	-78.91
XBADJ	STCK424	-110.21	-138.15	-161.90	-180.73	-194.07	0.00
XBADJ	STCK424	-240.81	-273.01	-296.92	-311.80	-317.21	-312.99
XBADJ	STCK424	-299.25	-276.42	-262.51	-325.89	-381.41	-425.35
XBADJ	STCK424	-456.36	-473.51	-476.27	-464.56	-438.73	0.00
XBADJ	STCK425	-371.59	-350.46	-318.69	-277.23	-227.34	-170.55
XBADJ	STCK425	-108.58	-43.31	21.23	-13.20	-51.32	-87.89
XBADJ	STCK425	-121.78	-151.98	-177.56	-197.74	-211.91	0.00
XBADJ	STCK425	-258.69	-290.09	-312.68	-325.77	-328.96	-322.15
XBADJ	STCK425	-305.56	-279.68	-262.62	-322.85	-375.31	-416.38
XBADJ	STCK425	-444.79	-459.68	-460.61	-447.55	-420.88	0.00
XBADJ	STCK426	-375.37	-354.05	-321.98	-280.12	-229.75	-172.40
XBADJ	STCK426	-109.81	-43.89	21.32	-12.44	-49.92	-85.89
XBADJ	STCK426	-119.24	-148.97	-174.18	-194.09	-208.11	0.00
XBADJ	STCK426	-254.92	-286.51	-309.39	-322.88	-326.55	-320.30
XBADJ	STCK426	-304.32	-279.10	-262.71	-323.60	-376.71	-418.38
XBADJ	STCK426	-447.33	-462.69	-463.99	-451.20	-424.69	0.00
XBADJ	STCK427	-378.92	-357.43	-325.09	-282.87	-232.05	-174.18
XBADJ	STCK427	-111.02	-44.49	21.35	-11.78	-48.66	-84.05
XBADJ	STCK427	-116.90	-146.19	-171.04	-190.69	-204.55	0.00
XBADJ	STCK427	-251.37	-283.13	-306.28	-320.13	-324.25	-318.52
XBADJ	STCK427	-303.12	-278.50	-262.74	-324.26	-377.98	-420.21
XBADJ	STCK427	-449.67	-465.48	-467.13	-454.60	-428.25	0.00
XBADJ	STCK428	-360.55	-339.94	-309.00	-268.68	-220.19	-165.01
XBADJ	STCK428	-104.81	-41.44	21.15	-15.23	-55.24	-93.57
XBADJ	STCK428	-129.06	-160.63	-187.32	-208.32	-222.99	0.00
XBADJ	STCK428	-269.74	-300.62	-322.37	-334.32	-336.11	-327.70
XBADJ	STCK428	-309.32	-281.55	-262.54	-320.82	-371.40	-410.69
XBADJ	STCK428	-437.51	-451.03	-450.85	-436.97	-409.81	0.00
XBADJ	STCK429	-364.32	-343.53	-312.30	-271.57	-222.60	-166.86
XBADJ	STCK429	-106.06	-42.03	21.23	-14.48	-53.85	-91.58
XBADJ	STCK429	-126.53	-157.63	-183.95	-204.68	-219.18	0.00
XBADJ	STCK429	-265.96	-297.03	-319.07	-331.42	-333.70	-325.84
XBADJ	STCK429	-308.08	-280.96	-262.62	-321.56	-372.79	-412.69
XBADJ	STCK429	-440.04	-454.03	-454.22	-440.61	-413.61	0.00
XBADJ	STCK430	-367.87	-346.91	-315.40	-274.31	-224.89	-168.63
XBADJ	STCK430	-107.25	-42.61	21.27	-13.81	-52.57	-89.74
XBADJ	STCK430	-124.18	-154.84	-180.80	-201.27	-215.62	0.00
XBADJ	STCK430	-262.41	-293.65	-315.97	-328.68	-331.41	-324.07
XBADJ	STCK430	-306.88	-280.37	-262.66	-322.23	-374.06	-414.52
XBADJ	STCK430	-442.39	-456.82	-457.37	-444.02	-417.18	0.00
XBADJ	STCK431	-349.80	-329.68	-299.54	-260.29	-213.14	-159.51
XBADJ	STCK431	-101.04	-39.49	21.20	-17.07	-58.92	-98.98

XBADJ	STCK431	-136.03	-168.95	-196.74	-218.55	-233.71	0.00
XBADJ	STCK431	-280.48	-310.88	-331.83	-342.70	-343.16	-333.19
XBADJ	STCK431	-313.10	-283.49	-262.59	-318.97	-367.72	-405.28
XBADJ	STCK431	-430.54	-442.71	-441.43	-426.74	-399.08	0.00
XBADJ	STCK432	-353.58	-333.27	-302.83	-263.19	-215.56	-161.37
XBADJ	STCK432	-102.28	-40.08	21.28	-16.32	-57.53	-96.99
XBADJ	STCK432	-133.50	-165.95	-193.36	-214.90	-229.91	0.00
XBADJ	STCK432	-276.70	-307.29	-328.54	-339.80	-340.75	-331.33
XBADJ	STCK432	-311.86	-282.90	-262.67	-319.72	-369.11	-407.28
XBADJ	STCK432	-433.07	-445.71	-444.81	-430.39	-402.89	0.00
XBADJ	STCK433	-357.13	-336.65	-305.94	-265.93	-217.85	-163.14
XBADJ	STCK433	-103.48	-40.67	21.32	-15.66	-56.26	-95.15
XBADJ	STCK433	-131.15	-163.16	-190.22	-211.49	-226.35	0.00
XBADJ	STCK433	-273.16	-303.91	-325.43	-337.06	-338.46	-329.56
XBADJ	STCK433	-310.66	-282.31	-262.71	-320.39	-370.38	-409.12
XBADJ	STCK433	-435.43	-448.50	-447.95	-433.79	-406.45	0.00
XBADJ	STCK434	-339.09	-319.46	-290.13	-251.98	-206.18	-154.11
XBADJ	STCK434	-97.36	-37.65	21.15	-19.01	-62.69	-104.47
XBADJ	STCK434	-143.07	-177.33	-206.19	-228.80	-244.45	0.00
XBADJ	STCK434	-291.20	-321.10	-341.24	-351.01	-350.12	-338.59
XBADJ	STCK434	-316.77	-285.33	-262.54	-317.03	-363.94	-399.80
XBADJ	STCK434	-423.50	-434.34	-431.98	-416.49	-388.35	0.00
XBADJ	STCK435	-342.87	-323.05	-293.43	-254.88	-208.59	-155.97
XBADJ	STCK435	-98.60	-38.24	21.23	-18.26	-61.30	-102.47
XBADJ	STCK435	-140.53	-174.33	-202.82	-225.15	-240.64	0.00
XBADJ	STCK435	-287.42	-317.51	-337.94	-348.11	-347.71	-336.74
XBADJ	STCK435	-315.53	-284.74	-262.62	-317.78	-365.34	-401.79
XBADJ	STCK435	-426.04	-437.34	-435.35	-420.14	-392.16	0.00
XBADJ	STCK436	-346.41	-326.43	-296.53	-257.62	-210.88	-157.74
XBADJ	STCK436	-99.80	-38.83	21.27	-17.60	-60.03	-100.63
XBADJ	STCK436	-138.18	-171.53	-199.67	-221.74	-237.08	0.00
XBADJ	STCK436	-283.87	-314.13	-334.84	-345.37	-345.42	-334.97
XBADJ	STCK436	-314.34	-284.15	-262.66	-318.45	-366.61	-403.63
XBADJ	STCK436	-428.39	-440.13	-438.50	-423.54	-395.72	0.00
XBADJ	STCK437	-328.39	-309.23	-280.67	-243.59	-199.10	-148.56
XBADJ	STCK437	-93.51	-35.61	21.31	-20.73	-66.24	-109.74
XBADJ	STCK437	-149.91	-185.52	-215.49	-238.92	-255.08	0.00
XBADJ	STCK437	-301.89	-331.33	-350.70	-359.41	-357.21	-344.15
XBADJ	STCK437	-320.63	-287.37	-262.70	-315.31	-360.39	-394.52
XBADJ	STCK437	-416.66	-426.14	-422.68	-406.37	-377.71	0.00
XBADJ	STCK438	-332.17	-312.82	-283.97	-246.48	-201.51	-150.42
XBADJ	STCK438	-94.75	-36.20	21.39	-19.99	-64.85	-107.75
XBADJ	STCK438	-147.37	-182.52	-212.12	-235.27	-251.28	0.00

XBADJ	STCK438	-298.11	-327.74	-347.40	-356.51	-354.79	-342.29
XBADJ	STCK438	-319.39	-286.78	-262.78	-316.06	-361.78	-396.51
XBADJ	STCK438	-419.20	-429.14	-426.05	-410.01	-381.52	0.00
XBADJ	STCK439	-335.72	-316.20	-287.07	-249.22	-203.80	-152.19
XBADJ	STCK439	-95.95	-36.79	21.43	-19.32	-63.58	-105.91
XBADJ	STCK439	-145.02	-179.73	-208.97	-231.87	-247.72	0.00
XBADJ	STCK439	-294.56	-324.36	-344.30	-353.77	-352.50	-340.52
XBADJ	STCK439	-318.19	-286.19	-262.82	-316.72	-363.05	-398.35
XBADJ	STCK439	-421.55	-431.94	-429.20	-413.42	-385.08	0.00
XBADJ	STCK440	-317.35	-298.71	-270.99	-235.04	-191.95	-143.02
XBADJ	STCK440	-89.75	-33.75	21.22	-22.77	-70.17	-115.44
XBADJ	STCK440	-157.20	-194.18	-225.26	-249.50	-266.16	0.00
XBADJ	STCK440	-312.93	-341.85	-360.38	-367.96	-364.35	-349.68
XBADJ	STCK440	-324.39	-289.23	-262.61	-313.27	-356.46	-388.83
XBADJ	STCK440	-409.37	-417.48	-412.91	-395.79	-366.64	0.00
XBADJ	STCK441	-321.12	-302.29	-274.28	-237.93	-194.35	-144.87
XBADJ	STCK441	-90.99	-34.34	21.30	-22.03	-68.78	-113.45
XBADJ	STCK441	-154.67	-191.19	-221.90	-245.87	-262.36	0.00
XBADJ	STCK441	-309.17	-338.27	-357.09	-365.07	-361.95	-347.83
XBADJ	STCK441	-323.15	-288.64	-262.69	-314.02	-357.85	-390.82
XBADJ	STCK441	-411.90	-420.48	-416.27	-399.42	-370.43	0.00
XBADJ	STCK442	-324.68	-305.68	-277.39	-240.68	-196.65	-146.65
XBADJ	STCK442	-92.19	-34.93	21.34	-21.36	-67.51	-111.60
XBADJ	STCK442	-152.31	-188.39	-218.74	-242.45	-258.79	0.00
XBADJ	STCK442	-305.61	-334.88	-353.98	-362.32	-359.65	-346.06
XBADJ	STCK442	-321.95	-288.05	-262.73	-314.69	-359.13	-392.66
XBADJ	STCK442	-414.26	-423.28	-419.43	-402.84	-374.01	0.00
XBADJ	STCK443	-306.61	-288.45	-261.53	-226.66	-184.90	-137.53
XBADJ	STCK443	-85.98	-31.81	21.27	-24.61	-73.85	-120.84
XBADJ	STCK443	-164.16	-202.50	-234.68	-259.73	-276.89	0.00
XBADJ	STCK443	-323.68	-352.11	-369.84	-376.34	-371.40	-355.18
XBADJ	STCK443	-328.16	-291.17	-262.66	-311.43	-352.78	-383.42
XBADJ	STCK443	-402.41	-409.17	-403.49	-385.56	-355.91	0.00
XBADJ	STCK444	-310.38	-292.04	-264.82	-229.55	-187.31	-139.38
XBADJ	STCK444	-87.21	-32.39	21.36	-23.86	-72.45	-118.84
XBADJ	STCK444	-161.62	-199.49	-231.30	-256.08	-273.08	0.00
XBADJ	STCK444	-319.90	-348.52	-366.55	-373.45	-368.99	-353.33
XBADJ	STCK444	-326.93	-290.59	-262.75	-312.19	-354.18	-385.42
XBADJ	STCK444	-404.95	-412.17	-406.87	-389.21	-359.72	0.00
XBADJ	STCK445	-313.93	-295.42	-267.93	-232.30	-189.61	-141.16
XBADJ	STCK445	-88.42	-32.99	21.39	-23.20	-71.19	-117.01
XBADJ	STCK445	-159.28	-196.71	-228.16	-252.68	-269.52	0.00
XBADJ	STCK445	-316.35	-345.14	-363.44	-370.70	-366.70	-351.55

XBADJ	STCK445	-325.72	-290.00	-262.78	-312.84	-355.45	-387.25
XBADJ	STCK445	-407.29	-414.96	-410.01	-392.61	-363.28	0.00
XBADJ	STCK446	-295.89	-278.23	-252.12	-218.35	-177.94	-132.13
XBADJ	STCK446	-82.30	-29.97	21.22	-26.55	-77.62	-126.33
XBADJ	STCK446	-171.20	-210.87	-244.13	-269.98	-287.62	0.00
XBADJ	STCK446	-334.39	-362.33	-379.25	-384.65	-378.36	-360.58
XBADJ	STCK446	-331.84	-293.02	-262.61	-309.49	-349.01	-377.93
XBADJ	STCK446	-395.37	-400.79	-394.04	-375.31	-345.18	0.00
XBADJ	STCK447	-299.67	-281.82	-255.42	-221.25	-180.35	-133.98
XBADJ	STCK447	-83.54	-30.56	21.30	-25.81	-76.23	-124.34
XBADJ	STCK447	-168.67	-207.87	-240.76	-266.33	-283.81	0.00
XBADJ	STCK447	-330.62	-358.73	-375.95	-381.75	-375.95	-358.72
XBADJ	STCK447	-330.60	-292.43	-262.69	-310.24	-350.40	-379.93
XBADJ	STCK447	-397.90	-403.79	-397.41	-378.95	-348.98	0.00
XBADJ	STCK448	-303.22	-285.20	-258.52	-223.99	-182.64	-135.75
XBADJ	STCK448	-84.74	-31.15	21.34	-25.14	-74.96	-122.50
XBADJ	STCK448	-166.32	-205.08	-237.61	-262.93	-280.25	0.00
XBADJ	STCK448	-327.07	-355.36	-372.85	-379.01	-373.66	-356.95
XBADJ	STCK448	-329.40	-291.84	-262.73	-310.90	-351.68	-381.77
XBADJ	STCK448	-400.26	-406.58	-400.56	-382.36	-352.55	0.00
XBADJ	STCK449	-285.24	-268.08	-242.77	-210.09	-171.03	-126.76
XBADJ	STCK449	-78.65	-28.15	21.16	-28.49	-81.38	-131.80
XBADJ	STCK449	-178.21	-219.21	-253.54	-280.18	-298.29	0.00
XBADJ	STCK449	-345.05	-372.48	-388.60	-392.91	-385.28	-365.94
XBADJ	STCK449	-335.49	-294.84	-262.55	-307.55	-345.25	-372.46
XBADJ	STCK449	-388.36	-392.46	-384.63	-365.11	-334.50	0.00
XBADJ	STCK450	-289.01	-271.67	-246.07	-212.99	-173.44	-128.62
XBADJ	STCK450	-79.89	-28.74	21.24	-27.75	-79.99	-129.80
XBADJ	STCK450	-175.67	-216.21	-250.17	-276.53	-294.49	0.00
XBADJ	STCK450	-341.27	-368.89	-385.30	-390.01	-382.86	-364.08
XBADJ	STCK450	-334.24	-294.25	-262.63	-308.30	-346.64	-374.46
XBADJ	STCK450	-390.90	-395.46	-388.00	-368.76	-338.31	0.00
XBADJ	STCK451	-292.56	-275.05	-249.17	-215.73	-175.73	-130.39
XBADJ	STCK451	-81.09	-29.33	21.28	-27.08	-78.72	-127.97
XBADJ	STCK451	-173.32	-213.42	-247.02	-273.12	-290.93	0.00
XBADJ	STCK451	-337.72	-365.51	-382.20	-387.27	-380.57	-362.31
XBADJ	STCK451	-333.05	-293.66	-262.67	-308.96	-347.92	-376.30
XBADJ	STCK451	-393.25	-398.25	-391.15	-372.16	-341.87	0.00
XBADJ	STCK452	-274.19	-257.56	-233.09	-201.55	-163.88	-121.23
XBADJ	STCK452	-74.89	-26.29	21.07	-30.53	-85.31	-137.49
XBADJ	STCK452	-185.50	-227.87	-263.31	-290.76	-309.37	0.00
XBADJ	STCK452	-356.09	-383.00	-398.28	-401.45	-392.43	-371.48
XBADJ	STCK452	-339.24	-296.70	-262.46	-305.51	-341.33	-366.77

XBADJ	STCK452	-381.07	-383.80	-374.86	-354.53	-323.43	0.00
XBADJ	STCK453	-277.96	-261.13	-236.37	-204.43	-166.28	-123.07
XBADJ	STCK453	-76.12	-26.86	21.16	-29.78	-83.91	-135.49
XBADJ	STCK453	-182.96	-224.87	-259.94	-287.12	-305.57	0.00
XBADJ	STCK453	-352.33	-379.43	-395.00	-398.57	-390.03	-369.64
XBADJ	STCK453	-338.01	-296.12	-262.55	-306.26	-342.72	-368.77
XBADJ	STCK453	-383.61	-386.80	-378.23	-358.17	-327.23	0.00
XBADJ	STCK454	-281.52	-264.52	-239.49	-207.18	-168.58	-124.85
XBADJ	STCK454	-77.33	-27.46	21.19	-29.12	-82.64	-133.66
XBADJ	STCK454	-180.61	-222.08	-256.79	-283.71	-302.00	0.00
XBADJ	STCK454	-348.77	-376.03	-391.88	-395.81	-387.72	-367.85
XBADJ	STCK454	-336.80	-295.52	-262.58	-306.92	-343.99	-370.61
XBADJ	STCK454	-385.96	-389.59	-381.38	-361.58	-330.80	0.00
XBADJ	STCK455	-263.45	-247.29	-223.62	-193.16	-156.82	-115.73
XBADJ	STCK455	-71.11	-24.33	21.13	-32.37	-88.98	-142.89
XBADJ	STCK455	-192.46	-236.18	-272.72	-300.98	-320.09	0.00
XBADJ	STCK455	-366.84	-393.27	-407.75	-409.84	-399.48	-376.98
XBADJ	STCK455	-343.03	-298.65	-262.52	-303.68	-337.65	-361.37
XBADJ	STCK455	-374.11	-375.48	-365.45	-344.31	-312.70	0.00
XBADJ	STCK456	-267.23	-250.88	-226.92	-196.06	-159.24	-117.58
XBADJ	STCK456	-72.35	-24.92	21.21	-31.62	-87.59	-140.90
XBADJ	STCK456	-189.92	-233.18	-269.35	-297.34	-316.29	0.00
XBADJ	STCK456	-363.06	-389.68	-404.45	-406.94	-397.06	-375.12
XBADJ	STCK456	-341.78	-298.06	-262.60	-304.42	-339.05	-363.37
XBADJ	STCK456	-376.65	-378.49	-368.82	-347.95	-316.51	0.00
XBADJ	STCK457	-270.77	-254.26	-230.02	-198.80	-161.53	-119.35
XBADJ	STCK457	-73.55	-25.51	21.25	-30.95	-86.32	-139.06
XBADJ	STCK457	-187.57	-230.39	-266.20	-293.93	-312.73	0.00
XBADJ	STCK457	-359.51	-386.30	-401.35	-404.20	-394.78	-373.35
XBADJ	STCK457	-340.59	-297.47	-262.64	-305.09	-340.32	-365.21
XBADJ	STCK457	-379.00	-381.28	-371.97	-351.36	-320.07	0.00
XBADJ	STCK458	-252.73	-237.08	-214.22	-184.85	-149.87	-110.33
XBADJ	STCK458	-67.44	-22.50	21.07	-34.32	-92.76	-148.39
XBADJ	STCK458	-199.50	-244.56	-282.18	-311.23	-330.83	0.00
XBADJ	STCK458	-377.55	-403.48	-417.15	-418.14	-406.43	-382.37
XBADJ	STCK458	-346.69	-300.48	-262.46	-301.73	-333.87	-355.88
XBADJ	STCK458	-367.07	-367.10	-355.99	-334.05	-301.97	0.00
XBADJ	STCK459	-256.51	-240.67	-217.51	-187.75	-152.28	-112.18
XBADJ	STCK459	-68.67	-23.08	21.16	-33.56	-91.36	-146.38
XBADJ	STCK459	-196.96	-241.55	-278.80	-307.59	-327.02	0.00
XBADJ	STCK459	-373.77	-399.89	-413.86	-415.25	-404.03	-380.53
XBADJ	STCK459	-345.46	-299.90	-262.55	-302.48	-335.27	-357.88
XBADJ	STCK459	-369.61	-370.11	-359.37	-337.70	-305.78	0.00

XBADJ	STCK460	-260.06	-244.05	-220.62	-190.49	-154.57	-113.96
XBADJ	STCK460	-69.88	-23.68	21.19	-32.90	-90.10	-144.55
XBADJ	STCK460	-194.62	-238.77	-275.66	-304.18	-323.46	0.00
XBADJ	STCK460	-370.22	-396.51	-410.75	-412.51	-401.73	-378.75
XBADJ	STCK460	-344.26	-299.30	-262.58	-303.14	-336.54	-359.71
XBADJ	STCK460	-371.95	-372.90	-362.51	-341.10	-309.34	0.00
XBADJ	STCK461	-242.00	-226.84	-204.80	-176.53	-142.90	-104.92
XBADJ	STCK461	-63.76	-20.66	21.02	-36.26	-96.54	-153.89
XBADJ	STCK461	-206.56	-252.95	-291.66	-321.50	-341.58	0.00
XBADJ	STCK461	-388.29	-413.71	-426.57	-426.47	-413.41	-387.78
XBADJ	STCK461	-350.38	-302.33	-262.41	-299.78	-330.10	-350.38
XBADJ	STCK461	-360.02	-358.71	-346.51	-323.78	-291.22	0.00
XBADJ	STCK462	-245.78	-230.44	-208.09	-179.43	-145.31	-106.78
XBADJ	STCK462	-65.00	-21.25	21.10	-35.51	-95.15	-151.89
XBADJ	STCK462	-204.02	-249.95	-288.28	-317.86	-337.78	0.00
XBADJ	STCK462	-384.51	-410.12	-423.28	-423.57	-410.99	-385.93
XBADJ	STCK462	-349.14	-301.74	-262.49	-300.53	-331.49	-352.37
XBADJ	STCK462	-362.55	-361.71	-349.89	-327.43	-295.02	0.00
XBADJ	STCK463	-249.32	-233.81	-211.20	-182.17	-147.60	-108.55
XBADJ	STCK463	-66.20	-21.83	21.14	-34.85	-93.88	-150.05
XBADJ	STCK463	-201.67	-247.16	-285.14	-314.45	-334.21	0.00
XBADJ	STCK463	-380.96	-406.75	-420.17	-420.83	-408.70	-384.16
XBADJ	STCK463	-347.94	-301.15	-262.53	-301.20	-332.76	-354.21
XBADJ	STCK463	-364.90	-364.51	-353.03	-330.83	-298.58	0.00
XBADJ	STCK464	-230.96	-216.32	-195.12	-167.98	-135.75	-99.38
XBADJ	STCK464	-60.00	-18.80	20.93	-38.30	-100.47	-159.58
XBADJ	STCK464	-213.84	-261.61	-301.43	-332.09	-352.66	0.00
XBADJ	STCK464	-399.33	-424.24	-436.25	-435.01	-420.56	-393.32
XBADJ	STCK464	-354.14	-304.19	-262.32	-297.74	-326.17	-344.69
XBADJ	STCK464	-352.73	-350.05	-336.74	-313.20	-280.14	0.00
XBADJ	STCK465	-234.73	-219.91	-198.41	-170.88	-138.16	-101.24
XBADJ	STCK465	-61.24	-19.39	21.01	-37.55	-99.07	-157.58
XBADJ	STCK465	-211.31	-258.61	-298.05	-328.44	-348.85	0.00
XBADJ	STCK465	-395.55	-420.65	-432.96	-432.12	-418.14	-391.47
XBADJ	STCK465	-352.89	-303.60	-262.40	-298.49	-327.56	-346.68
XBADJ	STCK465	-355.26	-353.05	-340.12	-316.85	-283.95	0.00
XBADJ	STCK466	-238.28	-223.29	-201.52	-173.62	-140.45	-103.01
XBADJ	STCK466	-62.44	-19.97	21.05	-36.89	-97.80	-155.74
XBADJ	STCK466	-208.96	-255.82	-294.91	-325.04	-345.29	0.00
XBADJ	STCK466	-392.00	-417.27	-429.85	-429.38	-415.85	-389.70
XBADJ	STCK466	-351.70	-303.01	-262.44	-299.16	-328.83	-348.52
XBADJ	STCK466	-357.62	-355.85	-343.26	-320.25	-287.51	0.00

XBADJ	STCK467	-220.22	-206.07	-185.66	-159.61	-128.71	-93.90
XBADJ	STCK467	-56.23	-16.86	20.98	-40.14	-104.14	-164.98
XBADJ	STCK467	-220.80	-269.92	-310.83	-342.30	-363.37	0.00
XBADJ	STCK467	-410.06	-434.49	-445.71	-443.39	-427.59	-398.81
XBADJ	STCK467	-357.91	-306.13	-262.37	-295.90	-322.49	-339.28
XBADJ	STCK467	-345.77	-341.74	-327.34	-302.98	-269.42	0.00
XBADJ	STCK468	-224.00	-209.66	-188.96	-162.51	-131.12	-95.75
XBADJ	STCK468	-57.47	-17.45	21.06	-39.39	-102.75	-162.99
XBADJ	STCK468	-218.27	-266.92	-307.46	-338.66	-359.57	0.00
XBADJ	STCK468	-406.29	-430.90	-442.41	-440.49	-425.18	-396.95
XBADJ	STCK468	-356.67	-305.54	-262.45	-296.65	-323.88	-341.28
XBADJ	STCK468	-348.30	-344.74	-330.71	-306.63	-273.23	0.00
XBADJ	STCK469	-227.55	-213.04	-192.06	-165.25	-133.41	-97.52
XBADJ	STCK469	-58.67	-18.03	21.10	-38.73	-101.48	-161.15
XBADJ	STCK469	-215.92	-264.13	-304.31	-335.25	-356.00	0.00
XBADJ	STCK469	-402.74	-427.52	-439.31	-437.75	-422.89	-395.18
XBADJ	STCK469	-355.47	-304.95	-262.49	-297.32	-325.16	-343.12
XBADJ	STCK469	-350.65	-347.54	-333.86	-310.03	-276.79	0.00
XBADJ	STCK470	-209.50	-195.85	-176.25	-151.29	-121.74	-88.49
XBADJ	STCK470	-52.55	-15.01	20.93	-42.08	-107.92	-170.47
XBADJ	STCK470	-227.85	-278.30	-320.30	-352.56	-374.12	0.00
XBADJ	STCK470	-420.79	-444.71	-455.12	-451.71	-434.56	-404.22
XBADJ	STCK470	-361.59	-307.97	-262.32	-293.96	-318.72	-333.79
XBADJ	STCK470	-338.72	-333.36	-317.87	-292.72	-258.68	0.00
XBADJ	STCK471	-213.27	-199.44	-179.54	-154.19	-124.15	-90.34
XBADJ	STCK471	-53.79	-15.60	21.01	-41.34	-106.53	-168.48
XBADJ	STCK471	-225.31	-275.30	-316.92	-348.92	-370.31	0.00
XBADJ	STCK471	-417.01	-441.12	-451.83	-448.81	-432.15	-402.36
XBADJ	STCK471	-360.35	-307.38	-262.40	-294.71	-320.11	-335.78
XBADJ	STCK471	-341.26	-336.36	-321.25	-296.37	-262.49	0.00
XBADJ	STCK472	-216.83	-202.83	-182.66	-156.94	-126.45	-92.12
XBADJ	STCK472	-54.99	-16.19	21.05	-40.67	-105.25	-166.63
XBADJ	STCK472	-222.96	-272.50	-313.77	-345.50	-366.74	0.00
XBADJ	STCK472	-413.45	-437.73	-448.71	-446.06	-429.85	-400.59
XBADJ	STCK472	-359.15	-306.79	-262.44	-295.37	-321.38	-337.63
XBADJ	STCK472	-343.62	-339.16	-324.40	-299.78	-266.06	0.00
XBADJ	STCK473	-199.05	-185.87	-167.05	-143.16	-114.91	-83.18
XBADJ	STCK473	-48.91	-13.16	20.94	-43.92	-111.54	-175.77
XBADJ	STCK473	-234.66	-286.42	-329.48	-362.53	-384.56	0.00
XBADJ	STCK473	-431.24	-454.69	-464.32	-459.84	-441.39	-409.53
XBADJ	STCK473	-365.23	-309.82	-262.33	-292.13	-315.10	-328.49
XBADJ	STCK473	-331.91	-325.24	-308.69	-282.76	-248.23	0.00
XBADJ	STCK474	-202.82	-189.46	-170.34	-146.05	-117.32	-85.02

XBADJ	STCK474	-50.14	-13.74	21.03	-43.16	-110.14	-173.77
XBADJ	STCK474	-232.12	-283.42	-326.10	-358.88	-380.76	0.00
XBADJ	STCK474	-427.46	-451.10	-461.03	-456.95	-438.98	-407.68
XBADJ	STCK474	-363.99	-309.24	-262.42	-292.88	-316.50	-330.50
XBADJ	STCK474	-334.45	-328.25	-312.07	-286.41	-252.04	0.00
XBADJ	STCK475	-206.37	-192.84	-173.45	-148.80	-119.62	-86.80
XBADJ	STCK475	-51.35	-14.34	21.06	-42.50	-108.87	-171.94
XBADJ	STCK475	-229.77	-280.63	-322.96	-355.48	-377.19	0.00
XBADJ	STCK475	-423.91	-447.72	-457.92	-454.20	-436.69	-405.90
XBADJ	STCK475	-362.79	-308.65	-262.45	-293.54	-317.76	-332.33
XBADJ	STCK475	-336.80	-331.03	-315.21	-289.81	-255.60	0.00
XBADJ	STCK476	-188.00	-175.35	-157.37	-134.61	-107.76	-77.64
XBADJ	STCK476	-45.15	-11.30	20.85	-45.95	-115.46	-181.46
XBADJ	STCK476	-241.95	-295.08	-339.25	-373.11	-395.64	0.00
XBADJ	STCK476	-442.28	-465.21	-474.00	-468.38	-448.54	-415.07
XBADJ	STCK476	-368.98	-311.69	-262.24	-290.09	-311.17	-322.80
XBADJ	STCK476	-324.62	-316.58	-298.92	-272.17	-237.16	0.00
XBADJ	STCK477	-191.78	-178.94	-160.66	-137.50	-110.17	-79.49
XBADJ	STCK477	-46.39	-11.88	20.94	-45.20	-114.06	-179.46
XBADJ	STCK477	-239.41	-292.08	-335.87	-369.46	-391.83	0.00
XBADJ	STCK477	-438.51	-461.62	-470.71	-465.49	-446.13	-413.22
XBADJ	STCK477	-367.75	-311.11	-262.33	-290.85	-312.57	-324.80
XBADJ	STCK477	-327.17	-319.59	-302.30	-275.82	-240.97	0.00
XBADJ	STCK478	-195.33	-182.32	-163.77	-140.24	-112.46	-81.26
XBADJ	STCK478	-47.58	-12.47	20.98	-44.53	-112.79	-177.62
XBADJ	STCK478	-237.05	-289.29	-332.73	-366.06	-388.27	0.00
XBADJ	STCK478	-434.96	-458.24	-467.60	-462.75	-443.84	-411.45
XBADJ	STCK478	-366.55	-310.52	-262.37	-291.51	-313.85	-326.64
XBADJ	STCK478	-329.52	-322.38	-305.44	-279.23	-244.53	0.00
XBADJ	STCK479	-177.27	-165.10	-147.91	-126.23	-100.72	-72.14
XBADJ	STCK479	-41.37	-9.35	20.91	-47.79	-119.13	-186.86
XBADJ	STCK479	-248.90	-303.39	-348.65	-383.33	-406.35	0.00
XBADJ	STCK479	-453.02	-475.46	-483.46	-476.77	-455.59	-420.56
XBADJ	STCK479	-372.76	-313.64	-262.30	-288.26	-307.50	-317.41
XBADJ	STCK479	-317.67	-308.28	-289.52	-261.96	-226.45	0.00
XBADJ	STCK480	-181.04	-168.69	-151.21	-129.13	-103.13	-74.00
XBADJ	STCK480	-42.62	-9.94	20.99	-47.04	-117.74	-184.86
XBADJ	STCK480	-246.37	-300.39	-345.28	-379.68	-402.55	0.00
XBADJ	STCK480	-449.24	-471.87	-480.16	-473.87	-453.17	-418.71
XBADJ	STCK480	-371.52	-313.05	-262.38	-289.00	-308.90	-319.40
XBADJ	STCK480	-320.20	-311.28	-292.89	-265.61	-230.25	0.00
XBADJ	STCK481	-184.59	-172.07	-154.31	-131.87	-105.42	-75.77
XBADJ	STCK481	-43.81	-10.53	21.03	-46.37	-116.47	-183.02

XBADJ	STCK481	-244.02	-297.60	-342.13	-376.27	-398.98	0.00
XBADJ	STCK481	-445.69	-468.49	-477.06	-471.13	-450.88	-416.94
XBADJ	STCK481	-370.32	-312.46	-262.42	-289.67	-310.17	-321.24
XBADJ	STCK481	-322.56	-314.07	-296.04	-269.01	-233.81	0.00
XBADJ	STCK482	-166.54	-154.88	-138.50	-117.92	-93.76	-66.74
XBADJ	STCK482	-37.70	-7.52	20.85	-49.74	-122.92	-192.36
XBADJ	STCK482	-255.96	-311.78	-358.12	-393.59	-417.10	0.00
XBADJ	STCK482	-463.74	-485.68	-492.87	-485.08	-462.55	-425.96
XBADJ	STCK482	-376.43	-315.47	-262.24	-286.30	-303.72	-311.91
XBADJ	STCK482	-310.62	-299.89	-280.05	-251.70	-215.70	0.00
XBADJ	STCK483	-170.32	-158.46	-141.79	-120.81	-96.16	-68.59
XBADJ	STCK483	-38.93	-8.09	20.94	-48.98	-121.51	-190.35
XBADJ	STCK483	-253.41	-308.77	-354.74	-389.94	-413.29	0.00
XBADJ	STCK483	-459.97	-482.10	-489.58	-482.18	-460.14	-424.11
XBADJ	STCK483	-375.20	-314.89	-262.33	-287.06	-305.12	-313.91
XBADJ	STCK483	-313.16	-302.89	-283.43	-255.35	-219.51	0.00
XBADJ	STCK484	-173.87	-161.84	-144.90	-123.55	-98.45	-70.36
XBADJ	STCK484	-40.13	-8.68	20.98	-48.31	-120.24	-188.52
XBADJ	STCK484	-251.06	-305.98	-351.60	-386.53	-409.73	0.00
XBADJ	STCK484	-456.42	-478.72	-486.47	-479.45	-457.85	-422.34
XBADJ	STCK484	-374.01	-314.30	-262.37	-287.73	-306.39	-315.75
XBADJ	STCK484	-315.51	-305.69	-286.57	-258.75	-223.07	0.00
XBADJ	STCK485	-155.72	-144.54	-128.96	-109.46	-86.64	-61.18
XBADJ	STCK485	-33.87	-5.52	20.94	-51.55	-126.58	-197.76
XBADJ	STCK485	-262.94	-320.12	-367.58	-403.87	-427.88	0.00
XBADJ	STCK485	-474.56	-496.02	-502.41	-493.54	-469.67	-431.52
XBADJ	STCK485	-380.27	-317.46	-262.33	-284.49	-300.05	-306.50
XBADJ	STCK485	-303.63	-291.54	-270.59	-241.42	-204.91	0.00
XBADJ	STCK486	-159.49	-148.11	-132.24	-112.34	-89.04	-63.02
XBADJ	STCK486	-35.09	-6.10	21.03	-50.80	-125.18	-195.77
XBADJ	STCK486	-260.40	-317.12	-364.21	-400.23	-424.09	0.00
XBADJ	STCK486	-470.79	-492.45	-499.13	-490.65	-467.27	-429.68
XBADJ	STCK486	-379.04	-316.89	-262.42	-285.24	-301.45	-308.50
XBADJ	STCK486	-306.17	-294.54	-273.96	-245.06	-208.71	0.00
XBADJ	STCK487	-163.05	-151.51	-135.36	-115.10	-91.34	-64.81
XBADJ	STCK487	-36.30	-6.70	21.06	-50.14	-123.92	-193.93
XBADJ	STCK487	-258.05	-314.33	-361.06	-396.82	-420.52	0.00
XBADJ	STCK487	-467.24	-489.05	-496.01	-487.90	-464.96	-427.90
XBADJ	STCK487	-377.83	-316.29	-262.45	-285.90	-302.72	-310.33
XBADJ	STCK487	-308.52	-297.33	-277.11	-248.47	-212.28	0.00
XBADJ	STCK488	-144.67	-134.00	-119.27	-100.91	-79.48	-55.64
XBADJ	STCK488	-30.11	-3.66	20.85	-53.60	-130.51	-203.46
XBADJ	STCK488	-270.23	-328.79	-377.36	-414.46	-438.97	0.00

XBADJ	STCK488	-485.61	-506.55	-512.10	-502.09	-476.82	-437.07
XBADJ	STCK488	-384.03	-319.33	-262.24	-282.45	-296.12	-300.80
XBADJ	STCK488	-296.34	-282.87	-260.81	-230.83	-193.83	0.00
XBADJ	STCK489	-148.45	-137.59	-122.56	-103.80	-81.89	-57.49
XBADJ	STCK489	-31.34	-4.24	20.94	-52.84	-129.11	-201.46
XBADJ	STCK489	-267.69	-325.78	-373.98	-410.81	-435.16	0.00
XBADJ	STCK489	-481.84	-502.97	-508.81	-499.20	-474.42	-435.22
XBADJ	STCK489	-382.80	-318.75	-262.33	-283.20	-297.52	-302.80
XBADJ	STCK489	-298.88	-285.88	-264.19	-234.48	-197.64	0.00
XBADJ	STCK490	-152.00	-140.98	-125.67	-106.55	-84.18	-59.26
XBADJ	STCK490	-32.54	-4.83	20.98	-52.17	-127.83	-199.62
XBADJ	STCK490	-265.33	-322.98	-370.82	-407.40	-431.59	0.00
XBADJ	STCK490	-478.28	-499.58	-505.70	-496.45	-472.12	-433.44
XBADJ	STCK490	-381.60	-318.16	-262.37	-283.87	-298.80	-304.65
XBADJ	STCK490	-301.24	-288.68	-267.35	-237.89	-201.21	0.00
XBADJ	STCK491	-133.94	-123.75	-109.81	-92.53	-72.43	-50.14
XBADJ	STCK491	-26.32	-1.71	20.91	-55.43	-134.18	-208.86
XBADJ	STCK491	-277.19	-337.09	-386.76	-424.67	-449.68	0.00
XBADJ	STCK491	-496.35	-516.81	-521.56	-510.47	-483.87	-442.56
XBADJ	STCK491	-387.81	-321.28	-262.30	-280.62	-292.45	-295.41
XBADJ	STCK491	-289.39	-274.57	-251.41	-220.61	-183.11	0.00
XBADJ	STCK492	-137.71	-127.34	-113.10	-95.42	-74.85	-52.00
XBADJ	STCK492	-27.57	-2.30	20.99	-54.68	-132.79	-206.86
XBADJ	STCK492	-274.65	-334.09	-383.38	-421.03	-445.88	0.00
XBADJ	STCK492	-492.57	-513.22	-518.27	-507.57	-481.45	-440.71
XBADJ	STCK492	-386.57	-320.69	-262.38	-281.36	-293.85	-297.40
XBADJ	STCK492	-291.92	-277.57	-254.79	-224.26	-186.92	0.00
XBADJ	STCK493	-141.26	-130.72	-116.21	-98.16	-77.14	-53.77
XBADJ	STCK493	-28.76	-2.89	21.03	-54.01	-131.52	-205.02
XBADJ	STCK493	-272.30	-331.30	-380.24	-417.62	-442.32	0.00
XBADJ	STCK493	-489.02	-509.84	-515.16	-504.83	-479.17	-438.94
XBADJ	STCK493	-385.37	-320.10	-262.42	-282.03	-295.12	-299.24
XBADJ	STCK493	-294.27	-280.36	-257.93	-227.67	-190.48	0.00
XBADJ	STCK494	-123.22	-113.54	-100.41	-84.22	-65.48	-44.75
XBADJ	STCK494	-22.66	0.12	20.85	-57.38	-137.96	-214.35
XBADJ	STCK494	-284.23	-345.47	-396.22	-434.93	-460.42	0.00
XBADJ	STCK494	-507.06	-527.02	-530.96	-518.77	-490.82	-447.96
XBADJ	STCK494	-391.48	-323.11	-262.24	-278.67	-288.67	-289.91
XBADJ	STCK494	-282.34	-266.19	-241.95	-210.36	-172.38	0.00
XBADJ	STCK495	-127.00	-117.13	-103.70	-87.11	-67.89	-46.60
XBADJ	STCK495	-23.89	-0.46	20.94	-56.62	-136.56	-212.35
XBADJ	STCK495	-281.69	-342.47	-392.84	-431.28	-456.61	0.00
XBADJ	STCK495	-503.29	-523.43	-527.67	-515.88	-488.42	-446.11

XBADJ	STCK495	-390.25	-322.53	-262.33	-279.42	-290.08	-291.91
XBADJ	STCK495	-284.88	-269.20	-245.33	-214.01	-176.19	0.00
XBADJ	STCK496	-130.55	-120.50	-106.80	-89.85	-70.18	-48.37
XBADJ	STCK496	-25.09	-1.04	20.98	-55.95	-135.29	-210.51
XBADJ	STCK496	-279.34	-339.68	-389.69	-427.87	-453.05	0.00
XBADJ	STCK496	-499.74	-520.05	-524.57	-513.14	-486.13	-444.34
XBADJ	STCK496	-389.05	-321.94	-262.37	-280.09	-291.35	-293.75
XBADJ	STCK496	-287.23	-271.99	-248.48	-217.42	-179.75	0.00
XBADJ	STCK497	-112.39	-103.19	-90.85	-75.75	-58.35	-39.18
XBADJ	STCK497	-18.82	2.12	20.94	-59.20	-141.63	-219.76
XBADJ	STCK497	-291.22	-353.83	-405.68	-445.21	-471.22	0.00
XBADJ	STCK497	-517.89	-537.37	-540.52	-527.24	-497.95	-453.52
XBADJ	STCK497	-395.32	-325.10	-262.33	-276.85	-285.00	-284.50
XBADJ	STCK497	-275.35	-257.84	-232.49	-200.07	-161.58	0.00
XBADJ	STCK498	-116.17	-106.78	-94.14	-78.64	-60.76	-41.03
XBADJ	STCK498	-20.05	1.54	21.03	-58.44	-140.23	-217.76
XBADJ	STCK498	-288.68	-350.82	-402.30	-441.56	-467.41	0.00
XBADJ	STCK498	-514.12	-533.78	-537.23	-524.35	-495.54	-451.68
XBADJ	STCK498	-394.09	-324.52	-262.42	-277.60	-286.40	-286.50
XBADJ	STCK498	-277.89	-260.84	-235.87	-203.72	-165.39	0.00
XBADJ	STCK499	-119.72	-110.16	-97.25	-81.39	-63.06	-42.81
XBADJ	STCK499	-21.26	0.94	21.06	-57.78	-138.97	-215.93
XBADJ	STCK499	-286.33	-348.04	-399.16	-438.16	-463.85	0.00
XBADJ	STCK499	-510.57	-530.40	-534.12	-521.61	-493.25	-449.90
XBADJ	STCK499	-392.88	-323.93	-262.45	-278.26	-287.67	-288.33
XBADJ	STCK499	-280.24	-263.63	-239.01	-207.12	-168.95	0.00
XBADJ	STCK500	-101.35	-92.67	-81.17	-67.21	-51.20	-33.64
XBADJ	STCK500	-15.06	3.98	20.85	-61.23	-145.56	-225.46
XBADJ	STCK500	-298.51	-362.49	-415.45	-455.80	-482.29	0.00
XBADJ	STCK500	-528.94	-547.89	-550.20	-535.79	-505.10	-459.06
XBADJ	STCK500	-399.08	-326.97	-262.24	-274.81	-281.08	-278.81
XBADJ	STCK500	-268.06	-249.18	-222.72	-189.49	-150.51	0.00
XBADJ	STCK501	-105.12	-96.25	-84.46	-70.10	-53.61	-35.49
XBADJ	STCK501	-16.29	3.40	20.94	-60.48	-144.16	-223.45
XBADJ	STCK501	-295.96	-359.48	-412.07	-452.15	-478.48	0.00
XBADJ	STCK501	-525.16	-544.30	-546.91	-532.90	-502.69	-457.21
XBADJ	STCK501	-397.84	-326.39	-262.33	-275.57	-282.48	-280.81
XBADJ	STCK501	-270.61	-252.18	-226.10	-193.14	-154.31	0.00
XBADJ	STCK502	-108.67	-99.63	-87.57	-72.84	-55.90	-37.26
XBADJ	STCK502	-17.49	2.81	20.98	-59.81	-142.88	-221.62
XBADJ	STCK502	-293.61	-356.69	-408.93	-448.74	-474.92	0.00
XBADJ	STCK502	-521.61	-540.93	-543.80	-530.16	-500.40	-455.44
XBADJ	STCK502	-396.65	-325.80	-262.37	-276.23	-283.75	-282.65

XBADJ	STCK502	-272.96	-254.97	-229.24	-196.54	-157.88	0.00
XBADJ	STCK503	-90.60	-82.40	-71.70	-58.82	-44.15	-28.14
XBADJ	STCK503	-11.28	5.93	20.91	-63.07	-149.23	-230.86
XBADJ	STCK503	-305.47	-370.80	-424.86	-466.02	-493.01	0.00
XBADJ	STCK503	-539.68	-558.15	-559.67	-544.18	-512.15	-464.56
XBADJ	STCK503	-402.86	-328.92	-262.30	-272.98	-277.41	-273.41
XBADJ	STCK503	-261.10	-240.86	-213.31	-179.27	-139.78	0.00
XBADJ	STCK504	-94.38	-86.00	-75.00	-61.72	-46.56	-30.00
XBADJ	STCK504	-12.52	5.34	20.99	-62.32	-147.84	-228.86
XBADJ	STCK504	-302.93	-367.80	-421.49	-462.37	-489.21	0.00
XBADJ	STCK504	-535.90	-554.56	-556.37	-541.28	-509.74	-462.71
XBADJ	STCK504	-401.62	-328.33	-262.38	-273.72	-278.80	-275.40
XBADJ	STCK504	-263.64	-243.86	-216.68	-182.91	-143.59	0.00
XBADJ	STCK505	-97.93	-89.37	-78.10	-64.46	-48.85	-31.77
XBADJ	STCK505	-13.71	4.76	21.03	-61.65	-146.56	-227.02
XBADJ	STCK505	-300.58	-365.01	-418.34	-458.97	-485.65	0.00
XBADJ	STCK505	-532.36	-551.19	-553.27	-538.54	-507.45	-460.94
XBADJ	STCK505	-400.42	-327.74	-262.42	-274.39	-280.07	-277.24
XBADJ	STCK505	-265.99	-246.66	-219.83	-186.32	-147.15	0.00
XBADJ	STCK506	-79.89	-72.19	-62.30	-50.52	-37.20	-22.75
XBADJ	STCK506	-7.61	7.76	20.85	-65.02	-153.01	-236.35
XBADJ	STCK506	-312.51	-379.18	-434.32	-476.27	-503.75	0.00
XBADJ	STCK506	-550.40	-568.37	-569.07	-552.48	-519.10	-469.96
XBADJ	STCK506	-406.53	-330.75	-262.24	-271.03	-273.63	-267.91
XBADJ	STCK506	-254.06	-232.48	-203.85	-169.01	-129.05	0.00
XBADJ	STCK507	-83.67	-75.78	-65.59	-53.41	-39.60	-24.60
XBADJ	STCK507	-8.84	7.18	20.94	-64.26	-151.61	-234.35
XBADJ	STCK507	-309.97	-376.17	-430.95	-472.62	-499.94	0.00
XBADJ	STCK507	-546.62	-564.78	-565.78	-549.59	-516.70	-468.11
XBADJ	STCK507	-405.30	-330.17	-262.33	-271.78	-275.03	-269.91
XBADJ	STCK507	-256.60	-235.49	-207.22	-172.66	-132.85	0.00
XBADJ	STCK508	-87.21	-79.16	-68.70	-56.15	-41.89	-26.37
XBADJ	STCK508	-10.04	6.60	20.98	-63.59	-150.34	-232.51
XBADJ	STCK508	-307.62	-373.38	-427.80	-469.22	-496.38	0.00
XBADJ	STCK508	-543.07	-561.40	-562.67	-546.85	-514.41	-466.34
XBADJ	STCK508	-404.10	-329.58	-262.37	-272.45	-276.30	-271.75
XBADJ	STCK508	-258.95	-238.28	-210.37	-176.07	-136.42	0.00
XBADJ	STCK509	-72.87	-65.48	-56.10	-45.02	-32.57	-19.12
XBADJ	STCK509	-5.10	9.08	20.93	-66.17	-155.37	-239.84
XBADJ	STCK509	-317.02	-384.58	-440.44	-482.93	0.00	0.00
XBADJ	STCK509	-557.41	-575.08	-575.27	-557.98	-523.74	-473.58
XBADJ	STCK509	-409.04	-332.06	-262.32	-269.87	-271.27	-264.43
XBADJ	STCK509	-249.55	-227.09	-197.73	-162.36	0.00	0.00

XBADJ	STCK510	-76.65	-69.07	-59.39	-47.91	-34.97	-20.97
XBADJ	STCK510	-6.33	8.50	21.02	-65.42	-153.97	-237.84
XBADJ	STCK510	-314.48	-381.57	-437.06	-479.28	0.00	0.00
XBADJ	STCK510	-553.64	-571.49	-571.98	-555.09	-521.33	-471.73
XBADJ	STCK510	-407.80	-331.48	-262.41	-270.63	-272.67	-266.43
XBADJ	STCK510	-252.09	-230.10	-201.11	-166.01	0.00	0.00
XBADJ	STCK511	-62.15	-55.26	-46.69	-36.70	-25.60	-13.72
XBADJ	STCK511	-1.42	10.92	20.88	-68.12	-159.14	-245.33
XBADJ	STCK511	-324.07	-392.96	-449.91	-493.19	0.00	0.00
XBADJ	STCK511	-568.14	-585.30	-584.68	-566.30	-530.70	-478.99
XBADJ	STCK511	-412.72	-333.91	-262.27	-267.93	-267.49	-258.93
XBADJ	STCK511	-242.50	-218.71	-188.26	-152.10	0.00	0.00
XBADJ	STCK512	-65.93	-58.85	-49.98	-39.60	-28.01	-15.57
XBADJ	STCK512	-2.66	10.33	20.96	-67.37	-157.75	-243.34
XBADJ	STCK512	-321.53	-389.96	-446.53	-489.54	0.00	0.00
XBADJ	STCK512	-564.36	-581.71	-581.39	-563.40	-528.29	-477.13
XBADJ	STCK512	-411.48	-333.32	-262.35	-268.67	-268.89	-260.93
XBADJ	STCK512	-245.04	-221.71	-191.64	-155.75	0.00	0.00
XBADJ	STCK513	-69.47	-62.23	-53.09	-42.34	-30.30	-17.34
XBADJ	STCK513	-3.86	9.74	21.00	-66.70	-156.48	-241.50
XBADJ	STCK513	-319.18	-387.17	-443.39	-486.14	0.00	0.00
XBADJ	STCK513	-560.81	-578.33	-578.28	-560.66	-526.00	-475.36
XBADJ	STCK513	-410.28	-332.73	-262.39	-269.34	-270.16	-262.77
XBADJ	STCK513	-247.39	-224.50	-194.78	-159.15	0.00	0.00
XBADJ	STCK514	0.00	-136.98	-174.74	-207.19	-233.34	-252.40
XBADJ	STCK514	-263.80	-267.18	-264.49	-352.08	-433.08	-500.92
XBADJ	STCK514	-553.54	-589.34	-607.23	-606.67	-587.68	0.00
XBADJ	STCK514	0.00	-503.58	-456.63	-395.81	-322.96	-240.30
XBADJ	STCK514	-150.34	-55.81	23.10	16.04	6.45	-3.34
XBADJ	STCK514	-13.03	-22.33	-30.94	-38.62	-45.12	0.00
XBADJ	STCK515	0.00	-140.84	-178.30	-210.34	-235.98	-254.46
XBADJ	STCK515	-265.21	-267.89	-264.49	-351.37	-431.68	-498.86
XBADJ	STCK515	-550.90	-586.19	-603.67	-602.81	-583.63	0.00
XBADJ	STCK515	0.00	-499.72	-453.07	-392.66	-320.32	-238.24
XBADJ	STCK515	-148.93	-55.09	23.10	15.33	5.04	-5.40
XBADJ	STCK515	-15.68	-25.48	-34.50	-42.48	-49.17	0.00
XBADJ	STCK516	0.00	-144.16	-181.53	-213.39	-238.77	-256.89
XBADJ	STCK516	-267.21	-269.41	-265.47	-351.79	-431.51	-498.13
XBADJ	STCK516	-549.61	-584.39	-601.41	-600.16	-580.68	0.00
XBADJ	STCK516	0.00	-496.40	-449.84	-389.60	-317.53	-235.81
XBADJ	STCK516	-146.93	-53.58	24.08	15.74	4.88	-6.14
XBADJ	STCK516	-16.96	-27.27	-36.76	-45.12	-52.12	0.00

XBADJ	STCK517	0.00	-147.68	-184.73	-216.17	-241.05	-258.60
XBADJ	STCK517	-268.29	-269.83	-265.22	-350.87	-429.96	-495.99
XBADJ	STCK517	-546.95	-581.29	-597.96	-596.47	-576.85	0.00
XBADJ	STCK517	0.00	-492.88	-446.64	-386.82	-315.25	-234.11
XBADJ	STCK517	-145.85	-53.16	23.83	14.83	3.33	-8.27
XBADJ	STCK517	-19.62	-30.38	-40.21	-48.82	-55.94	0.00
XBADJ	STCK518	0.00	-150.95	-187.69	-218.73	-243.12	-260.12
XBADJ	STCK518	-269.23	-270.15	-264.91	-349.94	-428.45	-493.93
XBADJ	STCK518	-544.40	-578.34	-594.70	-592.99	-573.26	0.00
XBADJ	STCK518	0.00	-489.61	-443.68	-384.27	-313.18	-232.58
XBADJ	STCK518	-144.91	-52.84	23.52	13.90	1.81	-10.34
XBADJ	STCK518	-22.17	-33.33	-43.47	-52.30	-59.53	0.00
XBADJ	STCK519	0.00	-154.20	-190.65	-221.31	-245.25	-261.73
XBADJ	STCK519	-270.26	-270.58	-264.73	-349.15	-427.07	-492.01
XBADJ	STCK519	-542.00	-575.52	-591.55	-589.61	-569.76	0.00
XBADJ	STCK519	0.00	-486.36	-440.72	-381.68	-311.05	-230.97
XBADJ	STCK519	-143.87	-52.40	23.34	13.11	0.43	-12.26
XBADJ	STCK519	-24.57	-36.15	-46.62	-55.68	-63.04	0.00
XBADJ	STCK520	0.00	-157.68	-193.88	-224.19	-247.69	-263.67
XBADJ	STCK520	-271.63	-271.34	-264.85	-348.64	-425.93	-490.28
XBADJ	STCK520	-539.74	-572.79	-588.44	-586.21	-566.17	0.00
XBADJ	STCK520	0.00	-482.88	-437.49	-378.80	-308.61	-229.04
XBADJ	STCK520	-142.51	-51.65	23.46	12.59	-0.71	-13.98
XBADJ	STCK520	-26.84	-38.87	-49.73	-59.07	-66.62	0.00
XBADJ	STCK521	0.00	-161.33	-197.27	-227.22	-250.26	-265.70
XBADJ	STCK521	-273.06	-272.13	-264.98	-348.10	-424.74	-488.47
XBADJ	STCK521	-537.37	-569.93	-585.18	-582.65	-562.41	0.00
XBADJ	STCK521	0.00	-479.22	-434.10	-375.78	-306.04	-227.01
XBADJ	STCK521	-141.07	-50.85	23.59	12.05	-1.90	-15.79
XBADJ	STCK521	-29.20	-41.73	-52.99	-62.64	-70.38	0.00
XBADJ	STCK522	0.00	-164.84	-200.48	-230.03	-252.59	-267.48
XBADJ	STCK522	-274.23	-272.66	-264.85	-347.31	-423.32	-486.47
XBADJ	STCK522	-534.84	-566.95	-581.84	-579.05	-558.67	0.00
XBADJ	STCK522	0.00	-475.72	-430.89	-372.97	-303.71	-225.23
XBADJ	STCK522	-139.90	-50.33	23.46	11.27	-3.31	-17.79
XBADJ	STCK522	-31.73	-44.71	-56.33	-66.23	-74.13	0.00
XBADJ	STCK523	0.00	-168.12	-203.48	-232.66	-254.77	-269.14
XBADJ	STCK523	-275.33	-273.15	-264.73	-346.58	-422.00	-484.60
XBADJ	STCK523	-532.48	-564.17	-578.73	-575.69	-555.17	0.00
XBADJ	STCK523	0.00	-472.44	-427.89	-370.34	-301.53	-223.57
XBADJ	STCK523	-138.81	-49.83	23.34	10.54	-4.63	-19.66
XBADJ	STCK523	-34.09	-47.49	-59.44	-69.59	-77.63	0.00
XBADJ	STCK524	0.00	-171.81	-206.84	-235.58	-257.17	-270.94

XBADJ	STCK524	-276.48	-273.62	-264.50	-345.66	-420.42	-482.40
XBADJ	STCK524	-529.72	-560.95	-575.14	-571.85	-551.18	0.00
XBADJ	STCK524	0.00	-468.75	-424.53	-367.41	-299.13	-221.76
XBADJ	STCK524	-137.65	-49.36	23.11	9.62	-6.22	-21.87
XBADJ	STCK524	-36.85	-50.71	-63.03	-73.44	-81.61	0.00
XBADJ	STCK525	0.00	-174.78	-209.58	-238.00	-259.20	-272.52
XBADJ	STCK525	-277.56	-274.16	-264.49	-345.10	-419.32	-480.80
XBADJ	STCK525	-527.68	-558.52	-572.39	-568.87	-548.06	0.00
XBADJ	STCK525	0.00	-465.78	-421.79	-364.99	-297.10	-220.18
XBADJ	STCK525	-136.58	-48.82	23.10	9.06	-7.31	-23.46
XBADJ	STCK525	-38.89	-53.15	-65.78	-76.42	-84.74	0.00
XBADJ	STCK526	0.00	-178.42	-212.97	-241.05	-261.81	-274.62
XBADJ	STCK526	-279.08	-275.06	-264.73	-344.68	-418.25	-479.12
XBADJ	STCK526	-525.43	-555.78	-569.23	-565.40	-544.38	0.00
XBADJ	STCK526	0.00	-462.14	-418.40	-361.94	-294.49	-218.09
XBADJ	STCK526	-135.06	-47.93	23.34	8.64	-8.38	-25.14
XBADJ	STCK526	-41.14	-55.89	-68.94	-79.89	-88.42	0.00
XBADJ	STCK527	-142.08	-181.92	-216.24	-243.98	-264.31	-276.61
XBADJ	STCK527	-280.51	-275.88	-264.92	-344.23	-417.18	-477.46
XBADJ	STCK527	-523.22	-553.09	-566.16	-562.02	-540.81	0.00
XBADJ	STCK527	-488.21	-458.64	-415.13	-359.02	-291.99	-216.09
XBADJ	STCK527	-133.63	-47.10	23.53	8.19	-9.45	-26.81
XBADJ	STCK527	-43.35	-58.57	-72.01	-83.27	-91.99	0.00
XBADJ	STCK528	-145.52	-185.17	-219.20	-246.56	-266.44	-278.21
XBADJ	STCK528	-281.54	-276.31	-264.73	-343.43	-415.80	-475.53
XBADJ	STCK528	-520.81	-550.27	-563.01	-558.64	-537.30	0.00
XBADJ	STCK528	-484.76	-455.39	-412.17	-356.43	-289.87	-214.49
XBADJ	STCK528	-132.60	-46.68	23.34	7.39	-10.84	-28.74
XBADJ	STCK528	-45.76	-61.39	-75.16	-86.65	-95.50	0.00
XBADJ	STCK529	-149.14	-188.65	-222.42	-249.44	-268.88	-280.15
XBADJ	STCK529	-282.91	-277.07	-264.86	-342.92	-414.67	-473.81
XBADJ	STCK529	-518.56	-547.56	-559.91	-555.25	-533.73	0.00
XBADJ	STCK529	-481.15	-451.91	-408.95	-353.55	-287.42	-212.55
XBADJ	STCK529	-131.23	-45.92	23.47	6.88	-11.97	-30.45
XBADJ	STCK529	-48.01	-64.11	-78.26	-90.03	-99.07	0.00
XBADJ	STCK530	-152.94	-192.30	-225.81	-252.46	-271.44	-282.17
XBADJ	STCK530	-284.33	-277.85	-264.98	-342.38	-413.47	-472.00
XBADJ	STCK530	-516.19	-544.69	-556.65	-551.69	-529.96	0.00
XBADJ	STCK530	-477.34	-448.26	-405.56	-350.54	-284.86	-210.53
XBADJ	STCK530	-129.80	-45.13	23.59	6.33	-13.17	-32.27
XBADJ	STCK530	-50.38	-66.97	-81.52	-93.60	-102.83	0.00
XBADJ	STCK531	-156.64	-195.81	-229.02	-255.28	-273.78	-283.96
XBADJ	STCK531	-285.51	-278.39	-264.86	-341.60	-412.06	-470.00

XBADJ	STCK531	-513.67	-541.72	-553.31	-548.09	-526.22	0.00
XBADJ	STCK531	-473.64	-444.75	-402.35	-347.72	-282.52	-208.74
XBADJ	STCK531	-128.62	-44.59	23.47	5.56	-14.57	-34.26
XBADJ	STCK531	-52.91	-69.94	-84.86	-97.19	-106.58	0.00
XBADJ	STCK532	-160.10	-199.08	-232.02	-257.90	-275.95	-285.61
XBADJ	STCK532	-286.60	-278.88	-264.73	-340.86	-410.73	-468.13
XBADJ	STCK532	-511.30	-538.93	-550.19	-544.73	-522.72	0.00
XBADJ	STCK532	-470.19	-441.48	-399.35	-345.10	-280.35	-207.09
XBADJ	STCK532	-127.54	-44.11	23.34	4.82	-15.90	-36.14
XBADJ	STCK532	-55.27	-72.73	-87.98	-100.56	-110.08	0.00
XBADJ	STCK533	-163.68	-202.54	-235.24	-260.80	-278.43	-287.60
XBADJ	STCK533	-288.04	-279.72	-264.95	-340.45	-409.71	-466.52
XBADJ	STCK533	-509.15	-536.31	-547.18	-541.42	-519.22	0.00
XBADJ	STCK533	-466.60	-438.02	-396.13	-342.20	-277.87	-205.10
XBADJ	STCK533	-126.10	-43.27	23.56	4.41	-16.93	-37.75
XBADJ	STCK533	-57.42	-75.35	-90.99	-103.86	-113.58	0.00
XBADJ	STCK534	-167.14	-205.82	-238.24	-263.43	-280.61	-289.26
XBADJ	STCK534	-289.13	-280.21	-264.83	-339.72	-408.39	-464.65
XBADJ	STCK534	-506.79	-533.53	-544.07	-538.07	-515.72	0.00
XBADJ	STCK534	-463.15	-434.74	-393.13	-339.57	-275.69	-203.44
XBADJ	STCK534	-125.01	-42.77	23.44	3.68	-18.25	-39.62
XBADJ	STCK534	-59.78	-78.13	-94.11	-107.22	-117.08	0.00
XBADJ	STCK535	-171.05	-209.51	-241.60	-266.35	-283.01	-291.07
XBADJ	STCK535	-290.28	-280.67	-264.59	-338.79	-406.79	-462.43
XBADJ	STCK535	-504.02	-530.30	-540.46	-534.21	-511.72	0.00
XBADJ	STCK535	-459.23	-431.05	-389.77	-336.65	-273.29	-201.64
XBADJ	STCK535	-123.86	-42.31	23.20	2.74	-19.85	-41.83
XBADJ	STCK535	-62.55	-81.36	-97.71	-111.08	-121.08	0.00
XBADJ	STCK536	-174.17	-212.49	-244.34	-268.77	-285.04	-292.64
XBADJ	STCK536	-291.36	-281.21	-264.58	-338.23	-405.70	-460.84
XBADJ	STCK536	-501.98	-527.86	-537.71	-531.22	-508.59	0.00
XBADJ	STCK536	-456.11	-428.07	-387.03	-334.22	-271.26	-200.06
XBADJ	STCK536	-122.78	-41.77	23.19	2.18	-20.94	-43.43
XBADJ	STCK536	-64.59	-83.80	-100.46	-114.06	-124.20	0.00
XBADJ	STCK537	-177.94	-216.12	-247.74	-271.83	-287.66	-294.75
XBADJ	STCK537	-292.88	-282.12	-264.83	-337.82	-404.64	-459.16
XBADJ	STCK537	-499.74	-525.13	-534.57	-527.76	-504.91	0.00
XBADJ	STCK537	-452.34	-424.44	-383.63	-331.17	-268.64	-197.96
XBADJ	STCK537	-121.25	-40.87	23.44	1.77	-22.00	-45.10
XBADJ	STCK537	-66.83	-86.53	-103.61	-117.53	-127.88	0.00
XBADJ	STCK538	-181.57	-219.62	-251.00	-274.75	-290.15	-296.74
XBADJ	STCK538	-294.31	-282.94	-265.02	-337.37	-403.57	-457.50
XBADJ	STCK538	-497.54	-522.46	-531.50	-524.39	-501.35	0.00

XBADJ	STCK538	-448.72	-420.94	-380.37	-328.25	-266.15	-195.97
XBADJ	STCK538	-119.83	-40.05	23.63	1.33	-23.07	-46.76
XBADJ	STCK538	-69.03	-89.21	-106.67	-120.89	-131.44	0.00
XBADJ	STCK539	-185.01	-222.87	-253.96	-277.33	-292.27	-298.34
XBADJ	STCK539	-295.34	-283.36	-264.83	-336.57	-402.18	-455.57
XBADJ	STCK539	-495.12	-519.63	-528.35	-521.01	-497.84	0.00
XBADJ	STCK539	-445.27	-417.69	-377.41	-325.67	-264.03	-194.37
XBADJ	STCK539	-118.80	-39.62	23.44	0.53	-24.45	-48.69
XBADJ	STCK539	-71.45	-92.03	-109.82	-124.28	-134.95	0.00
XBADJ	STCK540	-188.64	-226.35	-257.19	-280.21	-294.72	-300.27
XBADJ	STCK540	-296.70	-284.12	-264.95	-336.05	-401.04	-453.85
XBADJ	STCK540	-492.86	-516.90	-525.24	-517.61	-494.26	0.00
XBADJ	STCK540	-441.65	-414.21	-374.18	-322.79	-261.58	-192.43
XBADJ	STCK540	-117.43	-38.87	23.56	0.01	-25.59	-50.42
XBADJ	STCK540	-73.71	-94.76	-112.93	-127.67	-138.54	0.00
XBADJ	STCK541	-192.44	-230.00	-260.58	-283.24	-297.29	-302.31
XBADJ	STCK541	-298.14	-284.91	-265.08	-335.51	-399.85	-452.04
XBADJ	STCK541	-490.49	-514.05	-521.98	-514.05	-490.50	0.00
XBADJ	STCK541	-437.84	-410.56	-370.79	-319.76	-259.01	-190.40
XBADJ	STCK541	-116.00	-38.07	23.69	-0.53	-26.78	-52.22
XBADJ	STCK541	-76.08	-97.62	-116.19	-131.24	-142.30	0.00
XBADJ	STCK542	-196.14	-233.51	-263.79	-286.05	-299.62	-304.08
XBADJ	STCK542	-299.31	-285.44	-264.95	-334.73	-398.44	-450.04
XBADJ	STCK542	-487.97	-511.07	-518.64	-510.45	-486.76	0.00
XBADJ	STCK542	-434.14	-407.05	-367.58	-316.95	-256.68	-188.62
XBADJ	STCK542	-114.83	-37.54	23.56	-1.31	-28.20	-54.23
XBADJ	STCK542	-78.61	-100.60	-119.53	-134.84	-146.04	0.00
XBADJ	STCK543	-199.60	-236.79	-266.78	-288.68	-301.79	-305.74
XBADJ	STCK543	-300.40	-285.94	-264.83	-334.00	-397.12	-448.17
XBADJ	STCK543	-485.60	-508.28	-515.52	-507.09	-483.26	0.00
XBADJ	STCK543	-430.69	-403.77	-364.59	-314.32	-254.51	-186.96
XBADJ	STCK543	-113.73	-37.05	23.44	-2.05	-29.52	-56.10
XBADJ	STCK543	-80.97	-103.38	-122.65	-138.19	-149.54	0.00
XBADJ	STCK544	-203.46	-240.51	-270.24	-291.77	-304.42	-307.83
XBADJ	STCK544	-301.89	-286.77	-264.99	-333.48	-395.93	-446.36
XBADJ	STCK544	-483.22	-505.40	-512.22	-503.48	-479.45	0.00
XBADJ	STCK544	-426.82	-400.05	-361.13	-311.23	-251.88	-184.87
XBADJ	STCK544	-112.25	-36.21	23.60	-2.57	-30.70	-57.91
XBADJ	STCK544	-83.35	-106.26	-125.95	-141.80	-153.35	0.00
XBADJ	STCK545	-206.92	-243.78	-273.24	-294.39	-306.60	-309.49
XBADJ	STCK545	-302.98	-287.27	-264.87	-332.75	-394.61	-444.49
XBADJ	STCK545	-480.86	-502.62	-509.11	-500.13	-475.95	0.00
XBADJ	STCK545	-423.36	-396.78	-358.13	-308.60	-249.70	-183.21

XBADJ	STCK545	-111.15	-35.72	23.48	-3.30	-32.02	-59.78
XBADJ	STCK545	-85.71	-109.04	-129.06	-145.16	-156.85	0.00
XBADJ	STCK546	-210.84	-247.48	-276.61	-297.32	-309.01	-311.30
XBADJ	STCK546	-304.14	-287.74	-264.64	-331.82	-393.02	-442.28
XBADJ	STCK546	-478.10	-499.39	-505.51	-496.27	-471.95	0.00
XBADJ	STCK546	-419.45	-393.08	-354.76	-305.67	-247.29	-181.40
XBADJ	STCK546	-110.00	-35.25	23.25	-4.22	-33.61	-61.98
XBADJ	STCK546	-88.47	-112.27	-132.66	-149.02	-160.85	0.00
XBADJ	STCK547	-213.95	-250.45	-279.34	-299.74	-311.03	-312.88
XBADJ	STCK547	-305.21	-288.28	-264.63	-331.26	-391.93	-440.69
XBADJ	STCK547	-476.06	-496.96	-502.77	-493.30	-468.84	0.00
XBADJ	STCK547	-416.34	-390.11	-352.03	-303.26	-245.27	-179.83
XBADJ	STCK547	-108.92	-34.71	23.24	-4.78	-34.70	-63.57
XBADJ	STCK547	-90.51	-114.70	-135.40	-151.99	-163.96	0.00
XBADJ	STCK548	-217.71	-254.08	-282.73	-302.79	-313.65	-314.97
XBADJ	STCK548	-306.73	-289.17	-264.87	-330.84	-390.86	-439.01
XBADJ	STCK548	-473.81	-494.22	-499.61	-489.83	-465.15	0.00
XBADJ	STCK548	-412.57	-386.48	-348.64	-300.21	-242.66	-177.73
XBADJ	STCK548	-107.41	-33.82	23.48	-5.20	-35.77	-65.26
XBADJ	STCK548	-92.76	-117.44	-138.56	-155.46	-167.64	0.00
XBADJ	STCK549	-221.35	-257.59	-286.00	-305.71	-316.14	-316.97
XBADJ	STCK549	-308.16	-289.99	-265.06	-330.39	-389.79	-437.34
XBADJ	STCK549	-471.61	-491.54	-496.54	-486.45	-461.58	0.00
XBADJ	STCK549	-408.93	-382.97	-345.37	-297.28	-240.16	-175.74
XBADJ	STCK549	-105.98	-32.99	23.67	-5.65	-36.84	-66.92
XBADJ	STCK549	-94.96	-120.12	-141.63	-158.84	-171.21	0.00
XBADJ	STCK550	-224.79	-260.84	-288.96	-308.30	-318.27	-318.57
XBADJ	STCK550	-309.19	-290.42	-264.87	-329.59	-388.40	-435.41
XBADJ	STCK550	-469.19	-488.71	-493.39	-483.07	-458.07	0.00
XBADJ	STCK550	-405.49	-379.72	-342.41	-294.70	-238.03	-174.14
XBADJ	STCK550	-104.95	-32.57	23.48	-6.45	-38.23	-68.85
XBADJ	STCK550	-97.38	-122.95	-144.78	-162.22	-174.72	0.00
XBADJ	STCK551	-228.41	-264.31	-292.18	-311.18	-320.71	-320.51
XBADJ	STCK551	-310.56	-291.18	-265.00	-329.09	-387.28	-433.70
XBADJ	STCK551	-466.95	-486.00	-490.29	-479.68	-454.50	0.00
XBADJ	STCK551	-401.87	-376.25	-339.19	-291.82	-235.59	-172.20
XBADJ	STCK551	-103.58	-31.81	23.61	-6.95	-39.36	-70.56
XBADJ	STCK551	-99.63	-125.66	-147.88	-165.60	-178.30	0.00
XBADJ	STCK552	-232.22	-267.97	-295.58	-314.20	-323.28	-322.54
XBADJ	STCK552	-311.99	-291.97	-265.12	-328.54	-386.07	-431.88
XBADJ	STCK552	-464.56	-483.13	-487.02	-476.11	-450.73	0.00
XBADJ	STCK552	-398.06	-372.59	-335.79	-288.79	-233.02	-170.17
XBADJ	STCK552	-102.15	-31.02	23.73	-7.50	-40.56	-72.38

XBADJ	STCK552	-102.01	-128.53	-151.15	-169.18	-182.07	0.00
XBADJ	STCK553	-235.92	-271.47	-298.78	-317.01	-325.61	-324.32
XBADJ	STCK553	-313.17	-292.50	-265.00	-327.77	-384.67	-429.89
XBADJ	STCK553	-462.05	-480.17	-483.69	-472.52	-447.00	0.00
XBADJ	STCK553	-394.37	-369.09	-332.59	-285.98	-230.69	-168.39
XBADJ	STCK553	-100.97	-30.48	23.61	-8.28	-41.96	-74.37
XBADJ	STCK553	-104.52	-131.50	-154.48	-172.76	-185.80	0.00
XBADJ	STCK554	-239.38	-274.76	-301.78	-319.64	-327.79	-325.97
XBADJ	STCK554	-314.26	-292.99	-264.87	-327.02	-383.34	-428.01
XBADJ	STCK554	-459.67	-477.37	-480.56	-469.15	-443.49	0.00
XBADJ	STCK554	-390.91	-365.80	-329.59	-283.36	-228.51	-166.73
XBADJ	STCK554	-99.88	-30.00	23.48	-9.02	-43.30	-76.26
XBADJ	STCK554	-106.90	-134.29	-157.61	-176.13	-189.31	0.00
XBADJ	STCK555	-243.10	-278.34	-305.12	-322.63	-330.34	-328.02
XBADJ	STCK555	-315.72	-293.84	-265.07	-326.57	-382.25	-426.31
XBADJ	STCK555	-457.42	-474.63	-477.42	-465.71	-439.84	0.00
XBADJ	STCK555	-387.19	-362.22	-326.25	-280.36	-225.96	-164.69
XBADJ	STCK555	-98.41	-29.15	23.68	-9.47	-44.39	-77.95
XBADJ	STCK555	-109.15	-137.03	-160.75	-179.58	-192.96	0.00
XBADJ	STCK556	-246.55	-281.61	-308.11	-325.26	-332.51	-329.67
XBADJ	STCK556	-316.81	-294.32	-264.94	-325.83	-380.92	-424.43
XBADJ	STCK556	-455.05	-471.85	-474.30	-462.35	-436.34	0.00
XBADJ	STCK556	-383.73	-358.95	-323.26	-277.74	-223.79	-163.04
XBADJ	STCK556	-97.33	-28.66	23.55	-10.21	-45.72	-79.83
XBADJ	STCK556	-111.52	-139.82	-163.87	-182.94	-196.46	0.00
XBADJ	STCK557	-250.47	-285.31	-311.48	-328.19	-334.92	-331.48
XBADJ	STCK557	-317.97	-294.79	-264.71	-324.90	-379.33	-422.22
XBADJ	STCK557	-452.29	-468.62	-470.70	-458.49	-432.34	0.00
XBADJ	STCK557	-379.81	-355.25	-319.89	-274.81	-221.38	-161.22
XBADJ	STCK557	-96.17	-28.19	23.32	-11.14	-47.31	-82.04
XBADJ	STCK557	-114.28	-143.05	-167.47	-186.80	-200.45	0.00
XBADJ	STCK558	-253.59	-288.29	-314.22	-330.61	-336.95	-333.06
XBADJ	STCK558	-319.04	-295.33	-264.70	-324.34	-378.23	-420.63
XBADJ	STCK558	-450.25	-466.18	-467.95	-455.51	-429.22	0.00
XBADJ	STCK558	-376.69	-352.27	-317.15	-272.39	-219.35	-159.65
XBADJ	STCK558	-95.10	-27.65	23.31	-11.70	-48.40	-83.63
XBADJ	STCK558	-116.32	-145.48	-170.22	-189.78	-203.58	0.00
XBADJ	STCK559	-257.35	-291.91	-317.61	-333.66	-339.57	-335.16
XBADJ	STCK559	-320.57	-296.23	-264.95	-323.94	-377.18	-418.96
XBADJ	STCK559	-448.02	-463.46	-464.81	-452.05	-425.55	0.00
XBADJ	STCK559	-372.94	-348.65	-313.76	-269.34	-216.74	-157.55
XBADJ	STCK559	-93.57	-26.75	23.56	-12.11	-49.46	-85.30
XBADJ	STCK559	-118.56	-148.21	-173.36	-193.24	-207.25	0.00

XBADJ	STCK560	-260.98	-295.41	-320.87	-336.58	-342.06	-337.14
XBADJ	STCK560	-321.99	-297.05	-265.13	-323.48	-376.10	-417.29
XBADJ	STCK560	-445.80	-460.77	-461.74	-448.67	-421.98	0.00
XBADJ	STCK560	-369.30	-345.14	-310.50	-266.42	-214.25	-155.56
XBADJ	STCK560	-92.15	-25.94	23.74	-12.56	-50.54	-86.98
XBADJ	STCK560	-120.77	-150.90	-176.44	-196.61	-210.82	0.00
XBADJ	STCK561	-264.43	-298.67	-323.84	-339.17	-344.19	-338.75
XBADJ	STCK561	-323.02	-297.48	-264.95	-322.69	-374.72	-415.37
XBADJ	STCK561	-443.39	-457.95	-458.59	-445.29	-418.47	0.00
XBADJ	STCK561	-365.86	-341.89	-307.53	-263.83	-212.11	-153.95
XBADJ	STCK561	-91.11	-25.50	23.56	-13.36	-51.91	-88.90
XBADJ	STCK561	-123.18	-153.72	-179.58	-199.99	-214.33	0.00
XBADJ	STCK562	-268.05	-302.15	-327.07	-342.05	-346.63	-340.69
XBADJ	STCK562	-324.39	-298.24	-265.07	-322.17	-373.58	-413.64
XBADJ	STCK562	-441.13	-455.22	-455.48	-441.90	-414.89	0.00
XBADJ	STCK562	-362.23	-338.41	-304.30	-260.95	-209.67	-152.02
XBADJ	STCK562	-89.75	-24.75	23.68	-13.87	-53.05	-90.62
XBADJ	STCK562	-125.44	-156.44	-182.69	-203.39	-217.91	0.00
XBADJ	STCK563	-271.85	-305.80	-330.45	-345.07	-349.19	-342.71
XBADJ	STCK563	-325.82	-299.02	-265.19	-321.62	-372.38	-411.83
XBADJ	STCK563	-438.76	-452.36	-452.21	-438.33	-411.12	0.00
XBADJ	STCK563	-358.43	-334.76	-300.92	-257.93	-207.11	-149.99
XBADJ	STCK563	-88.32	-23.96	23.80	-14.42	-54.25	-92.44
XBADJ	STCK563	-127.81	-159.31	-185.96	-206.96	-221.67	0.00
XBADJ	STCK564	-275.56	-309.31	-333.67	-347.88	-351.53	-344.50
XBADJ	STCK564	-327.00	-299.56	-265.07	-320.85	-370.98	-409.83
XBADJ	STCK564	-436.24	-449.38	-448.88	-434.73	-407.38	0.00
XBADJ	STCK564	-354.73	-331.25	-297.70	-255.11	-204.77	-148.21
XBADJ	STCK564	-87.14	-23.43	23.68	-15.20	-55.66	-94.43
XBADJ	STCK564	-130.34	-162.28	-189.29	-210.55	-225.42	0.00
XBADJ	STCK565	-279.01	-312.59	-336.66	-350.51	-353.71	-346.16
XBADJ	STCK565	-328.09	-300.05	-264.95	-320.12	-369.66	-407.96
XBADJ	STCK565	-433.87	-446.60	-445.76	-431.38	-403.88	0.00
XBADJ	STCK565	-351.27	-327.97	-294.71	-252.49	-202.59	-146.55
XBADJ	STCK565	-86.05	-22.93	23.56	-15.93	-56.98	-96.30
XBADJ	STCK565	-132.70	-165.06	-192.41	-213.91	-228.91	0.00
XBADJ	STCK566	-282.41	-315.85	-339.68	-353.20	-355.98	-347.95
XBADJ	STCK566	-329.34	-300.73	-265.03	-319.60	-368.55	-406.31
XBADJ	STCK566	-431.72	-444.02	-442.82	-428.17	-400.51	0.00
XBADJ	STCK566	-347.87	-324.71	-291.69	-249.80	-200.32	-144.76
XBADJ	STCK566	-84.79	-22.26	23.64	-16.45	-58.08	-97.95
XBADJ	STCK566	-134.85	-167.64	-195.35	-217.12	-232.29	0.00

XBADJ	STCK567	-286.11	-319.35	-342.89	-356.01	-358.31	-349.72
XBADJ	STCK567	-330.51	-301.26	-264.90	-318.81	-367.14	-404.31
XBADJ	STCK567	-429.20	-441.04	-439.48	-424.58	-396.77	0.00
XBADJ	STCK567	-344.17	-321.20	-288.48	-246.99	-197.99	-142.98
XBADJ	STCK567	-83.62	-21.73	23.51	-17.23	-59.50	-99.95
XBADJ	STCK567	-137.38	-170.62	-198.69	-220.71	-236.03	0.00
XBADJ	STCK568	-289.57	-322.63	-345.89	-358.64	-360.49	-351.39
XBADJ	STCK568	-331.61	-301.75	-264.78	-318.08	-365.82	-402.44
XBADJ	STCK568	-426.83	-438.26	-436.37	-421.22	-393.27	0.00
XBADJ	STCK568	-340.72	-317.93	-285.48	-244.36	-195.81	-141.32
XBADJ	STCK568	-82.53	-21.23	23.39	-17.96	-60.82	-101.82
XBADJ	STCK568	-139.74	-173.40	-201.80	-224.07	-239.53	0.00
XBADJ	STCK569	0.00	-253.82	-285.79	-309.07	-322.97	-327.05
XBADJ	STCK569	-321.20	-305.58	-282.73	-349.61	-409.97	-457.87
XBADJ	STCK569	-491.85	-510.90	-514.42	-502.31	-474.93	0.00
XBADJ	STCK569	0.00	-386.74	-345.58	-293.92	-233.33	-165.65
XBADJ	STCK569	-92.94	-17.40	0.00	13.57	-16.67	-46.40
XBADJ	STCK569	-74.72	-100.77	-123.75	-142.98	-157.86	0.00
XBADJ	STCK570	0.00	-256.80	-288.53	-311.50	-325.00	-328.63
XBADJ	STCK570	-322.27	-306.12	-282.72	-349.05	-408.87	-456.27
XBADJ	STCK570	-489.81	-508.46	-511.67	-499.32	-471.81	0.00
XBADJ	STCK570	0.00	-383.76	-342.84	-291.50	-231.30	-164.08
XBADJ	STCK570	-91.87	-16.86	0.00	13.01	-17.76	-47.99
XBADJ	STCK570	-76.76	-103.20	-126.50	-145.96	-160.99	0.00
XBADJ	STCK571	0.00	-260.43	-291.92	-314.55	-327.61	-330.73
XBADJ	STCK571	-323.79	-307.01	-282.96	-348.63	-407.80	-454.59
XBADJ	STCK571	-487.56	-505.72	-508.51	-495.85	-468.13	0.00
XBADJ	STCK571	0.00	-380.13	-339.45	-288.45	-228.69	-161.98
XBADJ	STCK571	-90.35	-15.97	0.00	12.59	-18.83	-49.67
XBADJ	STCK571	-79.01	-105.94	-129.66	-149.43	-164.67	0.00
XBADJ	STCK572	0.00	-263.93	-295.19	-317.47	-330.11	-332.72
XBADJ	STCK572	-325.22	-307.84	-283.15	-348.18	-406.73	-452.92
XBADJ	STCK572	-485.36	-503.04	-505.44	-492.48	-464.56	0.00
XBADJ	STCK572	0.00	-376.63	-336.18	-285.52	-226.19	-159.98
XBADJ	STCK572	-88.92	-15.15	0.00	12.14	-19.90	-51.34
XBADJ	STCK572	-81.22	-108.62	-132.73	-152.81	-168.24	0.00
XBADJ	STCK573	0.00	-267.19	-298.15	-320.05	-332.23	-334.32
XBADJ	STCK573	-326.25	-308.26	-282.96	-347.38	-405.35	-450.99
XBADJ	STCK573	-482.94	-500.21	-502.29	-489.10	-461.05	0.00
XBADJ	STCK573	0.00	-373.37	-333.22	-282.94	-224.07	-158.38
XBADJ	STCK573	-87.89	-14.72	0.00	11.34	-21.29	-53.27
XBADJ	STCK573	-83.63	-111.45	-135.88	-156.19	-171.75	0.00
XBADJ	STCK574	0.00	-270.66	-301.38	-322.93	-334.68	-336.26

XBADJ	STCK574	-327.62	-309.02	-283.09	-346.87	-404.22	-449.28
XBADJ	STCK574	-480.69	-497.50	-499.19	-485.71	-457.48	0.00
XBADJ	STCK574	0.00	-369.90	-329.99	-280.06	-221.62	-156.45
XBADJ	STCK574	-86.52	-13.96	0.00	10.83	-22.42	-54.98
XBADJ	STCK574	-85.88	-114.16	-138.98	-159.58	-175.32	0.00
XBADJ	STCK575	0.00	-274.31	-304.76	-325.95	-337.24	-338.28
XBADJ	STCK575	-329.04	-309.81	-283.21	-346.33	-403.02	-447.47
XBADJ	STCK575	-478.32	-494.64	-495.92	-482.14	-453.72	0.00
XBADJ	STCK575	0.00	-366.25	-326.61	-277.04	-219.06	-154.42
XBADJ	STCK575	-85.09	-13.18	0.00	10.28	-23.62	-56.80
XBADJ	STCK575	-88.25	-117.03	-142.25	-163.14	-179.08	0.00
XBADJ	STCK576	0.00	-277.82	-307.97	-328.77	-339.58	-340.07
XBADJ	STCK576	-330.22	-310.35	-283.09	-345.55	-401.61	-445.47
XBADJ	STCK576	-475.80	-491.66	-492.59	-478.55	-449.97	0.00
XBADJ	STCK576	0.00	-362.74	-323.40	-274.23	-216.72	-152.64
XBADJ	STCK576	-83.91	-12.64	0.00	9.51	-25.02	-58.79
XBADJ	STCK576	-90.78	-120.00	-145.58	-166.74	-182.83	0.00
XBADJ	STCK577	0.00	-281.10	-310.98	-331.40	-341.75	-341.73
XBADJ	STCK577	-331.31	-310.83	-282.96	-344.81	-400.28	-443.59
XBADJ	STCK577	-473.42	-488.87	-489.46	-475.18	-446.46	0.00
XBADJ	STCK577	0.00	-359.46	-320.39	-271.60	-214.55	-150.98
XBADJ	STCK577	-82.82	-12.15	0.00	8.77	-26.35	-60.67
XBADJ	STCK577	-93.15	-122.80	-148.71	-170.11	-186.33	0.00
XBADJ	STCK578	-246.41	-284.69	-314.31	-334.39	-344.31	-343.77
XBADJ	STCK578	-332.78	-311.68	-283.16	-344.36	-399.19	-441.89
XBADJ	STCK578	-471.17	-486.13	-486.32	-471.73	-442.81	0.00
XBADJ	STCK578	-383.88	-355.87	-317.06	-268.60	-211.99	-148.94
XBADJ	STCK578	-81.36	-11.30	0.00	8.31	-27.45	-62.37
XBADJ	STCK578	-95.40	-125.53	-151.85	-173.55	-189.98	0.00
XBADJ	STCK579	-249.86	-287.96	-317.31	-337.01	-346.48	-345.42
XBADJ	STCK579	-333.87	-312.17	-283.03	-343.62	-397.86	-440.02
XBADJ	STCK579	-468.80	-483.34	-483.20	-468.37	-439.32	0.00
XBADJ	STCK579	-380.43	-352.60	-314.06	-265.98	-209.82	-147.28
XBADJ	STCK579	-80.27	-10.82	0.00	7.57	-28.78	-64.25
XBADJ	STCK579	-97.77	-128.32	-154.97	-176.91	-193.48	0.00
XBADJ	STCK580	-253.78	-291.66	-320.67	-339.95	-348.89	-347.23
XBADJ	STCK580	-335.02	-312.64	-282.80	-342.69	-396.27	-437.81
XBADJ	STCK580	-466.04	-480.12	-479.60	-464.52	-435.32	0.00
XBADJ	STCK580	-376.51	-348.90	-310.70	-263.05	-207.41	-145.47
XBADJ	STCK580	-79.11	-10.35	0.00	6.65	-30.37	-66.46
XBADJ	STCK580	-100.53	-131.55	-158.57	-180.77	-197.48	0.00
XBADJ	STCK581	-256.89	-294.62	-323.40	-342.36	-350.91	-348.80
XBADJ	STCK581	-336.10	-313.18	-282.79	-342.13	-395.18	-436.22

XBADJ	STCK581	-464.00	-477.69	-476.86	-461.54	-432.20	0.00
XBADJ	STCK581	-373.40	-345.94	-307.97	-260.64	-205.39	-143.90
XBADJ	STCK581	-78.04	-9.81	0.00	6.09	-31.46	-68.05
XBADJ	STCK581	-102.57	-133.97	-161.31	-183.74	-200.59	0.00
XBADJ	STCK582	-260.66	-298.26	-326.80	-345.42	-353.53	-350.91
XBADJ	STCK582	-337.62	-314.08	-283.04	-341.72	-394.12	-434.54
XBADJ	STCK582	-461.76	-474.95	-473.71	-458.08	-428.52	0.00
XBADJ	STCK582	-369.63	-342.30	-304.57	-257.58	-202.77	-141.80
XBADJ	STCK582	-76.51	-8.91	0.00	5.68	-32.51	-69.72
XBADJ	STCK582	-104.81	-136.71	-164.46	-187.21	-204.27	0.00
XBADJ	STCK583	-264.29	-301.76	-330.06	-348.34	-356.02	-352.90
XBADJ	STCK583	-339.04	-314.89	-283.22	-341.26	-393.04	-432.87
XBADJ	STCK583	-459.55	-472.27	-470.63	-454.70	-424.95	0.00
XBADJ	STCK583	-365.99	-338.80	-301.31	-254.66	-200.28	-139.81
XBADJ	STCK583	-75.09	-8.09	0.00	5.22	-33.60	-71.39
XBADJ	STCK583	-107.02	-139.40	-167.54	-190.59	-207.85	0.00
XBADJ	STCK584	-267.74	-305.02	-333.03	-350.92	-358.16	-354.50
XBADJ	STCK584	-340.08	-315.33	-283.04	-340.47	-391.66	-430.95
XBADJ	STCK584	-457.14	-469.45	-467.49	-451.32	-421.44	0.00
XBADJ	STCK584	-362.55	-335.54	-298.34	-252.07	-198.15	-138.20
XBADJ	STCK584	-74.05	-7.66	0.00	4.43	-34.97	-73.31
XBADJ	STCK584	-109.43	-142.22	-170.68	-193.97	-211.35	0.00
XBADJ	STCK585	-271.36	-308.50	-336.26	-353.80	-360.60	-356.44
XBADJ	STCK585	-341.45	-316.08	-283.16	-339.96	-390.52	-429.22
XBADJ	STCK585	-454.88	-466.72	-464.38	-447.92	-417.86	0.00
XBADJ	STCK585	-358.92	-332.06	-295.11	-249.19	-195.70	-136.27
XBADJ	STCK585	-72.69	-6.90	0.00	3.91	-36.11	-75.04
XBADJ	STCK585	-111.69	-144.94	-173.79	-197.36	-214.94	0.00
XBADJ	STCK586	-275.16	-312.15	-339.64	-356.82	-363.16	-358.46
XBADJ	STCK586	-342.87	-316.87	-283.28	-339.41	-389.32	-427.41
XBADJ	STCK586	-452.51	-463.86	-461.11	-444.36	-414.10	0.00
XBADJ	STCK586	-355.12	-328.41	-291.72	-246.17	-193.14	-134.24
XBADJ	STCK586	-71.26	-6.12	0.00	3.36	-37.31	-76.86
XBADJ	STCK586	-114.07	-147.81	-177.06	-200.93	-218.70	0.00
XBADJ	STCK587	-278.86	-315.65	-342.85	-359.63	-365.49	-360.24
XBADJ	STCK587	-344.05	-317.40	-283.16	-338.63	-387.92	-425.42
XBADJ	STCK587	-449.99	-460.89	-457.79	-440.77	-410.37	0.00
XBADJ	STCK587	-351.43	-324.91	-288.52	-243.36	-190.81	-132.46
XBADJ	STCK587	-70.09	-5.58	0.00	2.59	-38.72	-78.85
XBADJ	STCK587	-116.58	-150.77	-180.38	-204.52	-222.43	0.00
XBADJ	STCK588	-282.32	-318.93	-345.86	-362.27	-367.68	-361.91
XBADJ	STCK588	-345.15	-317.90	-283.04	-337.90	-386.60	-423.54
XBADJ	STCK588	-447.62	-458.10	-454.66	-437.40	-406.86	0.00

XBADJ	STCK588	-347.96	-321.63	-285.51	-240.73	-188.63	-130.80
XBADJ	STCK588	-68.99	-5.09	0.00	1.86	-40.04	-80.72
XBADJ	STCK588	-118.95	-153.56	-183.51	-207.88	-225.94	0.00
XBADJ	STCK589	-285.72	-322.19	-348.87	-364.96	-369.95	-363.70
XBADJ	STCK589	-346.40	-318.57	-283.12	-337.38	-385.49	-421.89
XBADJ	STCK589	-445.47	-455.52	-451.72	-434.20	-403.48	0.00
XBADJ	STCK589	-344.56	-318.37	-282.50	-238.04	-186.35	-129.01
XBADJ	STCK589	-67.74	-4.41	0.00	1.34	-41.14	-82.37
XBADJ	STCK589	-121.10	-156.15	-186.45	-211.09	-229.31	0.00
XBADJ	STCK590	-289.42	-325.70	-352.08	-367.77	-372.28	-365.48
XBADJ	STCK590	-347.57	-319.10	-282.99	-336.60	-384.08	-419.89
XBADJ	STCK590	-442.94	-452.54	-448.38	-430.60	-399.74	0.00
XBADJ	STCK590	-340.86	-314.86	-279.29	-235.23	-184.02	-127.23
XBADJ	STCK590	-66.57	-3.88	0.00	0.56	-42.56	-84.37
XBADJ	STCK590	-123.63	-159.13	-189.79	-214.68	-233.06	0.00
XBADJ	STCK591	-292.88	-328.98	-355.08	-370.39	-374.45	-367.14
XBADJ	STCK591	-348.66	-319.60	-282.87	-335.87	-382.76	-418.02
XBADJ	STCK591	-440.58	-449.76	-445.27	-427.24	-396.24	0.00
XBADJ	STCK591	-337.41	-311.58	-276.29	-232.60	-181.85	-125.57
XBADJ	STCK591	-65.47	-3.39	0.00	-0.18	-43.88	-86.24
XBADJ	STCK591	-125.99	-161.91	-192.91	-218.04	-236.56	0.00
XBADJ	STCK592	-343.77	-374.28	-393.41	-400.59	-395.60	-378.59
XBADJ	STCK592	-350.07	-310.92	-264.37	-308.11	-346.58	-374.53
XBADJ	STCK592	-391.10	-395.78	-388.44	-369.29	-338.92	0.00
XBADJ	STCK592	-286.51	-266.28	-237.96	-202.41	-160.70	-114.12
XBADJ	STCK592	-64.07	-12.07	22.98	-27.93	-80.05	-129.73
XBADJ	STCK592	-175.47	-215.88	-249.73	-276.00	-293.87	0.00
XBADJ	STCK593	-347.15	-377.50	-396.37	-403.21	-397.79	-380.28
XBADJ	STCK593	-351.22	-311.49	-264.34	-307.48	-345.38	-372.78
XBADJ	STCK593	-388.86	-393.12	-385.44	-366.05	-335.53	0.00
XBADJ	STCK593	-283.13	-263.06	-235.00	-199.79	-158.52	-112.42
XBADJ	STCK593	-62.92	-11.50	22.95	-28.56	-81.25	-131.48
XBADJ	STCK593	-177.71	-218.54	-252.73	-279.24	-297.27	0.00
XBADJ	STCK594	-350.27	-380.47	-399.11	-405.62	-399.81	-381.85
XBADJ	STCK594	-352.28	-312.02	-264.32	-306.91	-344.28	-371.18
XBADJ	STCK594	-386.81	-390.68	-382.69	-363.06	-332.41	0.00
XBADJ	STCK594	-280.01	-260.09	-232.26	-197.38	-156.49	-110.86
XBADJ	STCK594	-61.85	-10.97	22.93	-29.13	-82.36	-133.08
XBADJ	STCK594	-179.76	-220.98	-255.48	-282.23	-300.39	0.00
XBADJ	STCK595	-354.04	-384.11	-402.51	-408.68	-402.43	-383.95
XBADJ	STCK595	-353.81	-312.92	-264.57	-306.50	-343.22	-369.51
XBADJ	STCK595	-384.57	-387.95	-379.54	-359.60	-328.73	0.00
XBADJ	STCK595	-276.25	-256.45	-228.86	-194.32	-153.87	-108.75

XBADJ	STCK595	-60.32	-10.07	23.18	-29.54	-83.42	-134.76
XBADJ	STCK595	-182.00	-223.72	-258.63	-285.69	-304.07	0.00
XBADJ	STCK596	-357.68	-387.61	-405.77	-411.60	-404.93	-385.95
XBADJ	STCK596	-355.24	-313.74	-264.76	-306.05	-342.15	-367.84
XBADJ	STCK596	-382.36	-385.27	-376.46	-356.22	-325.16	0.00
XBADJ	STCK596	-272.61	-252.95	-225.60	-191.39	-151.37	-106.76
XBADJ	STCK596	-58.89	-9.24	23.37	-29.99	-84.49	-136.42
XBADJ	STCK596	-184.21	-226.40	-261.71	-289.07	-307.64	0.00
XBADJ	STCK597	-361.12	-390.86	-408.73	-414.19	-407.05	-387.55
XBADJ	STCK597	-356.27	-314.17	-264.57	-305.25	-340.76	-365.91
XBADJ	STCK597	-379.95	-382.44	-373.31	-352.84	-321.65	0.00
XBADJ	STCK597	-269.17	-249.69	-222.64	-188.81	-149.25	-105.16
XBADJ	STCK597	-57.87	-8.82	23.18	-30.79	-85.87	-138.35
XBADJ	STCK597	-186.62	-229.22	-264.86	-292.45	-311.15	0.00
XBADJ	STCK598	-364.73	-394.34	-411.96	-417.06	-409.49	-389.48
XBADJ	STCK598	-357.63	-314.92	-264.69	-304.74	-339.62	-364.19
XBADJ	STCK598	-377.69	-379.72	-370.21	-349.45	-318.07	0.00
XBADJ	STCK598	-265.55	-246.22	-219.41	-185.94	-146.81	-103.23
XBADJ	STCK598	-56.50	-8.06	23.30	-31.31	-87.01	-140.07
XBADJ	STCK598	-188.88	-231.94	-267.96	-295.84	-314.73	0.00
XBADJ	STCK599	-368.54	-397.99	-415.35	-420.08	-412.06	-391.51
XBADJ	STCK599	-359.07	-315.72	-264.82	-304.20	-338.43	-362.39
XBADJ	STCK599	-375.33	-376.86	-366.95	-345.89	-314.31	0.00
XBADJ	STCK599	-261.75	-242.57	-216.02	-182.91	-144.25	-101.19
XBADJ	STCK599	-55.07	-7.27	23.43	-31.84	-88.20	-141.88
XBADJ	STCK599	-191.24	-234.80	-271.22	-299.40	-318.48	0.00
XBADJ	STCK600	-372.24	-401.50	-418.55	-422.90	-414.39	-393.29
XBADJ	STCK600	-360.24	-316.24	-264.69	-303.41	-337.02	-360.38
XBADJ	STCK600	-372.80	-373.88	-363.61	-342.29	-310.57	0.00
XBADJ	STCK600	-258.05	-239.06	-212.82	-180.10	-141.92	-99.42
XBADJ	STCK600	-53.90	-6.74	23.30	-32.63	-89.62	-143.88
XBADJ	STCK600	-193.77	-237.78	-274.56	-303.00	-322.23	0.00
XBADJ	STCK601	-375.69	-404.77	-421.55	-425.52	-416.56	-394.95
XBADJ	STCK601	-361.33	-316.74	-264.57	-302.68	-335.70	-358.51
XBADJ	STCK601	-370.44	-371.10	-360.49	-338.93	-307.07	0.00
XBADJ	STCK601	-254.59	-235.79	-209.82	-177.47	-139.74	-97.76
XBADJ	STCK601	-52.80	-6.25	23.18	-33.36	-90.94	-145.75
XBADJ	STCK601	-196.14	-240.56	-277.68	-306.36	-325.73	0.00
XBADJ	STCK602	-379.42	-408.36	-424.89	-428.52	-419.12	-396.99
XBADJ	STCK602	-362.79	-317.58	-264.76	-302.22	-334.59	-356.80
XBADJ	STCK602	-368.17	-368.35	-357.34	-335.47	-303.41	0.00
XBADJ	STCK602	-250.87	-232.20	-206.48	-174.48	-137.18	-95.72
XBADJ	STCK602	-51.34	-5.41	23.37	-33.82	-92.04	-147.46

XBADJ	STCK602	-198.40	-243.31	-280.83	-309.81	-329.39	0.00
XBADJ	STCK603	-382.88	-411.64	-427.89	-431.14	-421.30	-398.65
XBADJ	STCK603	-363.89	-318.07	-264.64	-301.49	-333.27	-354.93
XBADJ	STCK603	-365.81	-365.57	-354.22	-332.11	-299.91	0.00
XBADJ	STCK603	-247.41	-228.92	-203.48	-171.85	-135.00	-94.06
XBADJ	STCK603	-50.25	-4.91	23.25	-34.56	-93.36	-149.33
XBADJ	STCK603	-200.76	-246.09	-283.95	-313.17	-332.88	0.00
XBADJ	STCK604	-386.79	-415.34	-431.26	-434.08	-423.71	-400.46
XBADJ	STCK604	-365.05	-318.54	-264.41	-300.56	-331.68	-352.73
XBADJ	STCK604	-363.05	-362.34	-350.63	-328.26	-295.91	0.00
XBADJ	STCK604	-243.49	-225.22	-200.11	-168.92	-132.60	-92.24
XBADJ	STCK604	-49.09	-4.44	23.02	-35.48	-94.95	-151.54
XBADJ	STCK604	-203.52	-249.32	-287.54	-317.03	-336.88	0.00
XBADJ	STCK605	-389.90	-418.30	-433.99	-436.49	-425.73	-402.03
XBADJ	STCK605	-366.12	-319.08	-264.40	-300.00	-330.59	-351.14
XBADJ	STCK605	-361.01	-359.92	-347.89	-325.29	-292.80	0.00
XBADJ	STCK605	-240.38	-222.26	-197.38	-166.51	-130.57	-90.67
XBADJ	STCK605	-48.02	-3.90	23.01	-36.04	-96.04	-153.13
XBADJ	STCK605	-205.56	-251.75	-290.28	-320.00	-340.00	0.00
XBADJ	STCK606	-393.67	-421.94	-437.38	-439.54	-428.34	-404.13
XBADJ	STCK606	-367.64	-319.97	-264.64	-299.58	-329.53	-349.45
XBADJ	STCK606	-358.77	-357.18	-344.73	-321.82	-289.12	0.00
XBADJ	STCK606	-236.62	-218.62	-193.99	-163.46	-127.96	-88.58
XBADJ	STCK606	-46.50	-3.01	23.25	-36.46	-97.11	-154.81
XBADJ	STCK606	-207.81	-254.49	-293.44	-323.47	-343.68	0.00
XBADJ	STCK607	-397.31	-425.44	-440.65	-442.47	-430.84	-406.12
XBADJ	STCK607	-369.07	-320.80	-264.83	-299.14	-328.45	-347.79
XBADJ	STCK607	-356.56	-354.49	-341.66	-318.44	-285.55	0.00
XBADJ	STCK607	-232.98	-215.12	-190.72	-160.53	-125.46	-86.58
XBADJ	STCK607	-45.07	-2.19	23.44	-36.91	-98.18	-156.48
XBADJ	STCK607	-210.01	-257.17	-296.51	-326.85	-347.25	0.00
XBADJ	STCK608	-400.75	-428.69	-443.61	-445.05	-432.96	-407.72
XBADJ	STCK608	-370.10	-321.22	-264.64	-298.34	-327.07	-345.86
XBADJ	STCK608	-354.14	-351.67	-338.51	-315.06	-282.04	0.00
XBADJ	STCK608	-229.54	-211.87	-187.76	-157.95	-123.34	-84.98
XBADJ	STCK608	-44.04	-1.76	23.25	-37.71	-99.57	-158.40
XBADJ	STCK608	-212.43	-260.00	-299.66	-330.23	-350.76	0.00
XBADJ	STCK609	-404.37	-432.17	-446.84	-447.93	-435.41	-409.66
XBADJ	STCK609	-371.47	-321.99	-264.77	-297.83	-325.94	-344.15
XBADJ	STCK609	-351.90	-348.95	-335.41	-311.67	-278.47	0.00
XBADJ	STCK609	-225.92	-208.39	-184.53	-155.07	-120.89	-83.04
XBADJ	STCK609	-42.67	-1.00	23.38	-38.21	-100.69	-160.12
XBADJ	STCK609	-214.67	-262.71	-302.76	-333.61	-354.33	0.00

XBADJ	STCK610	-408.18	-435.83	-450.23	-450.95	-437.98	-411.69
XBADJ	STCK610	-372.90	-322.77	-264.89	-297.28	-324.74	-342.33
XBADJ	STCK610	-349.51	-346.08	-332.14	-308.10	-274.70	0.00
XBADJ	STCK610	-222.11	-204.73	-181.14	-152.04	-118.33	-81.01
XBADJ	STCK610	-41.24	-0.21	23.50	-38.76	-101.90	-161.94
XBADJ	STCK610	-217.06	-265.58	-306.04	-337.19	-358.10	0.00
XBADJ	STCK611	-411.87	-439.33	-453.43	-453.77	-440.31	-413.47
XBADJ	STCK611	-374.07	-323.31	-264.77	-296.51	-323.33	-340.34
XBADJ	STCK611	-347.00	-343.12	-328.81	-304.51	-270.96	0.00
XBADJ	STCK611	-218.41	-201.23	-177.94	-149.23	-115.99	-79.23
XBADJ	STCK611	-40.06	0.32	23.38	-39.54	-103.30	-163.93
XBADJ	STCK611	-219.57	-268.55	-309.36	-340.77	-361.83	0.00
XBADJ	STCK612	-415.33	-442.61	-456.44	-456.39	-442.48	-415.13
XBADJ	STCK612	-375.16	-323.80	-264.64	-295.76	-322.00	-338.45
XBADJ	STCK612	-344.62	-340.32	-325.68	-301.14	-267.45	0.00
XBADJ	STCK612	-214.95	-197.95	-174.93	-146.60	-113.82	-77.58
XBADJ	STCK612	-38.97	0.81	23.25	-40.28	-104.63	-165.81
XBADJ	STCK612	-221.95	-271.34	-312.49	-344.15	-365.34	0.00
XBADJ	STCK613	-418.74	-445.87	-459.45	-459.08	-444.76	-416.92
XBADJ	STCK613	-376.41	-324.47	-264.72	-295.25	-320.90	-336.80
XBADJ	STCK613	-342.47	-337.74	-322.74	-297.94	-264.08	0.00
XBADJ	STCK613	-211.55	-194.69	-171.92	-143.92	-111.55	-75.79
XBADJ	STCK613	-37.72	1.49	23.33	-40.80	-105.74	-167.46
XBADJ	STCK613	-224.10	-273.93	-315.43	-347.35	-368.72	0.00
XBADJ	STCK614	-422.44	-449.38	-462.67	-461.90	-447.09	-418.70
XBADJ	STCK614	-377.59	-325.01	-264.60	-294.47	-319.49	-334.81
XBADJ	STCK614	-339.95	-334.77	-319.41	-294.34	-260.34	0.00
XBADJ	STCK614	-207.85	-191.18	-168.70	-141.10	-109.21	-74.00
XBADJ	STCK614	-36.54	2.02	23.21	-41.57	-107.14	-169.45
XBADJ	STCK614	-226.62	-276.90	-318.76	-350.94	-372.46	0.00
XBADJ	STCK615	-425.89	-452.66	-465.67	-464.53	-449.27	-420.37
XBADJ	STCK615	-378.69	-325.50	-264.48	-293.74	-318.17	-332.94
XBADJ	STCK615	-337.59	-331.98	-316.29	-290.99	-256.84	0.00
XBADJ	STCK615	-204.39	-187.90	-165.70	-138.47	-107.03	-72.34
XBADJ	STCK615	-35.45	2.52	23.09	-42.30	-108.46	-171.32
XBADJ	STCK615	-228.98	-279.68	-321.88	-354.30	-375.96	0.00
XBADJ	STCK616	-430.33	-456.90	-469.59	-468.01	-452.21	-422.67
XBADJ	STCK616	-380.29	-326.35	-264.55	-293.03	-316.70	-330.76
XBADJ	STCK616	-334.76	-328.59	-312.44	-286.79	-252.43	0.00
XBADJ	STCK616	-199.96	-183.66	-161.78	-134.99	-104.09	-70.03
XBADJ	STCK616	-33.85	3.37	23.16	-43.01	-109.93	-173.51
XBADJ	STCK616	-231.81	-283.07	-325.73	-358.50	-380.37	0.00

XBADJ	STCK617	-433.72	-460.13	-472.56	-470.63	-454.41	-424.37
XBADJ	STCK617	-381.44	-326.92	-264.52	-292.40	-315.50	-329.01
XBADJ	STCK617	-332.52	-325.93	-309.43	-283.54	-249.03	0.00
XBADJ	STCK617	-196.57	-180.43	-158.81	-132.36	-101.90	-68.33
XBADJ	STCK617	-32.70	3.94	23.13	-43.64	-111.14	-175.26
XBADJ	STCK617	-234.05	-285.74	-328.74	-361.75	-383.77	0.00
XBADJ	STCK618	-436.84	-463.11	-475.30	-473.06	-456.44	-425.95
XBADJ	STCK618	-382.52	-327.46	-264.51	-291.84	-314.40	-327.41
XBADJ	STCK618	-330.47	-323.49	-306.68	-280.56	-245.90	0.00
XBADJ	STCK618	-193.45	-177.45	-156.07	-129.94	-99.87	-66.76
XBADJ	STCK618	-31.62	4.48	23.12	-44.20	-112.23	-176.85
XBADJ	STCK618	-236.10	-288.17	-331.49	-364.73	-386.89	0.00
XBADJ	STCK619	-440.61	-466.74	-478.70	-476.11	-459.06	-428.05
XBADJ	STCK619	-384.04	-328.37	-264.76	-291.43	-313.34	-325.74
XBADJ	STCK619	-328.23	-320.76	-303.54	-277.09	-242.22	0.00
XBADJ	STCK619	-189.68	-173.81	-152.67	-126.89	-97.25	-64.65
XBADJ	STCK619	-30.09	5.38	23.37	-44.61	-113.29	-178.53
XBADJ	STCK619	-238.34	-290.91	-334.64	-368.20	-390.57	0.00
XBADJ	STCK620	-444.23	-470.24	-481.95	-479.02	-461.54	-430.03
XBADJ	STCK620	-385.46	-329.18	-264.94	-290.97	-312.27	-324.07
XBADJ	STCK620	-326.03	-318.08	-300.46	-273.72	-238.66	0.00
XBADJ	STCK620	-186.05	-170.32	-149.42	-123.97	-94.76	-62.67
XBADJ	STCK620	-28.68	6.19	23.55	-45.07	-114.37	-180.19
XBADJ	STCK620	-240.54	-293.59	-337.71	-371.57	-394.14	0.00
XBADJ	STCK621	-447.68	-473.49	-484.92	-481.61	-463.67	-431.64
XBADJ	STCK621	-386.50	-329.61	-264.76	-290.18	-310.89	-322.15
XBADJ	STCK621	-323.62	-315.26	-297.32	-270.34	-235.15	0.00
XBADJ	STCK621	-182.61	-167.07	-146.45	-121.39	-92.63	-61.06
XBADJ	STCK621	-27.64	6.63	23.37	-45.86	-115.75	-182.12
XBADJ	STCK621	-242.95	-296.41	-340.85	-374.94	-397.64	0.00
XBADJ	STCK622	-451.30	-476.97	-488.15	-484.49	-466.12	-433.58
XBADJ	STCK622	-387.86	-330.37	-264.88	-289.67	-309.75	-320.42
XBADJ	STCK622	-321.36	-312.53	-294.21	-266.94	-231.57	0.00
XBADJ	STCK622	-178.98	-163.59	-143.22	-118.50	-90.19	-59.13
XBADJ	STCK622	-26.27	7.38	23.49	-46.38	-116.89	-183.84
XBADJ	STCK622	-245.21	-299.13	-343.96	-378.34	-401.23	0.00
XBADJ	STCK623	-455.11	-480.62	-491.54	-487.52	-468.68	-435.61
XBADJ	STCK623	-389.30	-331.16	-265.01	-289.13	-308.56	-318.61
XBADJ	STCK623	-318.99	-309.67	-290.95	-263.38	-227.81	0.00
XBADJ	STCK623	-175.18	-159.93	-139.83	-115.48	-87.62	-57.09
XBADJ	STCK623	-24.84	8.18	23.62	-46.92	-118.08	-185.65
XBADJ	STCK623	-247.58	-301.99	-347.22	-381.91	-404.99	0.00
XBADJ	STCK624	-458.81	-484.13	-494.75	-490.33	-471.01	-437.39

XBADJ	STCK624	-390.47	-331.69	-264.88	-288.34	-307.14	-316.61
XBADJ	STCK624	-316.46	-306.69	-287.61	-259.78	0.00	0.00
XBADJ	STCK624	-171.48	-156.43	-136.62	-112.67	-85.29	-55.32
XBADJ	STCK624	-23.67	8.70	23.49	-47.70	-119.49	-187.65
XBADJ	STCK624	-250.11	-304.97	-350.56	-385.50	0.00	0.00
XBADJ	STCK625	-462.26	-487.41	-497.74	-492.96	-473.19	-439.05
XBADJ	STCK625	-391.57	-332.18	-264.76	-287.61	-305.82	-314.74
XBADJ	STCK625	-314.10	-303.91	-284.49	-256.43	0.00	0.00
XBADJ	STCK625	-168.02	-153.15	-133.63	-110.04	-83.11	-53.66
XBADJ	STCK625	-22.57	9.20	23.37	-48.43	-120.81	-189.52
XBADJ	STCK625	-252.47	-307.75	-353.68	-388.86	0.00	0.00
XBADJ	STCK626	-465.98	-490.99	-501.08	-495.94	-475.74	-441.08
XBADJ	STCK626	-393.02	-333.02	-264.95	-287.15	-304.72	-313.04
XBADJ	STCK626	-311.84	-301.17	-281.35	-252.98	0.00	0.00
XBADJ	STCK626	-164.31	-149.57	-130.29	-107.05	-80.56	-51.62
XBADJ	STCK626	-21.11	10.04	23.56	-48.89	-121.91	-191.23
XBADJ	STCK626	-254.73	-310.49	-356.82	-392.31	0.00	0.00
XBADJ	STCK627	-469.43	-494.26	-504.08	-498.57	-477.92	-442.74
XBADJ	STCK627	-394.12	-333.52	-264.83	-286.42	-303.40	-311.17
XBADJ	STCK627	-309.48	-298.39	-278.23	-249.62	0.00	0.00
XBADJ	STCK627	-160.85	-146.30	-127.29	-104.43	-78.38	-49.96
XBADJ	STCK627	-20.02	10.53	23.44	-49.63	-123.23	-193.10
XBADJ	STCK627	-257.09	-313.28	-359.94	-395.67	0.00	0.00
XBADJ	STCK628	-473.35	-497.96	-507.44	-501.50	-480.33	-444.55
XBADJ	STCK628	-395.28	-333.99	-264.60	-285.49	-301.81	-308.96
XBADJ	STCK628	-306.72	-295.16	-274.63	-245.76	0.00	0.00
XBADJ	STCK628	-156.93	-142.60	-123.93	-101.49	-75.98	-48.15
XBADJ	STCK628	-18.86	11.00	23.21	-50.55	-124.82	-195.30
XBADJ	STCK628	-259.85	-316.50	-363.54	-399.53	0.00	0.00
XBADJ	STCK629	-476.47	-500.93	-510.18	-503.92	-482.35	-446.12
XBADJ	STCK629	-396.34	-334.52	-264.58	-284.92	-300.71	-307.36
XBADJ	STCK629	-304.67	-292.72	-271.88	-242.78	0.00	0.00
XBADJ	STCK629	-153.81	-139.62	-121.19	-99.08	-73.95	-46.58
XBADJ	STCK629	-17.80	11.53	23.19	-51.12	-125.93	-196.91
XBADJ	STCK629	-261.90	-318.94	-366.29	-402.51	0.00	0.00
XBADJ	STCK630	-480.24	-504.57	-513.58	-506.97	-484.97	-448.23
XBADJ	STCK630	-397.87	-335.42	-264.83	-284.51	-299.65	-305.68
XBADJ	STCK630	-302.43	-289.98	-268.73	-239.31	0.00	0.00
XBADJ	STCK630	-150.05	-135.99	-117.79	-96.02	-71.33	-44.48
XBADJ	STCK630	-16.27	12.44	23.44	-51.53	-126.98	-198.58
XBADJ	STCK630	-264.14	-321.68	-369.44	-405.98	0.00	0.00
XBADJ	STCK631	-483.86	-508.07	-516.83	-509.89	-487.46	-450.22
XBADJ	STCK631	-399.30	-336.24	-265.02	-284.07	-298.58	-304.02

XBADJ	STCK631	-300.23	-287.31	-265.66	-235.94	0.00	0.00
XBADJ	STCK631	-146.42	-132.49	-114.54	-93.10	-68.84	-42.49
XBADJ	STCK631	-14.84	13.26	23.63	-51.98	-128.05	-200.24
XBADJ	STCK631	-266.34	-324.35	-372.51	-409.34	0.00	0.00
XBADJ	STCK632	-487.31	-511.32	-519.79	-512.47	-489.58	-451.82
XBADJ	STCK632	-400.33	-336.67	-264.83	-283.27	-297.19	-302.09
XBADJ	STCK632	-297.81	-284.48	-262.51	-232.56	0.00	0.00
XBADJ	STCK632	-142.98	-129.24	-111.58	-90.52	-66.72	-40.89
XBADJ	STCK632	-13.81	13.68	23.44	-52.78	-129.44	-202.17
XBADJ	STCK632	-268.76	-327.18	-375.66	-412.72	0.00	0.00
XBADJ	STCK633	-490.93	-514.80	-523.03	-515.36	-492.04	-453.76
XBADJ	STCK633	-401.70	-337.43	-264.96	-282.76	-296.07	-300.38
XBADJ	STCK633	-295.56	-281.76	-259.41	-229.17	0.00	0.00
XBADJ	STCK633	-139.35	-125.76	-108.34	-87.63	-64.27	-38.94
XBADJ	STCK633	-12.44	14.45	23.57	-53.28	-130.57	-203.89
XBADJ	STCK633	-271.01	-329.90	-378.76	-416.12	0.00	0.00
XBADJ	STCK634	-494.74	-518.45	-526.41	-518.38	-494.60	-455.79
XBADJ	STCK634	-403.13	-338.22	-265.08	-282.21	-294.86	-298.56
XBADJ	STCK634	-293.18	-278.90	-256.14	-225.60	0.00	0.00
XBADJ	STCK634	-135.55	-122.11	-104.96	-84.62	-61.71	-36.92
XBADJ	STCK634	-11.01	15.23	23.69	-53.83	-131.77	-205.70
XBADJ	STCK634	-273.39	-332.76	-382.03	-419.69	0.00	0.00
XBADJ	STCK635	-498.44	-521.96	-529.63	-521.20	-496.94	-457.57
XBADJ	STCK635	-404.31	-338.75	-264.96	-281.44	-293.46	-296.57
XBADJ	STCK635	-290.66	-275.93	-252.81	-222.01	0.00	0.00
XBADJ	STCK635	-131.85	-118.60	-101.74	-81.80	-59.37	-35.13
XBADJ	STCK635	-9.83	15.77	23.57	-54.61	-133.18	-207.70
XBADJ	STCK635	-275.91	-335.74	-385.36	-423.28	0.00	0.00
XBADJ	STCK636	-501.89	-525.24	-532.62	-523.82	-499.10	-459.22
XBADJ	STCK636	-405.39	-339.24	-264.83	-280.69	-292.13	-294.69
XBADJ	STCK636	-288.29	-273.14	-249.69	-218.65	0.00	0.00
XBADJ	STCK636	-128.39	-115.32	-98.75	-79.18	-57.20	-33.48
XBADJ	STCK636	-8.75	16.25	23.44	-55.35	-134.51	-209.58
XBADJ	STCK636	-278.28	-338.52	-388.48	-426.64	0.00	0.00
XBADJ	STCK637	-505.29	-528.50	-535.64	-526.51	-501.38	-461.01
XBADJ	STCK637	-406.64	-339.92	-264.91	-280.18	-291.03	-293.04
XBADJ	STCK637	-286.14	-270.56	-246.75	-215.44	0.00	0.00
XBADJ	STCK637	-124.99	-112.06	-95.73	-76.49	-54.93	-31.69
XBADJ	STCK637	-7.49	16.93	23.52	-55.87	-135.61	-211.23
XBADJ	STCK637	-280.43	-341.11	-391.42	-429.85	0.00	0.00
XBADJ	STCK638	-509.00	-532.01	-538.85	-529.33	-503.71	-462.80
XBADJ	STCK638	-407.82	-340.45	-264.79	-279.40	-289.62	-291.04
XBADJ	STCK638	-283.62	-267.58	-243.41	-211.85	0.00	0.00

XBADJ	STCK638	-121.29	-108.55	-92.52	-73.67	-52.59	-29.91
XBADJ	STCK638	-6.31	17.47	23.40	-56.64	-137.01	-213.22
XBADJ	STCK638	-282.95	-344.08	-394.76	-433.44	0.00	0.00
XBADJ	STCK639	-512.45	-535.28	-541.84	-531.95	-505.88	-464.45
XBADJ	STCK639	-408.91	-340.94	-264.66	-278.66	-288.29	-289.17
XBADJ	STCK639	-281.25	-264.80	-240.29	-208.49	0.00	0.00
XBADJ	STCK639	-117.84	-105.28	-89.53	-71.05	-50.42	-28.25
XBADJ	STCK639	-5.23	17.95	23.27	-57.38	-138.34	-215.10
XBADJ	STCK639	-285.32	-346.87	-397.88	-436.80	0.00	0.00
XBADJ	STCK640	-516.58	-539.25	-545.54	-535.25	-508.70	-466.69
XBADJ	STCK640	-410.50	-341.84	-264.84	-278.11	-287.04	-287.24
XBADJ	STCK640	-278.72	-261.72	-236.78	-204.64	0.00	0.00
XBADJ	STCK640	-113.71	-101.31	-85.83	-67.75	-47.61	-26.02
XBADJ	STCK640	-3.64	18.85	23.45	-57.93	-139.60	-217.02
XBADJ	STCK640	-287.85	-349.94	-401.39	-440.65	0.00	0.00
XBADJ	STCK641	-519.96	-542.47	-548.50	-537.86	-510.88	-468.38
XBADJ	STCK641	-411.65	-342.41	-264.81	-277.49	-285.83	-285.50
XBADJ	STCK641	-276.48	-259.07	-233.78	-201.40	0.00	0.00
XBADJ	STCK641	-110.32	-98.09	-82.87	-65.13	-45.42	-24.32
XBADJ	STCK641	-2.49	19.42	23.42	-58.55	-140.80	-218.77
XBADJ	STCK641	-290.09	-352.59	-404.39	-443.89	0.00	0.00
XBADJ	STCK642	-523.08	-545.45	-551.24	-540.29	-512.91	-469.96
XBADJ	STCK642	-412.72	-342.95	-264.80	-276.93	-284.74	-283.90
XBADJ	STCK642	-274.44	-256.64	-231.03	-198.41	0.00	0.00
XBADJ	STCK642	-107.20	-95.11	-80.13	-62.71	-43.39	-22.75
XBADJ	STCK642	-1.41	19.96	23.41	-59.12	-141.89	-220.36
XBADJ	STCK642	-292.13	-355.03	-407.14	-446.87	0.00	0.00
XBADJ	STCK643	-526.84	-549.08	-554.64	-543.34	-515.53	-472.06
XBADJ	STCK643	-414.24	-343.84	-265.04	-276.51	-283.67	-282.22
XBADJ	STCK643	-272.19	-253.89	-227.88	-194.94	0.00	0.00
XBADJ	STCK643	-103.44	-91.48	-76.73	-59.66	-40.77	-20.65
XBADJ	STCK643	0.10	20.85	23.65	-59.54	-142.96	-222.04
XBADJ	STCK643	-294.38	-357.77	-410.29	-450.34	0.00	0.00
XBADJ	STCK644	-530.47	-552.58	-557.89	-546.25	-518.02	-474.05
XBADJ	STCK644	-415.67	-344.66	-265.23	-276.06	-282.60	-280.56
XBADJ	STCK644	-269.99	-251.22	-224.81	-191.58	0.00	0.00
XBADJ	STCK644	-99.81	-87.98	-73.48	-56.74	-38.28	-18.66
XBADJ	STCK644	1.53	21.67	23.84	-59.98	-144.03	-223.70
XBADJ	STCK644	-296.58	-360.44	-413.36	-453.71	0.00	0.00
XBADJ	STCK645	-533.92	-555.83	-560.85	-548.84	-520.14	-475.65
XBADJ	STCK645	-416.70	-345.09	-265.04	-275.26	-281.22	-278.63
XBADJ	STCK645	-267.58	-248.39	-221.66	-188.20	0.00	0.00
XBADJ	STCK645	-96.37	-84.73	-70.52	-54.16	-36.16	-17.06

XBADJ	STCK645	2.56	22.10	23.65	-60.78	-145.42	-225.63
XBADJ	STCK645	-298.99	-363.27	-416.51	-457.09	0.00	0.00
XBADJ	STCK646	-537.54	-559.31	-564.09	-551.72	-522.60	-477.59
XBADJ	STCK646	-418.07	-345.85	-265.17	-274.75	-280.09	-276.91
XBADJ	STCK646	-265.32	-245.67	-218.56	-184.80	0.00	0.00
XBADJ	STCK646	-92.74	-81.25	-67.28	-51.27	-33.71	-15.12
XBADJ	STCK646	3.93	22.86	23.78	-61.29	-146.55	-227.35
XBADJ	STCK646	-301.25	-365.99	-419.61	-460.49	0.00	0.00
XBADJ	STCK647	-541.35	-562.96	-567.47	-554.74	-525.16	-479.61
XBADJ	STCK647	-419.50	-346.63	-265.29	-274.20	-278.89	-275.10
XBADJ	STCK647	-262.95	-242.81	-215.29	-181.23	0.00	0.00
XBADJ	STCK647	-88.94	-77.60	-63.90	-48.25	-31.15	-13.09
XBADJ	STCK647	5.36	23.65	23.90	-61.84	-147.75	-229.17
XBADJ	STCK647	-303.62	-368.85	-422.88	-464.05	0.00	0.00
XBADJ	STCK648	-545.05	-566.47	-570.69	-557.56	-527.49	-481.40
XBADJ	STCK648	-420.68	-347.17	-265.17	-273.43	-277.48	-273.10
XBADJ	STCK648	-260.43	-239.84	-211.96	-177.64	0.00	0.00
XBADJ	STCK648	-85.24	-74.09	-60.68	-45.44	-28.81	-11.31
XBADJ	STCK648	6.54	24.19	23.78	-62.61	-149.15	-231.16
XBADJ	STCK648	-306.15	-371.83	-426.21	-467.65	0.00	0.00
XBADJ	STCK649	-548.50	-569.75	-573.68	-560.18	-529.66	-483.05
XBADJ	STCK649	-421.76	-347.66	-265.04	-272.69	-276.15	-271.23
XBADJ	STCK649	-258.06	-237.05	-208.84	-174.28	0.00	0.00
XBADJ	STCK649	-81.78	-70.81	-57.69	-42.82	-26.64	-9.65
XBADJ	STCK649	7.63	24.67	23.65	-63.35	-150.48	-233.04
XBADJ	STCK649	-308.51	-374.62	-429.33	-471.01	0.00	0.00
XBADJ	STCK650	-552.22	-573.33	-577.02	-563.17	-532.22	-485.09
XBADJ	STCK650	-423.23	-348.50	-265.24	-272.24	-275.06	-269.53
XBADJ	STCK650	-255.81	-234.31	-205.70	0.00	0.00	0.00
XBADJ	STCK650	-78.07	-67.23	-54.35	-39.82	-24.08	-7.61
XBADJ	STCK650	9.09	25.52	23.85	-63.81	-151.57	-234.74
XBADJ	STCK650	-310.76	-377.35	-432.47	0.00	0.00	0.00
XBADJ	STCK651	-555.67	-576.60	-580.01	-565.80	-534.39	-486.75
XBADJ	STCK651	-424.31	-348.99	-265.11	-271.50	-273.73	-267.65
XBADJ	STCK651	-253.44	-231.52	-202.58	0.00	0.00	0.00
XBADJ	STCK651	-74.61	-63.96	-51.36	-37.20	-21.91	-5.96
XBADJ	STCK651	10.18	26.00	23.72	-64.55	-152.90	-236.61
XBADJ	STCK651	-313.13	-380.14	-435.60	0.00	0.00	0.00
XBADJ	STCK652	-559.59	-580.30	-583.38	-568.73	-536.80	-488.56
XBADJ	STCK652	-425.47	-349.46	-264.88	-270.57	-272.14	-265.44
XBADJ	STCK652	-250.68	-228.30	-198.98	0.00	0.00	0.00
XBADJ	STCK652	-70.69	-60.26	-47.99	-34.27	-19.51	-4.15
XBADJ	STCK652	11.34	26.48	23.49	-65.47	-154.49	-238.82

XBADJ	STCK652	-315.89	-383.37	-439.19	0.00	0.00	0.00
XBADJ	STCK653	-562.71	-583.28	-586.12	-571.15	-538.83	-490.13
XBADJ	STCK653	-426.55	-350.00	-264.87	-270.01	-271.05	-263.85
XBADJ	STCK653	-248.63	-225.86	-196.23	0.00	0.00	0.00
XBADJ	STCK653	-67.57	-57.28	-45.25	-31.85	-17.48	-2.57
XBADJ	STCK653	12.41	27.02	23.48	-66.03	-155.59	-240.42
XBADJ	STCK653	-317.94	-385.80	-441.94	0.00	0.00	0.00
XBADJ	STCK654	-566.48	-586.91	-589.52	-574.21	-541.45	-492.24
XBADJ	STCK654	-428.08	-350.90	-265.12	-269.60	-269.99	-262.17
XBADJ	STCK654	-246.39	-223.13	-193.08	0.00	0.00	0.00
XBADJ	STCK654	-63.81	-53.65	-41.85	-28.79	-14.85	-0.46
XBADJ	STCK654	13.94	27.92	23.73	-66.44	-156.65	-242.09
XBADJ	STCK654	-320.18	-388.54	-445.09	0.00	0.00	0.00
XBADJ	STCK655	-570.10	-590.40	-592.77	-577.12	-543.93	-494.22
XBADJ	STCK655	-429.49	-351.71	-265.30	-269.14	-268.91	-260.51
XBADJ	STCK655	-244.19	-220.45	-190.01	0.00	0.00	0.00
XBADJ	STCK655	-60.18	-50.15	-38.60	-25.88	-12.37	1.52
XBADJ	STCK655	15.36	28.73	23.91	-66.90	-157.72	-243.76
XBADJ	STCK655	-322.39	-391.22	-448.16	0.00	0.00	0.00
XBADJ	STCK656	-573.56	-593.67	-595.74	-579.71	-546.07	-495.84
XBADJ	STCK656	-430.53	-352.15	-265.12	-268.35	-267.53	-258.58
XBADJ	STCK656	-241.77	-217.62	-186.85	0.00	0.00	0.00
XBADJ	STCK656	-56.73	-46.89	-35.63	-23.28	-10.23	3.13
XBADJ	STCK656	16.40	29.17	23.73	-67.69	-159.10	-245.68
XBADJ	STCK656	-324.80	-394.04	-451.32	0.00	0.00	0.00
XBADJ	STCK657	-577.17	-597.14	-598.96	-582.59	-548.51	-497.76
XBADJ	STCK657	-431.90	-352.90	-265.24	-267.84	-266.39	-256.86
XBADJ	STCK657	-239.52	-214.90	-183.75	0.00	0.00	0.00
XBADJ	STCK657	-53.11	-43.42	-32.41	-20.41	-7.79	5.06
XBADJ	STCK657	17.76	29.92	23.85	-68.21	-160.24	-247.41
XBADJ	STCK657	-327.05	-396.76	-454.42	0.00	0.00	0.00
XBADJ	STCK658	-580.98	-600.79	-602.35	-585.61	-551.07	-499.79
XBADJ	STCK658	-433.32	-353.69	-265.36	-267.29	-265.19	-255.04
XBADJ	STCK658	-237.14	-212.04	-180.49	0.00	0.00	0.00
XBADJ	STCK658	-49.31	-39.77	-29.02	-17.39	-5.23	7.08
XBADJ	STCK658	19.19	30.70	23.97	-68.76	-161.44	-249.22
XBADJ	STCK658	-329.43	-399.63	-457.68	0.00	0.00	0.00
XBADJ	STCK659	-584.68	-604.30	-605.56	-588.42	-553.41	-501.57
XBADJ	STCK659	-434.50	-354.23	-265.24	-266.51	-263.79	-253.05
XBADJ	STCK659	-234.62	-209.06	0.00	0.00	0.00	0.00
XBADJ	STCK659	-45.61	-36.26	-25.81	-14.57	-2.90	8.87
XBADJ	STCK659	20.37	31.24	23.85	-69.53	-162.85	-251.22
XBADJ	STCK659	-331.95	-402.60	0.00	0.00	0.00	0.00

XBADJ	STCK660	-588.13	-607.58	-608.56	-591.05	-555.58	-503.24
XBADJ	STCK660	-435.60	-354.72	-265.12	-265.78	-262.47	-251.18
XBADJ	STCK660	-232.26	-206.28	0.00	0.00	0.00	0.00
XBADJ	STCK660	-42.15	-32.98	-22.81	-11.95	-0.72	10.53
XBADJ	STCK660	21.46	31.74	23.73	-70.26	-164.17	-253.08
XBADJ	STCK660	-334.31	-405.38	0.00	0.00	0.00	0.00
XBADJ	STCK661	-591.54	-610.84	-611.58	-593.74	-557.86	-505.02
XBADJ	STCK661	-436.85	-355.40	-265.20	-265.26	-261.37	-249.53
XBADJ	STCK661	-230.11	-203.70	0.00	0.00	0.00	0.00
XBADJ	STCK661	-38.75	-29.72	-19.79	-9.26	1.55	12.32
XBADJ	STCK661	22.71	32.41	23.81	-70.78	-165.27	-254.73
XBADJ	STCK661	-336.46	-407.97	0.00	0.00	0.00	0.00
XBADJ	STCK662	-595.24	-614.34	-614.79	-596.55	-560.19	-506.80
XBADJ	STCK662	-438.02	-355.93	-265.07	-264.48	-259.95	-247.53
XBADJ	STCK662	-227.58	-200.72	0.00	0.00	0.00	0.00
XBADJ	STCK662	-35.05	-26.21	-16.58	-6.45	3.88	14.10
XBADJ	STCK662	23.88	32.94	23.68	-71.56	-166.68	-256.74
XBADJ	STCK662	-338.99	-410.94	0.00	0.00	0.00	0.00
XBADJ	STCK663	-598.69	-617.62	-617.78	-599.18	-562.36	-508.46
XBADJ	STCK663	-439.11	-356.42	-264.95	-263.75	-258.63	-245.66
XBADJ	STCK663	-225.22	-197.94	0.00	0.00	0.00	0.00
XBADJ	STCK663	-31.59	-22.94	-13.59	-3.82	6.06	15.76
XBADJ	STCK663	24.98	33.44	23.56	-72.29	-168.00	-258.61
XBADJ	STCK663	-341.35	-413.73	0.00	0.00	0.00	0.00
XBADJ	STCK664	-602.62	-621.36	-621.21	-602.20	-564.88	-510.40
XBADJ	STCK664	-440.42	-357.05	-264.88	-262.98	-257.20	-243.60
XBADJ	STCK664	-222.59	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK664	-27.67	-19.20	-10.16	-0.80	8.58	17.70
XBADJ	STCK664	26.28	0.00	23.49	-73.06	-169.44	-260.67
XBADJ	STCK664	-343.98	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK665	-606.32	-624.86	-624.42	-605.01	-567.21	-512.18
XBADJ	STCK665	-441.59	-357.58	-264.75	-262.20	-255.78	-241.59
XBADJ	STCK665	-220.07	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK665	-23.97	-15.70	-6.95	2.01	10.91	19.47
XBADJ	STCK665	27.45	0.00	23.36	-73.84	-170.85	-262.67
XBADJ	STCK665	-346.51	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK666	-609.77	-628.14	-627.42	-607.63	-569.39	-513.84
XBADJ	STCK666	-442.68	-358.07	-264.63	-261.47	-254.46	-239.73
XBADJ	STCK666	-217.70	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK666	-20.51	-12.42	-3.95	4.64	13.09	21.14
XBADJ	STCK666	28.54	0.00	23.24	-74.57	-172.17	-264.54
XBADJ	STCK666	-348.87	0.00	0.00	0.00	0.00	0.00

XBADJ	STCK667	-613.17	-631.40	-630.44	-610.32	-571.66	-515.63
XBADJ	STCK667	-443.93	-358.75	-264.71	-260.95	-253.36	-238.07
XBADJ	STCK667	-215.55	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK667	-17.11	-9.16	-0.93	7.32	15.36	22.93
XBADJ	STCK667	29.80	0.00	23.32	-75.09	-173.27	-266.19
XBADJ	STCK667	-351.02	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK668	-616.88	-634.91	-633.65	-613.14	-574.00	-517.42
XBADJ	STCK668	-445.11	-359.28	-264.59	-260.18	-251.96	-236.08
XBADJ	STCK668	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK668	-13.41	-5.65	2.28	10.14	17.70	24.71
XBADJ	STCK668	30.98	0.00	23.20	-75.87	-174.68	-268.18
XBADJ	STCK668	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK669	-620.33	-638.18	-636.64	-615.76	-576.17	-519.07
XBADJ	STCK669	-446.20	-359.77	-264.46	-259.43	-250.63	-234.20
XBADJ	STCK669	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK669	-9.95	-2.38	5.27	12.76	19.87	26.36
XBADJ	STCK669	32.06	0.00	23.07	-76.61	-176.01	-270.06
XBADJ	STCK669	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK670	-624.19	-641.86	-640.03	-618.76	-578.68	-521.02
XBADJ	STCK670	-447.53	-360.44	-264.45	-258.74	-249.28	0.00
XBADJ	STCK670	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK670	-6.10	1.30	8.66	15.76	22.38	28.32
XBADJ	STCK670	33.39	0.00	23.06	-77.30	-177.36	0.00
XBADJ	STCK670	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK671	-349.74	-386.07	-410.67	-422.79	-422.07	-408.52
XBADJ	STCK671	-382.56	-344.98	-298.96	-342.18	-379.10	-404.51
XBADJ	STCK671	-417.62	-418.04	-405.77	-381.16	0.00	0.00
XBADJ	STCK671	-280.55	-254.49	-220.70	-180.20	-134.23	-84.18
XBADJ	STCK671	-31.58	21.99	0.00	6.14	-47.53	-99.76
XBADJ	STCK671	-148.95	-193.62	-232.41	-264.13	0.00	0.00
XBADJ	STCK672	-353.12	-389.29	-413.63	-425.41	-424.26	-410.22
XBADJ	STCK672	-383.71	-345.54	-298.93	-341.55	-377.90	-402.76
XBADJ	STCK672	-415.39	-415.39	-402.77	-377.92	0.00	0.00
XBADJ	STCK672	-277.16	-251.27	-217.74	-177.59	-132.04	-82.49
XBADJ	STCK672	-30.43	22.56	0.00	5.51	-48.74	-101.50
XBADJ	STCK672	-151.19	-196.27	-235.40	-267.37	0.00	0.00
XBADJ	STCK673	-356.24	-392.27	-416.37	-427.83	-426.29	-411.79
XBADJ	STCK673	-384.78	-346.08	-298.92	-340.99	-376.80	-401.17
XBADJ	STCK673	-413.34	-412.95	-400.02	-374.93	0.00	0.00
XBADJ	STCK673	-274.04	-248.29	-215.00	-175.17	-130.01	-80.91
XBADJ	STCK673	-29.35	23.10	0.00	4.95	-49.83	-103.10
XBADJ	STCK673	-153.23	-198.71	-238.15	-270.35	0.00	0.00
XBADJ	STCK674	-360.01	-395.90	-419.77	-430.89	-428.91	-413.90

XBADJ	STCK674	-386.31	-346.99	-299.17	-340.58	-375.75	-399.49
XBADJ	STCK674	-411.10	-410.22	-396.87	-371.47	0.00	0.00
XBADJ	STCK674	-270.28	-244.65	-211.60	-172.11	-127.39	-78.81
XBADJ	STCK674	-27.82	24.00	0.00	4.54	-50.89	-104.77
XBADJ	STCK674	-155.47	-201.44	-241.30	-273.82	0.00	0.00
XBADJ	STCK675	-363.63	-399.40	-423.02	-433.80	-431.39	-415.88
XBADJ	STCK675	-387.73	-347.80	-299.35	-340.13	-374.67	-397.82
XBADJ	STCK675	-408.89	-407.54	-393.80	-368.10	0.00	0.00
XBADJ	STCK675	-266.65	-241.16	-208.35	-169.20	-124.91	-76.83
XBADJ	STCK675	-26.41	24.81	0.00	4.08	-51.97	-106.44
XBADJ	STCK675	-157.68	-204.12	-244.37	-277.19	0.00	0.00
XBADJ	STCK676	-367.08	-402.65	-425.99	-436.39	-433.52	-417.49
XBADJ	STCK676	-388.77	-348.23	-299.17	-339.34	-373.29	-395.90
XBADJ	STCK676	-406.49	-404.72	-390.65	-364.72	0.00	0.00
XBADJ	STCK676	-263.21	-237.91	-205.38	-166.61	-122.78	-75.22
XBADJ	STCK676	-25.37	25.25	0.00	3.29	-53.34	-108.36
XBADJ	STCK676	-160.08	-206.94	-247.52	-280.57	0.00	0.00
XBADJ	STCK677	-370.70	-406.13	-429.22	-439.27	-435.97	-419.42
XBADJ	STCK677	-390.13	-348.99	-299.29	-338.82	-372.15	-394.18
XBADJ	STCK677	-404.23	-401.99	-387.54	-361.32	0.00	0.00
XBADJ	STCK677	-259.58	-234.43	-202.15	-163.73	-120.33	-73.28
XBADJ	STCK677	-24.00	26.00	0.00	2.78	-54.48	-110.09
XBADJ	STCK677	-162.35	-209.67	-250.63	-283.97	0.00	0.00
XBADJ	STCK678	-374.51	-409.78	-432.61	-442.29	-438.54	-421.45
XBADJ	STCK678	-391.57	-349.78	-299.42	-338.28	-370.96	-392.37
XBADJ	STCK678	-401.86	-399.13	-384.28	-357.76	0.00	0.00
XBADJ	STCK678	-255.78	-230.77	-198.76	-160.70	-117.77	-71.25
XBADJ	STCK678	-22.57	26.80	0.00	2.24	-55.67	-111.89
XBADJ	STCK678	-164.71	-212.53	-253.89	-287.53	0.00	0.00
XBADJ	STCK679	-378.21	-413.29	-435.82	-445.11	-440.87	-423.23
XBADJ	STCK679	-392.74	-350.31	-299.29	-337.49	-369.55	-390.37
XBADJ	STCK679	-399.33	-396.16	-380.95	-354.16	0.00	0.00
XBADJ	STCK679	-252.08	-227.27	-195.55	-157.89	-115.44	-69.47
XBADJ	STCK679	-21.40	27.33	0.00	1.45	-57.09	-113.90
XBADJ	STCK679	-167.24	-215.51	-257.23	-291.13	0.00	0.00
XBADJ	STCK680	-381.66	-416.57	-438.82	-447.73	-443.04	-424.89
XBADJ	STCK680	-393.83	-350.81	-299.17	-336.76	-368.23	-388.50
XBADJ	STCK680	-396.97	-393.37	-377.83	-350.80	0.00	0.00
XBADJ	STCK680	-248.62	-223.99	-192.55	-155.26	-113.26	-67.81
XBADJ	STCK680	-20.30	27.82	0.00	0.72	-58.41	-115.77
XBADJ	STCK680	-169.60	-218.29	-260.34	-294.48	0.00	0.00
XBADJ	STCK681	-385.38	-420.15	-442.15	-450.72	-445.59	-426.93
XBADJ	STCK681	-395.29	-351.64	-299.36	-336.30	-367.12	-386.79

XBADJ	STCK681	-394.71	-390.63	-374.68	-347.35	0.00	0.00
XBADJ	STCK681	-244.91	-220.41	-189.22	-152.28	-110.71	-65.78
XBADJ	STCK681	-18.85	28.66	0.00	0.26	-59.51	-117.47
XBADJ	STCK681	-171.86	-221.03	-263.49	-297.93	0.00	0.00
XBADJ	STCK682	-388.83	-423.42	-445.15	-453.35	-447.77	-428.59
XBADJ	STCK682	-396.39	-352.14	-299.24	-335.57	-365.80	-384.92
XBADJ	STCK682	-392.35	-387.85	-371.57	-344.00	0.00	0.00
XBADJ	STCK682	-241.45	-217.14	-186.22	-149.65	-108.53	-64.12
XBADJ	STCK682	-17.75	29.15	0.00	-0.47	-60.83	-119.34
XBADJ	STCK682	-174.22	-223.81	-266.60	-301.29	0.00	0.00
XBADJ	STCK683	-392.75	-427.12	-448.51	-456.28	-450.18	-430.40
XBADJ	STCK683	-397.54	-352.61	-299.01	-334.65	-364.21	-382.71
XBADJ	STCK683	-389.59	-384.62	-367.97	-340.14	0.00	0.00
XBADJ	STCK683	-237.53	-213.44	-182.86	-146.72	-106.12	-62.30
XBADJ	STCK683	-16.59	29.62	0.00	-1.40	-62.42	-121.55
XBADJ	STCK683	-176.98	-227.04	-270.20	-305.15	0.00	0.00
XBADJ	STCK684	-395.87	-430.09	-451.25	-458.69	-452.20	-431.97
XBADJ	STCK684	-398.61	-353.14	-298.99	-334.08	-363.11	-381.11
XBADJ	STCK684	-387.53	-382.18	-365.22	-337.15	0.00	0.00
XBADJ	STCK684	-234.41	-210.46	-180.12	-144.30	-104.10	-60.74
XBADJ	STCK684	-15.53	30.15	0.00	-1.97	-63.52	-123.15
XBADJ	STCK684	-179.04	-229.48	-272.95	-308.13	0.00	0.00
XBADJ	STCK685	-399.64	-433.73	-454.65	-461.75	-454.82	-434.07
XBADJ	STCK685	-400.14	-354.04	-299.24	-333.67	-362.05	-379.44
XBADJ	STCK685	-385.30	-379.45	-362.07	-333.69	0.00	0.00
XBADJ	STCK685	-230.65	-206.83	-176.72	-141.25	-101.48	-58.63
XBADJ	STCK685	-14.00	31.06	0.00	-2.38	-64.58	-124.83
XBADJ	STCK685	-181.28	-232.22	-276.10	-311.60	0.00	0.00
XBADJ	STCK686	-403.27	-437.23	-457.90	-464.67	-457.31	-436.06
XBADJ	STCK686	-401.56	-354.86	-299.43	-333.22	-360.98	-377.78
XBADJ	STCK686	-383.10	-376.77	-359.00	-330.32	0.00	0.00
XBADJ	STCK686	-227.02	-203.33	-173.47	-138.33	-98.99	-56.64
XBADJ	STCK686	-12.57	31.88	0.00	-2.82	-65.65	-126.49
XBADJ	STCK686	-183.48	-234.89	-279.17	-314.97	0.00	0.00
XBADJ	STCK687	-406.72	-440.49	-460.88	-467.26	-459.44	-437.67
XBADJ	STCK687	-402.60	-355.29	-299.24	-332.42	-359.59	-375.84
XBADJ	STCK687	-380.67	-373.94	-355.84	-326.93	0.00	0.00
XBADJ	STCK687	-223.57	-200.07	-170.49	-135.74	-96.86	-55.04
XBADJ	STCK687	-11.54	32.31	0.00	-3.63	-67.04	-128.42
XBADJ	STCK687	-185.90	-237.73	-282.33	-318.36	0.00	0.00
XBADJ	STCK688	-410.33	-443.96	-464.10	-470.13	-461.88	-439.60
XBADJ	STCK688	-403.96	-356.04	-299.36	-331.90	-358.46	-374.12
XBADJ	STCK688	-378.42	-371.22	-352.74	-323.54	0.00	0.00

XBADJ	STCK688	-219.95	-196.60	-167.27	-132.87	-94.42	-53.11
XBADJ	STCK688	-10.18	33.06	0.00	-4.14	-68.18	-130.14
XBADJ	STCK688	-188.15	-240.44	-285.43	-321.75	0.00	0.00
XBADJ	STCK689	-414.14	-447.61	-467.49	-473.16	-464.45	-441.63
XBADJ	STCK689	-405.39	-356.84	-299.49	-331.36	-357.27	-372.32
XBADJ	STCK689	-376.05	-368.36	-349.48	-319.98	0.00	0.00
XBADJ	STCK689	-216.15	-192.95	-163.88	-129.84	-91.85	-51.07
XBADJ	STCK689	-8.74	0.00	0.00	-4.68	-69.37	-131.95
XBADJ	STCK689	-190.52	-243.30	-288.69	-325.31	0.00	0.00
XBADJ	STCK690	-417.84	-451.12	-470.70	-475.97	-466.78	-443.41
XBADJ	STCK690	-406.56	-357.37	-299.36	-330.58	-355.85	-370.31
XBADJ	STCK690	-373.52	-365.38	-346.14	-316.38	0.00	0.00
XBADJ	STCK690	-212.45	-189.44	-160.67	-127.03	-89.52	-49.30
XBADJ	STCK690	-7.57	0.00	0.00	-5.46	-70.78	-133.95
XBADJ	STCK690	-193.05	-246.28	-292.03	-328.91	0.00	0.00
XBADJ	STCK691	-421.29	-454.40	-473.69	-478.60	-468.96	-445.07
XBADJ	STCK691	-407.66	-357.86	-299.24	-329.85	-354.53	-368.44
XBADJ	STCK691	-371.16	-362.60	-343.02	-313.02	0.00	0.00
XBADJ	STCK691	-208.99	-186.16	-157.68	-124.40	-87.35	-47.64
XBADJ	STCK691	-6.48	0.00	0.00	-6.20	-72.10	-135.82
XBADJ	STCK691	-195.41	-249.06	-295.15	-332.26	0.00	0.00
XBADJ	STCK692	-424.70	-457.66	-476.71	-481.28	-471.23	-446.86
XBADJ	STCK692	-408.91	-358.54	-299.32	-329.33	-353.43	-366.79
XBADJ	STCK692	-369.01	-360.02	-340.08	-309.82	0.00	0.00
XBADJ	STCK692	-205.59	-182.90	-154.66	-121.71	-85.07	-45.85
XBADJ	STCK692	-5.23	0.00	0.00	-6.71	-73.20	-137.47
XBADJ	STCK692	-197.56	-251.65	-298.09	-335.47	0.00	0.00
XBADJ	STCK693	-428.40	-461.17	-479.92	-484.10	-473.57	-448.64
XBADJ	STCK693	-410.09	-359.08	-299.20	-328.55	-352.02	-364.80
XBADJ	STCK693	-366.49	-357.04	-336.75	-306.22	0.00	0.00
XBADJ	STCK693	-201.89	-179.39	-151.44	-118.90	-82.74	-44.06
XBADJ	STCK693	-4.05	0.00	0.00	-7.49	-74.61	-139.46
XBADJ	STCK693	-200.08	-254.62	-301.42	-339.06	0.00	0.00
XBADJ	STCK694	-431.85	-464.44	-482.92	-486.72	-475.74	-450.30
XBADJ	STCK694	-411.18	-359.56	-299.07	-327.81	-350.69	-362.92
XBADJ	STCK694	-364.12	-354.26	-333.63	-302.86	0.00	0.00
XBADJ	STCK694	-198.43	-176.12	-148.45	-116.28	-80.57	-42.41
XBADJ	STCK694	-2.96	0.00	0.00	-8.23	-75.94	-141.34
XBADJ	STCK694	-202.45	-257.41	-304.54	-342.42	0.00	0.00
XBADJ	STCK695	-436.30	-468.70	-486.85	-490.22	-478.69	-452.62
XBADJ	STCK695	-412.79	-360.42	-299.15	-327.11	-349.23	-360.74
XBADJ	STCK695	-361.29	-350.86	-329.77	-298.66	0.00	0.00
XBADJ	STCK695	-193.99	-171.86	-144.52	-112.78	-77.61	-40.09

XBADJ	STCK695	-1.35	0.00	0.00	-8.93	-77.40	-143.52
XBADJ	STCK695	-205.28	-260.80	-308.40	-346.63	0.00	0.00
XBADJ	STCK696	-439.68	-471.92	-489.82	-492.84	-480.88	-454.31
XBADJ	STCK696	-413.94	-360.99	-299.12	-326.48	-348.03	-358.99
XBADJ	STCK696	-359.06	-348.21	-326.78	-295.42	0.00	0.00
XBADJ	STCK696	-190.61	-168.64	-141.55	-110.16	-75.42	-38.39
XBADJ	STCK696	-0.20	0.00	0.00	-9.56	-78.61	-145.27
XBADJ	STCK696	-207.52	-263.46	-311.39	-349.87	0.00	0.00
XBADJ	STCK697	-442.80	-474.89	-492.56	-495.26	-482.91	-455.89
XBADJ	STCK697	-415.01	-361.53	-299.11	-325.92	-346.93	-357.40
XBADJ	STCK697	-357.01	-345.77	-324.03	-292.44	0.00	0.00
XBADJ	STCK697	-187.49	-165.67	-138.81	-107.74	-73.39	-36.82
XBADJ	STCK697	0.88	0.00	0.00	-10.12	-79.70	-146.86
XBADJ	STCK697	-209.56	-265.89	-314.14	-352.85	0.00	0.00
XBADJ	STCK698	-446.56	-478.53	-495.96	-498.31	-485.53	-457.99
XBADJ	STCK698	-416.54	-362.43	-299.36	-325.51	-345.87	-355.73
XBADJ	STCK698	-354.77	-343.04	-320.88	-288.97	0.00	0.00
XBADJ	STCK698	-183.72	-162.03	-135.41	-104.68	-70.77	-34.71
XBADJ	STCK698	2.40	0.00	0.00	-10.53	-80.76	-148.54
XBADJ	STCK698	-211.80	-268.63	-317.29	-356.32	0.00	0.00
XBADJ	STCK699	-450.20	-482.03	-499.22	-501.23	-488.02	-459.98
XBADJ	STCK699	-417.96	-363.24	-299.54	-325.05	-344.79	-354.05
XBADJ	STCK699	-352.56	-340.35	-317.80	-285.59	0.00	0.00
XBADJ	STCK699	-180.08	-158.53	-132.15	-101.76	-68.28	-32.73
XBADJ	STCK699	3.82	0.00	0.00	-10.99	-81.84	-150.21
XBADJ	STCK699	-214.01	-271.31	-320.37	-359.69	0.00	0.00
XBADJ	STCK700	-453.65	-485.29	-502.18	-503.82	-490.15	-461.59
XBADJ	STCK700	-419.00	-363.68	-299.36	-324.26	-343.42	-352.13
XBADJ	STCK700	-350.15	-337.53	-314.65	-282.21	0.00	0.00
XBADJ	STCK700	-176.64	-155.27	-129.19	-99.18	-66.15	-31.12
XBADJ	STCK700	4.86	0.00	0.00	-11.78	-83.22	-152.13
XBADJ	STCK700	-216.42	-274.13	-323.52	-363.07	0.00	0.00
XBADJ	STCK701	-457.26	-488.76	-505.40	-506.70	-492.59	-463.52
XBADJ	STCK701	-420.36	-364.43	-299.48	-323.75	-342.28	-350.41
XBADJ	STCK701	-347.90	-334.81	-311.55	-278.83	0.00	0.00
XBADJ	STCK701	-173.02	-151.80	-125.97	-96.30	-63.71	-29.19
XBADJ	STCK701	6.22	0.00	0.00	-12.29	-84.35	-153.85
XBADJ	STCK701	-218.68	-276.85	-326.62	-366.46	0.00	0.00
XBADJ	STCK702	-461.06	-492.41	-508.79	-509.71	-495.15	-465.54
XBADJ	STCK702	-421.79	-365.22	-299.60	-323.20	-341.08	-348.60
XBADJ	STCK702	-345.52	-331.95	-308.29	-275.26	0.00	0.00
XBADJ	STCK702	-169.22	-148.15	-122.58	-93.28	-61.15	-27.16
XBADJ	STCK702	7.65	0.00	0.00	-12.84	-85.56	-155.67

XBADJ	STCK702	-221.05	-279.72	-329.89	-370.03	0.00	0.00
XBADJ	STCK703	-464.77	-495.92	-512.00	-512.53	-497.49	-467.33
XBADJ	STCK703	-422.97	-365.75	-299.48	-322.43	-339.67	-346.60
XBADJ	STCK703	-343.00	-328.97	-304.95	0.00	0.00	0.00
XBADJ	STCK703	-165.52	-144.64	-119.37	-90.46	-58.81	-25.38
XBADJ	STCK703	8.83	0.00	0.00	-13.62	-86.96	-157.66
XBADJ	STCK703	-223.57	-282.69	-333.22	0.00	0.00	0.00
XBADJ	STCK704	-468.22	-499.19	-515.00	-515.16	-499.66	-468.99
XBADJ	STCK704	-424.06	-366.25	-299.36	-321.69	-338.35	-344.73
XBADJ	STCK704	-340.64	-326.19	-301.83	0.00	0.00	0.00
XBADJ	STCK704	-162.06	-141.36	-116.37	-87.84	-56.64	-23.72
XBADJ	STCK704	9.92	0.00	0.00	-14.35	-88.28	-159.53
XBADJ	STCK704	-225.93	-285.47	-336.34	0.00	0.00	0.00
XBADJ	STCK705	-471.95	-502.78	-518.34	-518.15	-502.22	-471.03
XBADJ	STCK705	-425.52	-367.09	-299.55	-321.23	-337.25	-343.02
XBADJ	STCK705	-338.37	-323.44	-298.68	0.00	0.00	0.00
XBADJ	STCK705	-158.34	-137.78	-113.03	-84.84	-54.08	-21.68
XBADJ	STCK705	11.39	0.00	0.00	-14.81	-89.39	-161.24
XBADJ	STCK705	-228.20	-288.22	-339.49	0.00	0.00	0.00
XBADJ	STCK706	-475.40	-506.06	-521.34	-520.77	-504.39	-472.68
XBADJ	STCK706	-426.61	-367.57	-299.42	-320.49	-335.92	-341.14
XBADJ	STCK706	-336.00	-320.65	-295.56	0.00	0.00	0.00
XBADJ	STCK706	-154.88	-134.50	-110.03	-82.22	-51.91	-20.02
XBADJ	STCK706	12.47	0.00	0.00	-15.55	-90.71	-163.12
XBADJ	STCK706	-230.57	-291.01	-342.61	0.00	0.00	0.00
XBADJ	STCK707	-479.31	-509.75	-524.69	-523.70	-506.79	-474.49
XBADJ	STCK707	-427.76	-368.04	-299.19	-319.57	-334.33	-338.94
XBADJ	STCK707	-333.25	-317.43	-291.97	0.00	0.00	0.00
XBADJ	STCK707	-150.98	-130.81	-106.68	-79.30	-49.51	-18.22
XBADJ	STCK707	13.63	0.00	0.00	-16.48	-92.30	-165.32
XBADJ	STCK707	-233.32	-294.23	-346.20	0.00	0.00	0.00
XBADJ	STCK708	-482.43	-512.72	-527.43	-526.12	-508.82	-476.06
XBADJ	STCK708	-428.84	-368.58	-299.18	-319.01	-333.24	-337.35
XBADJ	STCK708	-331.20	-315.00	-289.22	0.00	0.00	0.00
XBADJ	STCK708	-147.86	-127.84	-103.94	-76.88	-47.48	-16.64
XBADJ	STCK708	14.70	0.00	0.00	-17.04	-93.40	-166.92
XBADJ	STCK708	-235.37	-296.66	-348.95	0.00	0.00	0.00
XBADJ	STCK709	-486.20	-516.36	-530.83	-529.18	-511.44	-478.17
XBADJ	STCK709	-430.37	-369.49	-299.43	-318.60	-332.18	-335.67
XBADJ	STCK709	-328.97	-312.26	-286.07	0.00	0.00	0.00
XBADJ	STCK709	-144.09	-124.20	-100.54	-73.82	-44.86	-14.54
XBADJ	STCK709	16.23	0.00	0.00	-17.45	-94.45	-168.59
XBADJ	STCK709	-237.60	-299.40	-352.10	0.00	0.00	0.00

XBADJ	STCK710	-489.83	-519.86	-534.09	-532.10	-513.93	-480.15
XBADJ	STCK710	-431.79	-370.30	-299.61	-318.14	-331.10	-334.00
XBADJ	STCK710	-326.75	-309.58	-282.99	0.00	0.00	0.00
XBADJ	STCK710	-140.45	-120.70	-97.28	-70.90	-42.37	-12.55
XBADJ	STCK710	17.65	0.00	0.00	-17.91	-95.54	-170.26
XBADJ	STCK710	-239.82	-302.09	-355.18	0.00	0.00	0.00
XBADJ	STCK711	-493.28	-523.12	-537.06	-534.68	-516.06	-481.76
XBADJ	STCK711	-432.82	-370.73	-299.43	-317.35	-329.72	-332.08
XBADJ	STCK711	-324.34	-306.76	-279.85	0.00	0.00	0.00
XBADJ	STCK711	-137.01	-117.44	-94.31	-68.31	-40.24	-10.94
XBADJ	STCK711	18.69	0.00	0.00	-18.70	-96.91	-172.19
XBADJ	STCK711	-242.23	-304.91	-358.32	0.00	0.00	0.00
XBADJ	STCK712	-496.89	-526.59	-540.28	-537.56	-518.50	-483.69
XBADJ	STCK712	-434.19	-371.49	-299.55	-316.83	-328.59	-330.36
XBADJ	STCK712	-322.09	-304.04	-276.75	0.00	0.00	0.00
XBADJ	STCK712	-133.39	-113.97	-91.09	-65.44	-37.80	-9.01
XBADJ	STCK712	20.05	0.00	0.00	-19.21	-98.05	-173.91
XBADJ	STCK712	-244.48	-307.63	-361.43	0.00	0.00	0.00
XBADJ	STCK713	-500.70	-530.24	-543.67	-540.58	-521.07	-485.73
XBADJ	STCK713	-435.62	-372.28	-299.68	-316.29	-327.40	-328.55
XBADJ	STCK713	-319.72	-301.18	-273.48	0.00	0.00	0.00
XBADJ	STCK713	-129.59	-110.32	-87.70	-62.41	-35.23	-6.98
XBADJ	STCK713	21.48	0.00	0.00	-19.75	-99.24	-175.71
XBADJ	STCK713	-246.85	-310.48	-364.69	0.00	0.00	0.00
XBADJ	STCK714	-504.40	-533.75	-546.88	-543.40	-523.40	-487.50
XBADJ	STCK714	-436.79	-372.81	-299.55	-315.51	-325.98	-326.55
XBADJ	STCK714	-317.19	-298.20	-270.15	0.00	0.00	0.00
XBADJ	STCK714	-125.89	-106.81	-84.49	-59.60	-32.90	-5.20
XBADJ	STCK714	22.66	0.00	0.00	-20.53	-100.65	-177.72
XBADJ	STCK714	-249.38	-313.46	-368.02	0.00	0.00	0.00
XBADJ	STCK715	-507.85	-537.02	-549.88	-546.02	-525.58	-489.16
XBADJ	STCK715	-437.89	-373.30	-299.43	-314.78	-324.66	-324.68
XBADJ	STCK715	-314.83	-295.42	-267.03	0.00	0.00	0.00
XBADJ	STCK715	-122.43	-103.54	-81.49	-56.97	-30.72	-3.54
XBADJ	STCK715	23.75	0.00	0.00	-21.27	-101.97	-179.59
XBADJ	STCK715	-251.74	-316.25	-371.14	0.00	0.00	0.00
XBADJ	STCK716	-511.25	-540.28	-552.90	-548.71	-527.85	-490.95
XBADJ	STCK716	-439.14	-373.98	-299.51	-314.26	-323.56	-323.03
XBADJ	STCK716	-312.68	-292.83	-264.09	0.00	0.00	0.00
XBADJ	STCK716	-119.03	-100.28	-78.47	-54.29	-28.45	-1.75
XBADJ	STCK716	25.00	0.00	0.00	-21.78	-103.08	-181.24
XBADJ	STCK716	-253.89	-318.83	-374.08	0.00	0.00	0.00

XBADJ	STCK717	-514.95	-543.79	-556.10	-551.52	-530.18	-492.73
XBADJ	STCK717	-440.31	-374.51	-299.38	-313.47	-322.14	-321.02
XBADJ	STCK717	-310.15	-289.86	-260.75	0.00	0.00	0.00
XBADJ	STCK717	-115.33	-96.77	-75.27	-51.48	-26.12	0.03
XBADJ	STCK717	26.17	0.00	0.00	-22.57	-104.49	-183.24
XBADJ	STCK717	-256.42	-321.81	-377.42	0.00	0.00	0.00
XBADJ	STCK718	-518.41	-547.07	-559.10	-554.15	-532.36	-494.39
XBADJ	STCK718	-441.40	-375.00	-299.26	-312.74	-320.82	-319.16
XBADJ	STCK718	-307.79	-287.07	-257.63	0.00	0.00	0.00
XBADJ	STCK718	-111.88	-93.49	-72.27	-48.85	-23.95	1.69
XBADJ	STCK718	27.27	0.00	0.00	-23.30	-105.81	-185.11
XBADJ	STCK718	-258.78	-324.59	-380.54	0.00	0.00	0.00
XBADJ	STCK719	-522.54	-551.04	-562.79	-557.45	-535.17	-496.63
XBADJ	STCK719	-443.00	-375.90	-299.44	-312.20	-319.57	-317.23
XBADJ	STCK719	-305.25	-284.00	-254.12	0.00	0.00	0.00
XBADJ	STCK719	-107.75	-89.52	-68.58	-45.55	-21.13	3.92
XBADJ	STCK719	28.86	0.00	0.00	-23.84	-107.07	-187.03
XBADJ	STCK719	-261.32	-327.66	-384.05	0.00	0.00	0.00
XBADJ	STCK720	-525.93	-554.27	-565.77	-560.07	-537.36	-498.33
XBADJ	STCK720	-444.15	-376.47	-299.41	-311.57	-318.36	-315.48
XBADJ	STCK720	-303.01	-281.34	-251.12	0.00	0.00	0.00
XBADJ	STCK720	-104.36	-86.29	-65.60	-42.92	-18.94	5.62
XBADJ	STCK720	30.01	0.00	0.00	-24.47	-108.27	-188.78
XBADJ	STCK720	-263.56	-330.32	-387.05	0.00	0.00	0.00
XBADJ	STCK721	-529.04	-557.23	-568.49	-562.48	-539.38	-499.89
XBADJ	STCK721	-445.21	-377.00	-299.39	-311.00	-317.26	-313.88
XBADJ	STCK721	-300.97	-278.91	-248.37	0.00	0.00	0.00
XBADJ	STCK721	-101.25	-83.33	-62.88	-40.52	-16.92	7.18
XBADJ	STCK721	31.07	0.00	0.00	-25.04	-109.37	-190.38
XBADJ	STCK721	-265.60	-332.76	-389.80	0.00	0.00	0.00
XBADJ	STCK722	-532.80	-560.87	-571.89	-565.54	-542.00	-502.00
XBADJ	STCK722	-446.74	-377.90	-299.64	-310.59	-316.20	-312.21
XBADJ	STCK722	-298.73	-276.17	0.00	0.00	0.00	0.00
XBADJ	STCK722	-97.48	-79.69	-59.48	-37.46	-14.30	9.29
XBADJ	STCK722	32.60	0.00	0.00	-25.45	-110.43	-192.05
XBADJ	STCK722	-267.84	-335.49	0.00	0.00	0.00	0.00
XBADJ	STCK723	-536.44	-564.37	-575.16	-568.46	-544.50	-503.99
XBADJ	STCK723	-448.17	-378.73	-299.83	-310.14	-315.13	-310.54
XBADJ	STCK723	-296.52	-273.49	0.00	0.00	0.00	0.00
XBADJ	STCK723	-93.84	-76.19	-56.21	-34.53	-11.80	11.29
XBADJ	STCK723	0.00	0.00	0.00	-25.90	-111.50	-193.72
XBADJ	STCK723	-270.05	-338.17	0.00	0.00	0.00	0.00
XBADJ	STCK724	-539.88	-567.62	-578.12	-571.05	-546.62	-505.59

XBADJ	STCK724	-449.20	-379.15	-299.64	-309.34	-313.75	-308.62
XBADJ	STCK724	-294.11	-270.66	0.00	0.00	0.00	0.00
XBADJ	STCK724	-90.40	-72.93	-53.25	-31.95	-9.68	12.89
XBADJ	STCK724	0.00	0.00	0.00	-26.70	-112.89	-195.65
XBADJ	STCK724	-272.46	-341.00	0.00	0.00	0.00	0.00
XBADJ	STCK725	-543.50	-571.10	-581.34	-573.92	-549.06	-507.52
XBADJ	STCK725	-450.56	-379.91	-299.76	-308.83	-312.61	-306.89
XBADJ	STCK725	-291.85	-267.95	0.00	0.00	0.00	0.00
XBADJ	STCK725	-86.78	-69.46	-50.03	-29.08	-7.24	14.81
XBADJ	STCK725	0.00	0.00	0.00	-27.22	-114.03	-197.37
XBADJ	STCK725	-274.72	-343.72	0.00	0.00	0.00	0.00
XBADJ	STCK726	-547.31	-574.76	-584.74	-576.95	-551.64	-509.56
XBADJ	STCK726	-452.00	-380.70	-299.89	-308.29	-311.41	-305.08
XBADJ	STCK726	-289.48	-265.08	0.00	0.00	0.00	0.00
XBADJ	STCK726	-82.97	-65.80	-46.63	-26.05	-4.67	16.85
XBADJ	STCK726	0.00	0.00	0.00	-27.76	-115.22	-199.18
XBADJ	STCK726	-277.09	-346.58	0.00	0.00	0.00	0.00
XBADJ	STCK727	-551.00	-578.26	-587.94	-579.76	-553.96	-511.33
XBADJ	STCK727	-453.16	-381.23	-299.76	-307.50	-310.00	-303.08
XBADJ	STCK727	-286.96	-262.11	0.00	0.00	0.00	0.00
XBADJ	STCK727	-79.28	-62.30	-43.43	-23.24	-2.34	18.62
XBADJ	STCK727	0.00	0.00	0.00	-28.54	-116.63	-201.18
XBADJ	STCK727	-279.62	-349.56	0.00	0.00	0.00	0.00
XBADJ	STCK728	-554.47	-581.54	-590.94	-582.39	-556.14	-513.00
XBADJ	STCK728	-454.26	-381.72	-299.64	-306.77	-308.68	-301.21
XBADJ	STCK728	-284.59	-259.32	0.00	0.00	0.00	0.00
XBADJ	STCK728	-75.82	-59.02	-40.43	-20.61	-0.16	20.29
XBADJ	STCK728	0.00	0.00	0.00	-29.27	-117.96	-203.05
XBADJ	STCK728	-281.98	-352.34	0.00	0.00	0.00	0.00
XBADJ	STCK729	-558.19	-585.12	-594.28	-585.38	-558.69	-515.03
XBADJ	STCK729	-455.72	-382.56	-299.83	-306.31	-307.58	-299.50
XBADJ	STCK729	-282.33	-256.58	0.00	0.00	0.00	0.00
XBADJ	STCK729	-72.10	-55.44	-37.09	-17.62	2.39	22.33
XBADJ	STCK729	0.00	0.00	0.00	-29.73	-119.06	-204.76
XBADJ	STCK729	-284.24	-355.09	0.00	0.00	0.00	0.00
XBADJ	STCK730	-561.64	-588.40	-597.28	-588.01	-560.87	-516.69
XBADJ	STCK730	-456.81	-383.06	-299.71	-305.58	-306.26	-297.64
XBADJ	STCK730	-279.97	-253.80	0.00	0.00	0.00	0.00
XBADJ	STCK730	-68.64	-52.16	-34.09	-14.99	4.57	23.99
XBADJ	STCK730	0.00	0.00	0.00	-30.47	-120.38	-206.63
XBADJ	STCK730	-286.60	-357.87	0.00	0.00	0.00	0.00
XBADJ	STCK731	-565.56	-592.10	-600.64	-590.94	-563.28	-518.50
XBADJ	STCK731	-457.97	-383.53	-299.48	-304.65	-304.67	-295.43

XBADJ	STCK731	-277.21	-250.57	0.00	0.00	0.00	0.00
XBADJ	STCK731	-64.72	-48.46	-30.73	-12.06	6.97	25.80
XBADJ	STCK731	0.00	0.00	0.00	-31.39	-121.97	-208.84
XBADJ	STCK731	-289.36	-361.10	0.00	0.00	0.00	0.00
XBADJ	STCK732	-568.68	-595.07	-603.38	-593.36	-565.31	-520.08
XBADJ	STCK732	-459.05	-384.07	-299.47	-304.09	-303.57	-293.83
XBADJ	STCK732	-275.16	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK732	-61.60	-45.49	-27.99	-9.64	9.00	27.37
XBADJ	STCK732	0.00	0.00	0.00	-31.95	-123.06	-210.43
XBADJ	STCK732	-291.41	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK733	-572.43	-598.70	-606.77	-596.40	-567.91	-522.17
XBADJ	STCK733	-460.56	-384.96	-299.71	-303.67	-302.51	-292.16
XBADJ	STCK733	-272.92	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK733	-57.85	-41.86	-24.60	-6.60	11.61	29.47
XBADJ	STCK733	0.00	0.00	0.00	-32.37	-124.12	-212.11
XBADJ	STCK733	-293.65	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK734	-576.07	-602.20	-610.03	-599.33	-570.41	-524.17
XBADJ	STCK734	-461.99	-385.78	-299.90	-303.23	-301.44	-290.49
XBADJ	STCK734	-270.72	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK734	-54.21	-38.36	-21.34	-3.67	14.11	31.46
XBADJ	STCK734	0.00	0.00	0.00	-32.82	-125.20	-213.77
XBADJ	STCK734	-295.85	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK735	-579.52	-605.45	-612.99	-601.91	-572.54	-525.77
XBADJ	STCK735	-463.02	-386.21	-299.71	-302.43	-300.05	-288.56
XBADJ	STCK735	-268.30	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK735	-50.77	-35.11	-18.38	-1.09	16.23	33.06
XBADJ	STCK735	0.00	0.00	0.00	-33.62	-126.58	-215.70
XBADJ	STCK735	-298.27	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK736	-583.14	-608.94	-616.23	-604.80	-574.99	-527.71
XBADJ	STCK736	-464.40	-386.97	-299.84	-301.92	-298.92	-286.84
XBADJ	STCK736	-266.05	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK736	-47.14	-31.62	-15.14	1.80	18.69	0.00
XBADJ	STCK736	0.00	0.00	0.00	-34.13	-127.71	-217.42
XBADJ	STCK736	-300.52	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK737	-586.95	-612.59	-619.61	-607.82	-577.55	-529.73
XBADJ	STCK737	-465.82	-387.76	-299.96	-301.37	-297.72	-285.03
XBADJ	STCK737	-263.67	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK737	-43.34	-27.97	-11.76	4.82	21.25	0.00
XBADJ	STCK737	0.00	0.00	0.00	-34.67	-128.91	-219.24
XBADJ	STCK737	-302.90	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK738	-590.65	-616.10	-622.83	-610.63	-579.89	-531.52
XBADJ	STCK738	-467.00	-388.29	-299.84	-300.59	-296.32	-283.03
XBADJ	STCK738	-261.15	0.00	0.00	0.00	0.00	0.00

XBADJ	STCK738	-39.64	-24.46	-8.54	7.64	23.58	0.00
XBADJ	STCK738	0.00	0.00	0.00	-35.45	-130.32	-221.23
XBADJ	STCK738	-305.42	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK739	-594.10	-619.37	-625.82	-613.25	-582.06	-533.17
XBADJ	STCK739	-468.09	-388.78	-299.71	-299.85	-294.99	-281.16
XBADJ	STCK739	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK739	-36.18	-21.19	-5.55	10.26	25.75	0.00
XBADJ	STCK739	0.00	0.00	0.00	-36.19	-131.65	-223.11
XBADJ	STCK739	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK740	-597.50	-622.63	-628.84	-615.94	-584.33	-534.96
XBADJ	STCK740	-469.34	-389.46	-299.79	-299.33	-293.88	-279.51
XBADJ	STCK740	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK740	-32.78	-17.93	-2.53	12.94	28.03	0.00
XBADJ	STCK740	0.00	0.00	0.00	-36.71	-132.75	-224.76
XBADJ	STCK740	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK741	-601.20	-626.14	-632.05	-618.76	-586.67	-536.75
XBADJ	STCK741	-470.52	-389.99	-299.67	-298.56	-292.48	-277.51
XBADJ	STCK741	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK741	-29.08	-14.42	0.68	15.76	30.36	0.00
XBADJ	STCK741	0.00	0.00	0.00	-37.48	-134.16	-226.75
XBADJ	STCK741	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK742	-604.66	-629.42	-635.05	-621.39	-588.84	-538.41
XBADJ	STCK742	-471.61	-390.49	-299.55	-297.83	-291.16	-275.64
XBADJ	STCK742	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK742	-25.63	-11.14	3.68	18.39	32.54	0.00
XBADJ	STCK742	0.00	0.00	0.00	-38.21	-135.48	-228.62
XBADJ	STCK742	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK743	-608.58	-633.15	-638.47	-624.40	-591.35	-540.34
XBADJ	STCK743	-472.91	-391.10	-299.47	-297.06	-289.72	-273.57
XBADJ	STCK743	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK743	-21.70	-7.41	7.10	21.40	0.00	0.00
XBADJ	STCK743	0.00	0.00	0.00	-38.99	-136.92	-230.69
XBADJ	STCK743	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK744	-612.29	-636.66	-641.69	-627.22	-593.69	-542.12
XBADJ	STCK744	-474.09	-391.64	-299.35	-296.28	-288.31	0.00
XBADJ	STCK744	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK744	-18.00	-3.90	10.32	24.22	0.00	0.00
XBADJ	STCK744	0.00	0.00	0.00	-39.76	-138.32	0.00
XBADJ	STCK744	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK745	-615.74	-639.94	-644.68	-629.84	-595.87	-543.79
XBADJ	STCK745	-475.18	-392.14	-299.23	-295.55	-286.99	0.00
XBADJ	STCK745	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK745	-14.54	-0.62	13.31	26.85	0.00	0.00

XBADJ	STCK745	0.00	0.00	0.00	-40.49	-139.64	0.00
XBADJ	STCK745	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK746	-619.14	-643.19	-647.70	-632.53	-598.14	-545.57
XBADJ	STCK746	-476.43	-392.81	-299.31	-295.03	-285.89	0.00
XBADJ	STCK746	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK746	-11.14	2.64	16.33	29.53	0.00	0.00
XBADJ	STCK746	0.00	0.00	0.00	-41.01	-140.75	0.00
XBADJ	STCK746	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK747	-622.84	-646.70	-650.91	-635.34	-600.47	-547.35
XBADJ	STCK747	-477.60	-393.34	-299.18	-294.25	-284.47	0.00
XBADJ	STCK747	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK747	-7.44	6.14	19.54	32.35	0.00	0.00
XBADJ	STCK747	0.00	0.00	0.00	-41.80	-142.16	0.00
XBADJ	STCK747	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK748	-626.30	-649.98	-653.91	-637.97	-602.65	-549.01
XBADJ	STCK748	-478.70	-393.84	-299.06	-293.52	0.00	0.00
XBADJ	STCK748	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK748	-3.99	9.42	22.54	0.00	0.00	0.00
XBADJ	STCK748	0.00	0.00	0.00	-42.53	0.00	0.00
XBADJ	STCK748	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK749	-630.15	-653.65	-657.29	-640.96	-605.15	-550.96
XBADJ	STCK749	-480.03	-394.51	-299.05	-292.83	0.00	0.00
XBADJ	STCK749	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK749	-0.14	13.09	25.92	0.00	0.00	0.00
XBADJ	STCK749	0.00	0.00	0.00	-43.22	0.00	0.00
XBADJ	STCK749	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK750	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK750	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK750	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK750	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK750	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK750	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK751	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK751	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK751	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK751	0.00	0.00	0.00	0.00	0.00	0.00
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XBADJ	STCK751	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK752	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK752	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK752	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK752	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK752	0.00	0.00	0.00	0.00	0.00	0.00

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XBADJ	STCK1132	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1132	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1132	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1132	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1133	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1133	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1133	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1133	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1133	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1133	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1134	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1134	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1134	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1134	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1134	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1134	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
XBADJ	STCK2266	-40.55	-80.67	-118.35	-152.43	-181.87	-205.80
XBADJ	STCK2266	-223.46	-234.34	-240.15	-336.98	-427.67	-505.37
XBADJ	STCK2266	-567.71	-612.80	-639.28	-646.33	-633.74	-601.89
XBADJ	STCK2266	-589.74	-559.89	-513.02	-450.57	-374.43	-286.91
XBADJ	STCK2266	-190.67	-88.64	-1.24	0.94	1.04	1.11
XBADJ	STCK2266	1.14	1.14	1.11	1.04	0.94	-0.79
XBADJ	STCK2267	-57.39	-96.84	-133.35	-165.81	-193.23	-214.78
XBADJ	STCK2267	-229.80	-237.85	-240.71	-334.58	-422.38	-497.36
XBADJ	STCK2267	-557.21	-600.14	-624.83	-630.54	-617.09	-584.89
XBADJ	STCK2267	-572.90	-543.72	-498.02	-437.19	-363.07	-277.92
XBADJ	STCK2267	-184.33	-85.14	-0.68	-1.46	-4.25	-6.91
XBADJ	STCK2267	-9.36	-11.52	-13.34	-14.75	-15.71	-17.79
XBADJ	STCK2268	-546.60	-521.34	-480.24	-424.55	-355.96	-276.55
XBADJ	STCK2268	-188.74	-95.20	-0.81	-4.72	-12.58	-20.07
XBADJ	STCK2268	-26.94	-32.99	-38.04	-41.94	-44.56	-45.83

XBADJ	STCK2268	-83.69	-119.22	-151.13	-178.45	-200.34	-216.15
XBADJ	STCK2268	-225.40	-227.79	-240.58	-331.32	-414.05	-484.20
XBADJ	STCK2268	-539.63	-578.67	-600.13	-603.35	-588.23	-556.85
XBADJ	STCK2269	-542.59	-517.52	-476.72	-421.43	-353.34	-274.52
XBADJ	STCK2269	-187.35	-94.49	-0.81	-5.43	-13.98	-22.10
XBADJ	STCK2269	-29.55	-36.11	-41.57	-45.77	-48.57	-49.90
XBADJ	STCK2269	-87.69	-123.04	-154.65	-181.57	-202.96	-218.19
XBADJ	STCK2269	-226.79	-228.50	-240.58	-330.62	-412.66	-482.16
XBADJ	STCK2269	-537.02	-575.55	-596.60	-599.52	-584.23	-552.78
XBADJ	STCK2270	-538.93	-513.95	-473.35	-418.37	-350.68	-272.33
XBADJ	STCK2270	-185.71	-93.44	-0.39	-5.64	-14.83	-23.56
XBADJ	STCK2270	-31.57	-38.63	-44.51	-49.04	-52.08	-53.54
XBADJ	STCK2270	-91.35	-126.61	-158.02	-184.62	-205.62	-220.37
XBADJ	STCK2270	-228.43	-229.54	-241.00	-330.40	-411.81	-480.71
XBADJ	STCK2270	-535.00	-573.03	-593.66	-596.24	-580.71	-549.14
XBADJ	STCK2271	-534.75	-509.91	-469.58	-414.98	-347.77	-269.99
XBADJ	STCK2271	-184.01	-92.44	-0.11	-6.10	-16.00	-25.41
XBADJ	STCK2271	-34.06	-41.67	-48.01	-52.89	-56.17	-57.74
XBADJ	STCK2271	-95.54	-130.65	-161.79	-188.02	-208.54	-222.72
XBADJ	STCK2271	-230.13	-230.55	-241.28	-329.95	-410.64	-478.85
XBADJ	STCK2271	-532.51	-570.00	-590.16	-592.39	-576.63	-544.94
XBADJ	STCK2272	-530.91	-506.27	-466.25	-412.06	-345.35	-268.15
XBADJ	STCK2272	-182.80	-91.90	-0.25	-6.92	-17.47	-27.50
XBADJ	STCK2272	-36.68	-44.76	-51.47	-56.62	-60.05	-61.66
XBADJ	STCK2272	-99.37	-134.29	-165.12	-190.93	-210.95	-224.55
XBADJ	STCK2272	-231.34	-231.09	-241.14	-329.13	-409.16	-476.77
XBADJ	STCK2272	-529.89	-566.90	-586.70	-588.66	-572.74	-541.02
XBADJ	STCK2273	-523.17	-498.95	-459.56	-406.21	-340.52	-264.49
XBADJ	STCK2273	-180.41	-90.86	-0.59	-8.63	-20.50	-31.75
XBADJ	STCK2273	-42.04	-51.05	-58.50	-64.18	-67.91	-69.58
XBADJ	STCK2273	-107.11	-141.61	-171.81	-196.78	-215.78	-228.22
XBADJ	STCK2273	-233.73	-232.13	-240.80	-327.42	-406.14	-472.51
XBADJ	STCK2273	-524.53	-560.62	-579.67	-581.10	-564.88	-533.10
XBADJ	STCK2274	-519.16	-495.12	-456.04	-403.10	-337.91	-262.45
XBADJ	STCK2274	-179.02	-90.15	-0.59	-9.33	-21.89	-33.79
XBADJ	STCK2274	-44.65	-54.16	-62.03	-68.01	-71.92	-73.65
XBADJ	STCK2274	-111.12	-145.44	-175.33	-199.90	-218.40	-230.25
XBADJ	STCK2274	-235.12	-232.84	-240.80	-326.71	-404.74	-470.48
XBADJ	STCK2274	-521.92	-557.50	-576.14	-577.28	-560.88	-529.03
XBADJ	STCK2275	-515.51	-491.56	-452.68	-400.04	-335.25	-260.27
XBADJ	STCK2275	-177.38	-89.10	-0.17	-9.55	-22.74	-35.24
XBADJ	STCK2275	-46.67	-56.68	-64.97	-71.28	-75.43	-77.29
XBADJ	STCK2275	-114.78	-149.00	-178.69	-202.96	-221.06	-232.44

XBADJ	STCK2275	-236.76	-233.88	-241.22	-326.49	-403.89	-469.02
XBADJ	STCK2275	-519.90	-554.98	-573.20	-574.00	-557.36	-525.39
XBADJ	STCK2276	-511.32	-487.52	-448.90	-396.64	-332.33	-257.92
XBADJ	STCK2276	-175.68	-88.10	0.11	-10.00	-23.92	-37.10
XBADJ	STCK2276	-49.16	-59.72	-68.47	-75.14	-79.52	-81.49
XBADJ	STCK2276	-118.96	-153.04	-182.47	-206.36	-223.97	-234.78
XBADJ	STCK2276	-238.46	-234.89	-241.50	-326.04	-402.72	-467.16
XBADJ	STCK2276	-517.42	-551.94	-569.70	-570.15	-553.28	-521.19
XBADJ	STCK2277	-507.49	-483.88	-445.57	-393.73	-329.92	-256.09
XBADJ	STCK2277	-174.47	-87.56	-0.03	-10.82	-25.39	-39.18
XBADJ	STCK2277	-51.78	-62.81	-71.93	-78.87	-83.41	-85.41
XBADJ	STCK2277	-122.80	-156.68	-185.80	-209.27	-226.38	-236.62
XBADJ	STCK2277	-239.67	-235.43	-241.36	-325.22	-401.25	-465.08
XBADJ	STCK2277	-514.79	-548.85	-566.24	-566.42	-549.39	-517.27
XBADJ	STCK2278	-504.01	-480.59	-442.57	-391.10	-327.75	-254.44
XBADJ	STCK2278	-173.39	-87.09	-0.18	-11.59	-26.75	-41.09
XBADJ	STCK2278	-54.19	-65.64	-75.09	-82.26	-86.94	-88.97
XBADJ	STCK2278	-126.28	-159.97	-188.80	-211.90	-228.56	-238.27
XBADJ	STCK2278	-240.74	-235.90	-241.21	-324.45	-399.89	-463.17
XBADJ	STCK2278	-512.39	-546.03	-563.08	-563.02	-545.86	-513.71
XBADJ	STCK2279	-500.17	-476.95	-439.24	-388.18	-325.33	-252.60
XBADJ	STCK2279	-172.19	-86.54	-0.32	-12.41	-28.22	-43.17
XBADJ	STCK2279	-56.81	-68.73	-78.56	-86.00	-90.82	-92.89
XBADJ	STCK2279	-130.12	-163.61	-192.13	-214.81	-230.97	-240.11
XBADJ	STCK2279	-241.95	-236.44	-241.07	-323.64	-398.42	-461.09
XBADJ	STCK2279	-509.76	-542.94	-559.62	-559.29	-541.97	-509.79
XBADJ	STCK2280	-491.95	-469.18	-432.15	-382.00	-320.23	-248.74
XBADJ	STCK2280	-169.69	-85.48	-0.73	-14.27	-31.48	-47.74
XBADJ	STCK2280	-62.54	-75.44	-86.05	-94.05	-99.19	-101.31
XBADJ	STCK2280	-138.34	-171.38	-199.22	-221.00	-236.07	-243.96
XBADJ	STCK2280	-244.45	-237.50	-240.66	-321.77	-395.15	-456.53
XBADJ	STCK2280	-504.03	-536.22	-552.12	-551.24	-533.61	-501.37
XBADJ	STCK2281	-487.94	-465.35	-428.63	-378.88	-317.62	-246.71
XBADJ	STCK2281	-168.30	-84.78	-0.73	-14.98	-32.88	-49.77
XBADJ	STCK2281	-65.16	-78.56	-89.58	-97.87	-103.19	-105.38
XBADJ	STCK2281	-142.35	-175.20	-202.74	-224.12	-238.68	-246.00
XBADJ	STCK2281	-245.84	-238.21	-240.66	-321.06	-393.76	-454.49
XBADJ	STCK2281	-501.42	-533.10	-548.59	-547.42	-529.60	-497.30
XBADJ	STCK2282	-484.28	-461.79	-425.27	-375.82	-314.96	-244.52
XBADJ	STCK2282	-166.66	-83.73	-0.31	-15.20	-33.73	-51.23
XBADJ	STCK2282	-67.17	-81.08	-92.52	-101.15	-106.71	-109.02
XBADJ	STCK2282	-146.00	-178.77	-206.10	-227.18	-241.35	-248.18
XBADJ	STCK2282	-247.48	-239.25	-241.08	-320.84	-392.91	-453.04

XBADJ	STCK2282	-499.40	-530.59	-545.65	-544.14	-526.09	-493.66
XBADJ	STCK2283	-480.10	-457.75	-421.49	-372.42	-312.04	-242.18
XBADJ	STCK2283	-164.96	-82.73	-0.03	-15.65	-34.90	-53.09
XBADJ	STCK2283	-69.66	-84.12	-96.02	-105.00	-110.79	-113.22
XBADJ	STCK2283	-150.19	-182.81	-209.88	-230.57	-244.26	-250.52
XBADJ	STCK2283	-249.18	-240.26	-241.36	-320.39	-391.74	-451.18
XBADJ	STCK2283	-496.91	-527.55	-542.15	-540.29	-522.00	-489.46
XBADJ	STCK2284	-476.26	-454.11	-418.16	-369.51	-309.63	-240.34
XBADJ	STCK2284	-163.75	-82.18	-0.17	-16.47	-36.37	-55.17
XBADJ	STCK2284	-72.29	-87.21	-99.48	-108.73	-114.68	-117.14
XBADJ	STCK2284	-154.02	-186.45	-213.21	-233.49	-246.67	-252.36
XBADJ	STCK2284	-250.39	-240.80	-241.22	-319.57	-390.26	-449.10
XBADJ	STCK2284	-494.29	-524.46	-538.69	-536.56	-518.12	-485.54
XBADJ	STCK2285	-472.78	-450.82	-415.16	-366.88	-307.46	-238.69
XBADJ	STCK2285	-162.67	-81.71	-0.32	-17.24	-37.73	-57.08
XBADJ	STCK2285	-74.69	-90.03	-102.64	-112.13	-118.21	-120.70
XBADJ	STCK2285	-157.50	-189.74	-216.21	-236.12	-248.85	-254.01
XBADJ	STCK2285	-251.46	-241.27	-241.07	-318.81	-388.91	-447.19
XBADJ	STCK2285	-491.88	-521.63	-535.53	-533.16	-514.59	-481.98
XBADJ	STCK2286	-468.95	-447.18	-411.83	-363.97	-305.04	-236.85
XBADJ	STCK2286	-161.46	-81.17	-0.46	-18.06	-39.20	-59.16
XBADJ	STCK2286	-77.32	-93.12	-106.10	-115.86	-122.09	-124.62
XBADJ	STCK2286	-161.34	-193.38	-219.54	-239.03	-251.26	-255.85
XBADJ	STCK2286	-252.67	-241.81	-240.93	-317.99	-387.43	-445.11
XBADJ	STCK2286	-489.26	-518.54	-532.07	-529.43	-510.70	-478.06
XBADJ	STCK2287	-460.98	-439.56	-404.78	-357.70	-299.75	-232.69
XBADJ	STCK2287	-158.57	-79.62	-0.31	-19.31	-41.82	-63.06
XBADJ	STCK2287	-82.38	-99.20	-113.01	-123.38	-130.01	-132.68
XBADJ	STCK2287	-169.30	-201.00	-226.59	-245.30	-256.55	-260.01
XBADJ	STCK2287	-255.57	-243.36	-241.08	-316.74	-384.82	-441.21
XBADJ	STCK2287	-484.19	-512.46	-525.16	-521.91	-502.79	-470.00
XBADJ	STCK2288	-456.97	-435.73	-401.25	-354.58	-297.13	-230.66
XBADJ	STCK2288	-157.18	-78.92	-0.31	-20.01	-43.21	-65.09
XBADJ	STCK2288	-85.00	-102.32	-116.53	-127.21	-134.01	-136.75
XBADJ	STCK2288	-173.31	-204.83	-230.12	-248.42	-259.17	-262.05
XBADJ	STCK2288	-256.96	-244.07	-241.08	-316.03	-383.43	-439.17
XBADJ	STCK2288	-481.57	-509.34	-521.64	-518.08	-498.78	-465.93
XBADJ	STCK2289	-453.28	-432.23	-398.05	-351.77	-294.81	-228.89
XBADJ	STCK2289	-156.01	-78.40	-0.45	-20.81	-44.63	-67.10
XBADJ	STCK2289	-87.53	-105.31	-119.88	-130.81	-137.76	-140.53
XBADJ	STCK2289	-177.01	-208.33	-233.32	-251.22	-261.49	-263.82
XBADJ	STCK2289	-258.12	-244.59	-240.94	-315.23	-382.00	-437.16
XBADJ	STCK2289	-479.04	-506.36	-518.29	-514.48	-495.04	-462.15

XBADJ	STCK2290	-449.09	-428.19	-394.27	-348.38	-291.90	-226.55
XBADJ	STCK2290	-154.31	-77.39	-0.17	-21.26	-45.81	-68.96
XBADJ	STCK2290	-90.02	-108.34	-123.37	-134.66	-141.85	-144.73
XBADJ	STCK2290	-181.19	-212.37	-237.10	-254.62	-264.41	-266.16
XBADJ	STCK2290	-259.82	-245.59	-241.22	-314.78	-380.83	-435.30
XBADJ	STCK2290	-476.55	-503.32	-514.80	-510.63	-490.95	-457.95
XBADJ	STCK2291	-444.93	-424.19	-390.56	-345.07	-289.09	-224.33
XBADJ	STCK2291	-152.75	-76.53	-0.03	-21.85	-47.11	-70.94
XBADJ	STCK2291	-92.61	-111.47	-126.94	-138.56	-145.96	-148.93
XBADJ	STCK2291	-185.35	-216.37	-240.81	-257.93	-267.21	-268.38
XBADJ	STCK2291	-261.39	-246.46	-241.36	-314.19	-379.52	-433.32
XBADJ	STCK2291	-473.96	-500.19	-511.23	-506.73	-486.84	-453.75
XBADJ	STCK2292	-441.45	-420.90	-387.56	-342.44	-286.92	-222.68
XBADJ	STCK2292	-151.67	-76.06	-0.18	-22.62	-48.47	-72.85
XBADJ	STCK2292	-95.02	-114.29	-130.10	-141.95	-149.49	-152.49
XBADJ	STCK2292	-188.83	-219.66	-243.81	-260.56	-269.39	-270.03
XBADJ	STCK2292	-262.47	-246.93	-241.21	-313.42	-378.16	-431.41
XBADJ	STCK2292	-471.56	-497.37	-508.07	-503.33	-483.30	-450.19
XBADJ	STCK2293	-437.61	-417.26	-384.23	-339.52	-284.50	-220.84
XBADJ	STCK2293	-150.46	-75.51	-0.32	-23.44	-49.94	-74.93
XBADJ	STCK2293	-97.64	-117.39	-133.57	-145.68	-153.38	-156.41
XBADJ	STCK2293	-192.67	-223.30	-247.14	-263.47	-271.80	-271.87
XBADJ	STCK2293	-263.68	-247.47	-241.07	-312.61	-376.69	-429.33
XBADJ	STCK2293	-468.93	-494.28	-504.61	-499.60	-479.42	-446.27
XBADJ	STCK2294	-421.51	-401.94	-370.16	-327.14	-274.17	-212.87
XBADJ	STCK2294	-145.10	-72.93	-0.59	-26.55	-55.81	-83.37
XBADJ	STCK2294	-108.39	-130.12	-147.90	-161.19	-169.58	-172.81
XBADJ	STCK2294	-208.77	-238.62	-261.21	-275.86	-282.13	-279.83
XBADJ	STCK2294	-269.03	-250.05	-240.80	-309.49	-370.83	-420.90
XBADJ	STCK2294	-458.18	-481.54	-490.27	-484.10	-463.22	-429.87
XBADJ	STCK2295	-417.51	-398.13	-366.65	-324.03	-271.56	-210.84
XBADJ	STCK2295	-143.72	-72.23	-0.59	-27.26	-57.19	-85.40
XBADJ	STCK2295	-111.00	-133.23	-151.42	-165.00	-173.57	-176.87
XBADJ	STCK2295	-212.77	-242.43	-264.72	-278.97	-284.74	-281.86
XBADJ	STCK2295	-270.42	-250.76	-240.80	-308.79	-369.44	-418.87
XBADJ	STCK2295	-455.57	-478.43	-486.75	-480.28	-459.22	-425.81
XBADJ	STCK2296	-413.84	-394.55	-363.28	-320.96	-268.89	-208.65
XBADJ	STCK2296	-142.07	-71.18	-0.17	-27.48	-58.05	-86.86
XBADJ	STCK2296	-113.03	-135.76	-154.37	-168.29	-177.10	-180.52
XBADJ	STCK2296	-216.44	-246.00	-268.09	-282.04	-287.41	-284.05
XBADJ	STCK2296	-272.06	-251.81	-241.22	-308.57	-368.59	-417.41
XBADJ	STCK2296	-453.55	-475.90	-483.80	-477.00	-455.70	-422.16

XBADJ	STCK2297	-409.66	-390.51	-359.50	-317.56	-265.98	-206.31
XBADJ	STCK2297	-140.37	-70.17	0.11	-27.93	-59.22	-88.71
XBADJ	STCK2297	-115.51	-138.80	-157.87	-172.14	-181.18	-184.72
XBADJ	STCK2297	-220.63	-250.05	-271.87	-285.44	-290.33	-286.40
XBADJ	STCK2297	-273.76	-252.81	-241.50	-308.11	-367.41	-415.55
XBADJ	STCK2297	-451.06	-472.87	-480.30	-473.15	-451.61	-417.96
XBADJ	STCK2298	-405.82	-386.88	-356.17	-314.65	-263.56	-204.47
XBADJ	STCK2298	-139.16	-69.63	-0.03	-28.75	-60.69	-90.80
XBADJ	STCK2298	-118.14	-141.89	-161.33	-175.87	-185.07	-188.64
XBADJ	STCK2298	-224.46	-253.68	-275.20	-288.35	-292.74	-288.23
XBADJ	STCK2298	-274.97	-253.36	-241.36	-307.29	-365.94	-413.47
XBADJ	STCK2298	-448.43	-469.77	-476.84	-469.42	-447.73	-414.04
XBADJ	STCK2299	-398.08	-379.55	-349.48	-308.79	-258.73	-200.80
XBADJ	STCK2299	-136.77	-68.58	-0.36	-30.45	-63.71	-95.04
XBADJ	STCK2299	-123.48	-148.17	-168.36	-183.43	-192.92	-196.56
XBADJ	STCK2299	-232.20	-261.01	-281.89	-294.20	-297.58	-291.91
XBADJ	STCK2299	-277.37	-254.41	-241.03	-305.59	-362.92	-409.22
XBADJ	STCK2299	-443.09	-463.49	-469.81	-461.86	-439.87	-406.12
XBADJ	STCK2300	-394.07	-375.73	-345.96	-305.68	-256.12	-198.77
XBADJ	STCK2300	-135.38	-67.88	-0.37	-31.17	-65.11	-97.08
XBADJ	STCK2300	-126.11	-151.29	-171.89	-187.25	-196.93	-200.63
XBADJ	STCK2300	-236.21	-264.83	-285.41	-297.31	-300.19	-293.93
XBADJ	STCK2300	-278.75	-255.10	-241.02	-304.88	-361.52	-407.18
XBADJ	STCK2300	-440.47	-460.37	-466.28	-458.03	-435.86	-402.05
XBADJ	STCK2301	-390.42	-372.16	-342.60	-302.62	-253.46	-196.59
XBADJ	STCK2301	-133.74	-66.84	0.05	-31.38	-65.96	-98.54
XBADJ	STCK2301	-128.12	-153.81	-174.83	-190.53	-200.45	-204.27
XBADJ	STCK2301	-239.87	-268.40	-288.77	-300.37	-302.85	-296.12
XBADJ	STCK2301	-280.39	-256.15	-241.44	-304.66	-360.67	-405.72
XBADJ	STCK2301	-438.45	-457.85	-463.34	-454.76	-432.35	-398.41
XBADJ	STCK2302	-386.23	-368.12	-338.82	-299.23	-250.54	-194.24
XBADJ	STCK2302	-132.04	-65.83	0.33	-31.84	-67.14	-100.40
XBADJ	STCK2302	-130.61	-156.85	-178.33	-194.38	-204.53	-208.47
XBADJ	STCK2302	-244.05	-272.44	-292.55	-303.77	-305.76	-298.46
XBADJ	STCK2302	-282.09	-257.15	-241.72	-304.21	-359.50	-403.87
XBADJ	STCK2302	-435.96	-454.81	-459.85	-450.90	-428.26	-394.21
XBADJ	STCK2303	-382.40	-364.48	-335.50	-296.31	-248.13	-192.41
XBADJ	STCK2303	-130.83	-65.29	0.19	-32.66	-68.61	-102.48
XBADJ	STCK2303	-133.24	-159.94	-181.79	-198.11	-208.42	-212.39
XBADJ	STCK2303	-247.89	-276.08	-295.87	-306.68	-308.17	-300.30
XBADJ	STCK2303	-283.30	-257.70	-241.58	-303.39	-358.02	-401.78
XBADJ	STCK2303	-433.34	-451.72	-456.38	-447.17	-424.38	-390.29
XBADJ	STCK2304	-378.92	-361.19	-332.49	-293.68	-245.96	-190.75

XBADJ	STCK2304	-129.76	-64.82	0.04	-33.42	-69.97	-104.39
XBADJ	STCK2304	-135.64	-162.77	-184.95	-201.51	-211.95	-215.95
XBADJ	STCK2304	-251.37	-279.37	-298.88	-309.31	-310.35	-301.95
XBADJ	STCK2304	-284.38	-258.17	-241.43	-302.62	-356.67	-399.87
XBADJ	STCK2304	-430.93	-448.90	-453.22	-443.78	-420.85	-386.73
XBADJ	STCK2305	-375.08	-357.55	-329.16	-290.77	-243.54	-188.92
XBADJ	STCK2305	-128.55	-64.28	-0.10	-34.24	-71.44	-106.47
XBADJ	STCK2305	-138.27	-165.86	-188.41	-205.24	-215.84	-219.87
XBADJ	STCK2305	-255.21	-283.01	-302.21	-312.23	-312.76	-303.79
XBADJ	STCK2305	-285.59	-258.71	-241.29	-301.80	-355.19	-397.79
XBADJ	STCK2305	-428.31	-445.80	-449.76	-440.05	-416.96	-382.81
XBADJ	STCK2306	-366.86	-349.78	-322.07	-284.58	-238.44	-185.05
XBADJ	STCK2306	-126.05	-63.21	-0.50	-36.10	-74.70	-111.03
XBADJ	STCK2306	-143.98	-172.57	-195.90	-213.29	-224.20	-228.29
XBADJ	STCK2306	-263.43	-290.78	-309.30	-318.42	-317.87	-307.65
XBADJ	STCK2306	-288.09	-259.78	-240.89	-299.95	-351.94	-393.24
XBADJ	STCK2306	-422.59	-439.10	-442.27	-432.00	-408.60	-374.39
XBADJ	STCK2307	-362.85	-345.96	-318.55	-281.47	-235.83	-183.03
XBADJ	STCK2307	-124.66	-62.51	-0.51	-36.81	-76.10	-113.07
XBADJ	STCK2307	-146.61	-175.69	-199.43	-217.12	-228.21	-232.36
XBADJ	STCK2307	-267.43	-294.60	-312.82	-321.53	-320.47	-309.68
XBADJ	STCK2307	-289.47	-260.47	-240.88	-299.23	-350.54	-391.19
XBADJ	STCK2307	-419.96	-435.97	-438.74	-428.17	-404.59	-370.32
XBADJ	STCK2308	-359.19	-342.39	-315.19	-278.41	-233.17	-180.84
XBADJ	STCK2308	-123.02	-61.47	-0.09	-37.03	-76.95	-114.53
XBADJ	STCK2308	-148.63	-178.21	-202.38	-220.40	-231.72	-236.00
XBADJ	STCK2308	-271.09	-298.17	-316.18	-324.59	-323.14	-311.86
XBADJ	STCK2308	-291.11	-261.52	-241.30	-299.01	-349.69	-389.74
XBADJ	STCK2308	-417.95	-433.45	-435.79	-424.89	-401.08	-366.68
XBADJ	STCK2309	-355.01	-338.35	-311.41	-275.01	-230.25	-178.50
XBADJ	STCK2309	-121.32	-60.46	0.19	-37.49	-78.12	-116.38
XBADJ	STCK2309	-151.11	-181.25	-205.87	-224.25	-235.81	-240.20
XBADJ	STCK2309	-275.28	-302.21	-319.96	-327.99	-326.05	-314.20
XBADJ	STCK2309	-292.81	-262.52	-241.58	-298.56	-348.51	-387.88
XBADJ	STCK2309	-415.46	-430.42	-432.30	-421.04	-396.99	-362.48
XBADJ	STCK2310	-351.17	-334.71	-308.09	-272.10	-227.84	-176.66
XBADJ	STCK2310	-120.11	-59.92	0.05	-38.30	-79.59	-118.47
XBADJ	STCK2310	-153.74	-184.34	-209.34	-227.98	-239.69	-244.12
XBADJ	STCK2310	-279.11	-305.84	-323.28	-330.90	-328.46	-316.04
XBADJ	STCK2310	-294.02	-263.07	-241.44	-297.74	-347.04	-385.80
XBADJ	STCK2310	-412.83	-427.32	-428.83	-417.31	-393.11	-358.56
XBADJ	STCK2311	-347.70	-331.43	-305.09	-269.47	-225.67	-175.02
XBADJ	STCK2311	-119.04	-59.45	-0.10	-39.07	-80.95	-120.37

XBADJ	STCK2311	-156.14	-187.16	-212.49	-231.37	-243.21	-247.67
XBADJ	STCK2311	-282.58	-309.13	-326.28	-333.52	-330.63	-317.69
XBADJ	STCK2311	-295.10	-263.54	-241.29	-296.97	-345.69	-383.89
XBADJ	STCK2311	-410.44	-424.51	-425.68	-413.92	-389.58	-355.01
XBADJ	STCK2312	-343.86	-327.78	-301.75	-266.55	-223.25	-173.17
XBADJ	STCK2312	-117.83	-58.90	-0.24	-39.89	-82.43	-122.46
XBADJ	STCK2312	-158.77	-190.26	-215.96	-235.11	-247.11	-251.60
XBADJ	STCK2312	-286.43	-312.77	-329.62	-336.44	-333.05	-319.53
XBADJ	STCK2312	-296.31	-264.08	-241.15	-296.15	-344.21	-381.81
XBADJ	STCK2312	-407.80	-421.41	-422.21	-410.18	-385.69	-351.08
XBADJ	STCK2313	-335.89	-320.16	-294.69	-260.28	-217.95	-169.00
XBADJ	STCK2313	-114.92	-57.35	-0.08	-41.13	-85.03	-126.35
XBADJ	STCK2313	-163.83	-196.33	-222.86	-242.63	-255.02	-259.66
XBADJ	STCK2313	-294.39	-320.40	-336.68	-342.72	-338.35	-323.70
XBADJ	STCK2313	-299.22	-265.64	-241.31	-294.91	-341.60	-377.92
XBADJ	STCK2313	-402.74	-415.34	-415.31	-402.66	-377.78	-343.02
XBADJ	STCK2314	-331.89	-316.34	-291.18	-257.17	-215.35	-166.98
XBADJ	STCK2314	-113.54	-56.65	-0.09	-41.85	-86.43	-128.39
XBADJ	STCK2314	-166.44	-199.44	-226.38	-246.44	-259.02	-263.72
XBADJ	STCK2314	-298.39	-324.21	-340.19	-345.82	-340.95	-325.72
XBADJ	STCK2314	-300.59	-266.33	-241.30	-294.20	-340.21	-375.88
XBADJ	STCK2314	-400.13	-412.22	-411.79	-398.84	-373.78	-338.96
XBADJ	STCK2315	-328.19	-312.83	-287.97	-254.36	-213.02	-165.21
XBADJ	STCK2315	-112.38	-56.13	-0.23	-42.64	-87.86	-130.40
XBADJ	STCK2315	-168.99	-202.44	-229.74	-250.05	-262.77	-267.51
XBADJ	STCK2315	-302.10	-327.73	-343.40	-348.64	-343.28	-327.50
XBADJ	STCK2315	-301.76	-266.85	-241.16	-293.40	-338.78	-373.86
XBADJ	STCK2315	-397.58	-409.23	-408.44	-395.23	-370.02	-335.17
XBADJ	STCK2316	-324.00	-308.79	-284.19	-250.96	-210.11	-162.87
XBADJ	STCK2316	-110.68	-55.13	0.05	-43.10	-89.03	-132.26
XBADJ	STCK2316	-171.47	-205.47	-233.23	-253.90	-266.86	-271.71
XBADJ	STCK2316	-306.28	-331.77	-347.18	-352.03	-346.20	-329.84
XBADJ	STCK2316	-303.46	-267.86	-241.44	-292.95	-337.60	-372.00
XBADJ	STCK2316	-395.10	-406.19	-404.94	-391.38	-365.94	-330.97
XBADJ	STCK2317	-319.84	-304.79	-280.49	-247.65	-207.30	-160.65
XBADJ	STCK2317	-109.11	-54.26	0.19	-43.69	-90.34	-134.24
XBADJ	STCK2317	-174.07	-208.60	-236.80	-257.80	-270.97	-275.91
XBADJ	STCK2317	-310.44	-335.77	-350.88	-355.34	-349.00	-332.06
XBADJ	STCK2317	-305.03	-268.73	-241.58	-292.36	-336.30	-370.02
XBADJ	STCK2317	-392.51	-403.06	-401.37	-387.48	-361.82	-326.77
XBADJ	STCK2318	-316.37	-301.51	-277.49	-245.03	-205.13	-159.00
XBADJ	STCK2318	-108.04	-53.79	0.04	-44.45	-91.69	-136.14
XBADJ	STCK2318	-176.46	-211.42	-239.95	-261.19	-274.50	-279.46

XBADJ	STCK2318	-313.91	-339.05	-353.88	-357.97	-351.17	-333.70
XBADJ	STCK2318	-306.10	-269.19	-241.43	-291.59	-334.94	-368.12
XBADJ	STCK2318	-390.11	-400.25	-398.22	-384.10	-358.30	-323.22
XBADJ	STCK2319	-312.52	-297.86	-274.15	-242.11	-202.71	-157.16
XBADJ	STCK2319	-106.82	-53.25	-0.10	-45.27	-93.17	-138.23
XBADJ	STCK2319	-179.10	-214.52	-243.42	-264.93	-278.39	-283.39
XBADJ	STCK2319	-317.76	-342.70	-357.22	-360.89	-353.59	-335.55
XBADJ	STCK2319	-307.31	-269.74	-241.29	-290.77	-333.47	-366.03
XBADJ	STCK2319	-387.48	-397.15	-394.75	-380.36	-354.41	-319.29
XBADJ	STCK2320	-429.78	-409.80	-377.36	-333.46	-279.43	-216.91
XBADJ	STCK2320	-147.80	-74.20	-0.39	-24.89	-52.74	-78.98
XBADJ	STCK2320	-102.82	-123.54	-140.50	-153.20	-161.24	-164.38
XBADJ	STCK2320	-200.51	-230.76	-254.01	-269.53	-276.87	-275.79
XBADJ	STCK2320	-266.34	-248.79	-241.00	-311.15	-373.90	-425.29
XBADJ	STCK2320	-463.75	-488.13	-497.67	-492.09	-471.56	-438.30
XBADJ	STCK2321	-425.78	-405.98	-373.85	-330.35	-276.82	-214.88
XBADJ	STCK2321	-146.41	-73.49	-0.39	-25.60	-54.12	-81.01
XBADJ	STCK2321	-105.43	-126.65	-144.02	-157.01	-165.24	-168.44
XBADJ	STCK2321	-204.51	-234.58	-257.52	-272.64	-279.48	-277.82
XBADJ	STCK2321	-267.73	-249.49	-241.00	-310.45	-372.51	-423.26
XBADJ	STCK2321	-461.14	-485.02	-494.15	-488.27	-467.56	-434.24
XBADJ	STCK2322	-242.29	-230.94	-212.58	-187.75	-157.23	-121.92
XBADJ	STCK2322	-82.91	-41.39	-0.65	-58.21	-118.11	-174.42
XBADJ	STCK2322	-225.42	-269.58	-305.55	-332.23	-348.82	-354.81
XBADJ	STCK2322	-388.00	-409.62	-418.79	-415.24	-399.08	-370.78
XBADJ	STCK2322	-331.22	-281.60	-240.74	-277.83	-308.52	-329.85
XBADJ	STCK2322	-341.15	-342.08	-332.62	-313.05	-283.98	-247.87
XBADJ	STCK2323	-238.28	-227.11	-209.05	-184.64	-154.61	-119.89
XBADJ	STCK2323	-81.52	-40.68	-0.65	-58.92	-119.50	-176.45
XBADJ	STCK2323	-228.04	-272.70	-309.07	-336.06	-352.83	-358.88
XBADJ	STCK2323	-392.01	-413.44	-422.32	-418.36	-401.69	-372.82
XBADJ	STCK2323	-332.61	-282.31	-240.74	-277.12	-307.13	-327.81
XBADJ	STCK2323	-338.53	-338.96	-329.10	-309.23	-279.97	-243.80
XBADJ	STCK2324	-234.62	-223.55	-205.69	-181.58	-151.95	-117.70
XBADJ	STCK2324	-79.88	-39.63	-0.23	-59.14	-120.35	-177.91
XBADJ	STCK2324	-230.06	-275.22	-312.02	-339.33	-356.34	-362.52
XBADJ	STCK2324	-395.67	-417.01	-425.68	-421.42	-404.35	-375.00
XBADJ	STCK2324	-334.25	-283.35	-241.16	-276.90	-306.28	-326.36
XBADJ	STCK2324	-336.51	-336.44	-326.15	-305.95	-276.46	-240.16
XBADJ	STCK2325	-230.43	-219.51	-201.91	-178.18	-149.04	-115.36
XBADJ	STCK2325	-78.18	-38.63	0.05	-59.59	-121.53	-179.77
XBADJ	STCK2325	-232.54	-278.26	-315.51	-343.18	-360.43	-366.72
XBADJ	STCK2325	-399.85	-421.05	-429.46	-424.82	-407.27	-377.34

XBADJ	STCK2325	-335.95	-284.36	-241.44	-276.45	-305.11	-324.50
XBADJ	STCK2325	-334.03	-333.41	-322.66	-302.10	-272.37	-235.96
XBADJ	STCK2326	-226.60	-215.87	-198.59	-175.27	-146.62	-113.52
XBADJ	STCK2326	-76.97	-38.09	-0.09	-60.41	-123.00	-181.85
XBADJ	STCK2326	-235.17	-281.35	-318.98	-346.92	-364.31	-370.64
XBADJ	STCK2326	-403.69	-424.69	-432.78	-427.73	-409.68	-379.18
XBADJ	STCK2326	-337.16	-284.90	-241.30	-275.63	-303.64	-322.42
XBADJ	STCK2326	-331.40	-330.31	-319.19	-298.37	-268.48	-232.04
XBADJ	STCK2327	-223.12	-212.58	-195.58	-172.64	-144.46	-111.88
XBADJ	STCK2327	-75.91	-37.62	-0.25	-61.19	-124.37	-183.77
XBADJ	STCK2327	-237.58	-284.18	-322.14	-350.32	-367.85	-374.20
XBADJ	STCK2327	-407.16	-427.98	-435.79	-430.35	-411.85	-380.82
XBADJ	STCK2327	-338.23	-285.36	-241.14	-274.86	-302.27	-320.50
XBADJ	STCK2327	-328.99	-327.48	-316.03	-294.97	-264.95	-228.48
XBADJ	STCK2328	-219.28	-208.95	-192.26	-169.73	-142.04	-110.04
XBADJ	STCK2328	-74.70	-37.08	-0.39	-62.01	-125.84	-185.85
XBADJ	STCK2328	-240.21	-287.27	-325.61	-354.05	-371.73	-378.12
XBADJ	STCK2328	-411.00	-431.61	-439.11	-433.27	-414.26	-382.66
XBADJ	STCK2328	-339.44	-285.90	-241.00	-274.04	-300.80	-318.42
XBADJ	STCK2328	-326.36	-324.39	-312.56	-291.24	-261.07	-224.56
XBADJ	STCK2329	-211.32	-201.32	-185.20	-163.45	-136.74	-105.87
XBADJ	STCK2329	-71.79	-35.52	-0.23	-63.25	-128.44	-189.74
XBADJ	STCK2329	-245.27	-293.34	-332.51	-361.57	-379.64	-386.18
XBADJ	STCK2329	-418.97	-439.24	-446.17	-439.54	-419.56	-386.83
XBADJ	STCK2329	-342.35	-287.46	-241.16	-272.79	-298.19	-314.53
XBADJ	STCK2329	-321.30	-318.32	-305.66	-283.72	-253.16	-216.50
XBADJ	STCK2330	-207.32	-197.50	-181.68	-160.34	-134.13	-103.84
XBADJ	STCK2330	-70.40	-34.82	-0.23	-63.95	-129.83	-191.77
XBADJ	STCK2330	-247.88	-296.45	-336.02	-365.38	-383.64	-390.24
XBADJ	STCK2330	-422.96	-443.06	-449.69	-442.65	-422.17	-388.86
XBADJ	STCK2330	-343.74	-288.17	-241.16	-272.09	-296.80	-312.50
XBADJ	STCK2330	-318.69	-315.21	-302.15	-279.91	-249.16	-212.44
XBADJ	STCK2331	-203.61	-193.99	-178.47	-157.53	-131.80	-102.07
XBADJ	STCK2331	-69.24	-34.30	-0.37	-64.75	-131.26	-193.78
XBADJ	STCK2331	-250.42	-299.45	-339.38	-368.99	-387.40	-394.03
XBADJ	STCK2331	-426.67	-446.57	-452.90	-445.47	-424.50	-390.63
XBADJ	STCK2331	-344.90	-288.69	-241.02	-271.29	-295.37	-310.48
XBADJ	STCK2331	-316.15	-312.22	-298.80	-276.30	-245.40	-208.65
XBADJ	STCK2332	-199.43	-189.95	-174.69	-154.13	-128.89	-99.73
XBADJ	STCK2332	-67.54	-33.29	-0.09	-65.20	-132.43	-195.64
XBADJ	STCK2332	-252.91	-302.48	-342.87	-372.84	-391.48	-398.23
XBADJ	STCK2332	-430.86	-450.61	-456.68	-448.86	-427.41	-392.98
XBADJ	STCK2332	-346.60	-289.69	-241.30	-270.84	-294.20	-308.62

XBADJ	STCK2332	-313.67	-309.18	-295.30	-272.44	-241.31	-204.45
XBADJ	STCK2333	-195.27	-185.95	-170.99	-150.82	-126.08	-97.51
XBADJ	STCK2333	-65.97	-32.43	0.05	-65.79	-133.74	-197.62
XBADJ	STCK2333	-255.50	-305.61	-346.44	-376.74	-395.60	-402.43
XBADJ	STCK2333	-435.02	-454.61	-460.38	-452.17	-430.22	-395.20
XBADJ	STCK2333	-348.17	-290.56	-241.44	-270.25	-292.90	-306.64
XBADJ	STCK2333	-311.07	-306.05	-291.73	-268.55	-237.20	-200.25
XBADJ	STCK2334	-191.80	-182.67	-167.99	-148.21	-123.92	-95.87
XBADJ	STCK2334	-64.91	-31.97	-0.11	-66.57	-135.10	-199.53
XBADJ	STCK2334	-257.90	-308.43	-349.59	-380.13	-399.12	-405.98
XBADJ	STCK2334	-438.49	-457.89	-463.38	-454.79	-432.38	-396.83
XBADJ	STCK2334	-349.23	-291.02	-241.28	-269.47	-291.53	-304.73
XBADJ	STCK2334	-308.67	-303.23	-288.58	-265.16	-233.68	-196.70
XBADJ	STCK2335	-187.95	-179.03	-164.66	-145.29	-121.50	-94.03
XBADJ	STCK2335	-63.69	-31.42	-0.25	-67.39	-136.58	-201.62
XBADJ	STCK2335	-260.54	-311.53	-353.07	-383.87	-403.01	-409.91
XBADJ	STCK2335	-442.33	-461.53	-466.71	-457.71	-434.80	-398.68
XBADJ	STCK2335	-350.44	-291.56	-241.14	-268.65	-290.06	-302.64
XBADJ	STCK2335	-306.04	-300.13	-285.10	-261.41	-229.78	-192.77
XBADJ	STCK2336	-171.85	-163.70	-150.59	-132.89	-111.16	-86.05
XBADJ	STCK2336	-58.33	-28.83	-0.51	-70.49	-142.43	-210.05
XBADJ	STCK2336	-271.28	-324.26	-367.40	-399.37	-419.21	-426.31
XBADJ	STCK2336	-458.44	-476.86	-480.78	-470.11	-445.14	-406.65
XBADJ	STCK2336	-355.81	-294.15	-240.88	-265.55	-284.20	-294.22
XBADJ	STCK2336	-295.29	-287.40	-270.77	-245.91	-213.59	-176.37
XBADJ	STCK2337	-167.85	-159.89	-147.07	-129.79	-108.56	-84.03
XBADJ	STCK2337	-56.95	-28.14	-0.52	-71.21	-143.83	-212.08
XBADJ	STCK2337	-273.89	-327.38	-370.92	-403.19	-423.21	-430.37
XBADJ	STCK2337	-462.43	-480.67	-484.30	-473.21	-447.74	-408.67
XBADJ	STCK2337	-357.19	-294.85	-240.87	-264.84	-282.80	-292.18
XBADJ	STCK2337	-292.68	-284.28	-267.25	-242.10	-209.59	-172.31
XBADJ	STCK2338	-164.19	-156.33	-143.71	-126.73	-105.90	-81.85
XBADJ	STCK2338	-55.31	-27.09	-0.10	-71.43	-144.68	-213.54
XBADJ	STCK2338	-275.91	-329.90	-373.86	-406.47	-426.72	-434.01
XBADJ	STCK2338	-466.09	-484.23	-487.66	-476.27	-450.41	-410.86
XBADJ	STCK2338	-358.83	-295.89	-241.29	-264.62	-281.95	-290.72
XBADJ	STCK2338	-290.66	-281.76	-264.31	-238.82	-206.08	-168.67
XBADJ	STCK2339	-160.00	-152.28	-139.93	-123.32	-102.98	-79.50
XBADJ	STCK2339	-53.61	-26.08	0.18	-71.88	-145.86	-215.40
XBADJ	STCK2339	-278.40	-332.94	-377.37	-410.33	-430.82	-438.22
XBADJ	STCK2339	-470.29	-488.28	-491.44	-479.67	-453.33	-413.21
XBADJ	STCK2339	-360.53	-296.90	-241.57	-264.16	-280.78	-288.86
XBADJ	STCK2339	-288.17	-278.72	-260.80	-234.96	-201.98	-164.46

XBADJ	STCK2340	-156.16	-148.64	-136.60	-120.41	-100.56	-77.66
XBADJ	STCK2340	-52.40	-25.54	0.04	-72.70	-147.33	-217.48
XBADJ	STCK2340	-281.03	-336.04	-380.83	-414.06	-434.70	-442.14
XBADJ	STCK2340	-474.12	-491.92	-494.77	-482.59	-455.74	-415.04
XBADJ	STCK2340	-361.74	-297.44	-241.43	-263.34	-279.30	-286.78
XBADJ	STCK2340	-285.54	-275.63	-257.34	-231.23	-198.09	-160.54
XBADJ	STCK2341	-148.42	-141.31	-129.91	-114.56	-95.73	-73.99
XBADJ	STCK2341	-50.00	-24.49	-0.29	-74.40	-150.35	-221.73
XBADJ	STCK2341	-286.37	-342.32	-387.86	-421.61	-442.56	-450.06
XBADJ	STCK2341	-481.86	-499.25	-501.46	-488.44	-460.58	-418.72
XBADJ	STCK2341	-364.14	-298.49	-241.10	-261.64	-276.29	-282.53
XBADJ	STCK2341	-280.20	-269.35	-250.31	-223.67	-190.24	-152.62
XBADJ	STCK2342	-144.42	-137.50	-126.39	-111.45	-93.12	-71.96
XBADJ	STCK2342	-48.61	-23.79	-0.29	-75.11	-151.74	-223.76
XBADJ	STCK2342	-288.98	-345.43	-391.37	-425.43	-446.56	-454.12
XBADJ	STCK2342	-485.86	-503.06	-504.98	-491.55	-463.19	-420.75
XBADJ	STCK2342	-365.53	-299.20	-241.10	-260.94	-274.90	-280.50
XBADJ	STCK2342	-277.59	-266.24	-246.80	-219.86	-186.24	-148.56
XBADJ	STCK2343	-140.75	-133.92	-123.02	-108.38	-90.45	-69.77
XBADJ	STCK2343	-46.97	-22.74	0.13	-75.33	-152.59	-225.22
XBADJ	STCK2343	-291.01	-347.95	-394.33	-428.72	-450.08	-457.77
XBADJ	STCK2343	-489.53	-506.64	-508.35	-494.62	-465.85	-422.94
XBADJ	STCK2343	-367.17	-300.25	-241.52	-260.72	-274.04	-279.04
XBADJ	STCK2343	-275.56	-263.71	-243.85	-216.57	-182.72	-144.91
XBADJ	STCK2344	-136.57	-129.88	-119.24	-104.98	-87.53	-67.42
XBADJ	STCK2344	-45.27	-21.73	0.41	-75.78	-153.77	-227.08
XBADJ	STCK2344	-293.49	-350.99	-397.82	-432.57	-454.17	-461.97
XBADJ	STCK2344	-493.72	-510.68	-512.13	-498.01	-468.77	-425.28
XBADJ	STCK2344	-368.87	-301.25	-241.80	-260.26	-272.87	-277.18
XBADJ	STCK2344	-273.08	-260.67	-240.35	-212.72	-178.63	-140.71
XBADJ	STCK2345	-132.73	-126.24	-115.92	-102.07	-85.12	-65.59
XBADJ	STCK2345	-44.06	-21.19	0.27	-76.60	-155.24	-229.16
XBADJ	STCK2345	-296.12	-354.08	-401.29	-436.30	-458.05	-465.89
XBADJ	STCK2345	-497.55	-514.32	-515.45	-500.93	-471.18	-427.12
XBADJ	STCK2345	-370.08	-301.79	-241.66	-259.45	-271.40	-275.10
XBADJ	STCK2345	-270.45	-257.58	-236.88	-208.99	-174.74	-136.79
XBADJ	STCK2346	-129.27	-122.96	-112.92	-99.45	-82.96	-63.95
XBADJ	STCK2346	-42.99	-20.73	0.11	-77.37	-156.60	-231.07
XBADJ	STCK2346	-298.53	-356.91	-404.44	-439.69	-461.58	-469.44
XBADJ	STCK2346	-501.02	-517.60	-518.45	-503.54	-473.34	-428.76
XBADJ	STCK2346	-371.14	-302.25	-241.50	-258.67	-270.03	-273.19
XBADJ	STCK2346	-268.05	-254.76	-233.73	-205.60	-171.22	-133.24

XBADJ	STCK2347	-125.42	-119.32	-109.59	-96.53	-80.54	-62.11
XBADJ	STCK2347	-41.78	-20.19	-0.03	-78.19	-158.08	-233.16
XBADJ	STCK2347	-301.16	-360.01	-407.92	-443.43	-465.47	-473.37
XBADJ	STCK2347	-504.87	-521.24	-521.78	-506.46	-475.76	-430.60
XBADJ	STCK2347	-372.36	-302.80	-241.36	-257.85	-268.56	-271.10
XBADJ	STCK2347	-265.41	-251.66	-230.26	-201.86	-167.33	-129.31
XBADJ	STCK2348	-117.20	-111.54	-102.50	-90.34	-75.44	-58.24
XBADJ	STCK2348	-39.28	-19.12	-0.43	-80.05	-161.33	-237.72
XBADJ	STCK2348	-306.88	-366.71	-415.41	-451.48	-473.83	-481.79
XBADJ	STCK2348	-513.09	-529.02	-528.87	-512.66	-480.87	-434.46
XBADJ	STCK2348	-374.86	-303.87	-240.96	-255.99	-265.30	-266.55
XBADJ	STCK2348	-259.69	-244.95	-222.76	-193.81	-158.96	-120.89
XBADJ	STCK2349	-113.20	-107.73	-98.98	-87.23	-72.83	-56.21
XBADJ	STCK2349	-37.89	-18.41	-0.43	-80.75	-162.72	-239.75
XBADJ	STCK2349	-309.49	-369.82	-418.92	-455.29	-477.83	-485.85
XBADJ	STCK2349	-517.09	-532.83	-532.39	-515.77	-483.47	-436.49
XBADJ	STCK2349	-376.25	-304.57	-240.96	-255.29	-263.91	-264.52
XBADJ	STCK2349	-257.08	-241.84	-219.25	-189.99	-154.97	-116.83
XBADJ	STCK2350	-109.54	-104.16	-95.62	-84.17	-70.17	-54.03
XBADJ	STCK2350	-36.25	-17.37	-0.01	-80.97	-163.57	-241.20
XBADJ	STCK2350	-311.51	-372.34	-421.87	-458.57	-481.34	-489.49
XBADJ	STCK2350	-520.74	-536.40	-535.75	-518.83	-486.14	-438.68
XBADJ	STCK2350	-377.89	-305.62	-241.38	-255.07	-263.06	-263.06
XBADJ	STCK2350	-255.07	-239.32	-216.30	-186.72	-151.45	-113.19
XBADJ	STCK2351	-105.35	-100.11	-91.83	-80.77	-67.25	-51.68
XBADJ	STCK2351	-34.55	-16.36	0.27	-81.43	-164.75	-243.07
XBADJ	STCK2351	-314.00	-375.39	-425.37	-462.43	-485.44	-493.70
XBADJ	STCK2351	-524.94	-540.45	-539.54	-522.23	-489.06	-441.02
XBADJ	STCK2351	-379.59	-306.62	-241.66	-254.62	-261.89	-261.20
XBADJ	STCK2351	-252.57	-236.28	-212.80	-182.86	-147.36	-108.98
XBADJ	STCK2352	-101.51	-96.47	-88.51	-77.85	-64.83	-49.84
XBADJ	STCK2352	-33.34	-15.82	0.13	-82.25	-166.22	-245.15
XBADJ	STCK2352	-316.62	-378.48	-428.84	-466.16	-489.33	-497.62
XBADJ	STCK2352	-528.78	-544.08	-542.86	-525.14	-491.47	-442.86
XBADJ	STCK2352	-380.80	-307.17	-241.52	-253.80	-260.41	-259.12
XBADJ	STCK2352	-249.95	-233.18	-209.33	-179.12	-143.47	-105.06
XBADJ	STCK2353	-98.04	-93.19	-85.51	-75.24	-62.67	-48.21
XBADJ	STCK2353	-32.27	-15.36	-0.03	-83.02	-167.59	-247.06
XBADJ	STCK2353	-319.03	-381.30	-431.99	-469.55	-492.85	-501.17
XBADJ	STCK2353	-532.24	-547.37	-545.86	-527.76	-493.63	-444.50
XBADJ	STCK2353	-381.86	-307.63	-241.36	-253.02	-259.05	-257.20
XBADJ	STCK2353	-247.54	-230.36	-206.18	-175.73	-139.95	-101.51
XBADJ	STCK2354	-94.21	-89.56	-82.19	-72.32	-60.26	-46.37

XBADJ	STCK2354	-31.06	-14.82	-0.17	-83.84	-169.06	-249.14
XBADJ	STCK2354	-321.66	-384.40	-435.46	-473.29	-496.73	-505.09
XBADJ	STCK2354	-536.08	-551.00	-549.18	-530.67	-496.04	-446.34
XBADJ	STCK2354	-383.07	-308.17	-241.22	-252.20	-257.58	-255.12
XBADJ	STCK2354	-244.92	-227.27	-202.71	-172.00	-136.06	-97.59
XBADJ	STCK2355	-86.23	-81.92	-75.12	-66.04	-54.95	-42.19
XBADJ	STCK2355	-28.15	-13.26	-0.01	-85.08	-171.67	-253.04
XBADJ	STCK2355	-326.72	-390.47	-442.36	-480.81	-504.65	-513.16
XBADJ	STCK2355	-544.05	-558.64	-556.25	-536.96	-501.35	-450.51
XBADJ	STCK2355	-385.98	-309.73	-241.38	-250.96	-254.97	-251.23
XBADJ	STCK2355	-239.85	-221.19	-195.81	-164.47	-128.14	-89.52
XBADJ	STCK2356	-82.23	-78.10	-71.60	-62.93	-52.34	-40.16
XBADJ	STCK2356	-26.76	-12.55	-0.01	-85.79	-173.06	-255.07
XBADJ	STCK2356	-329.33	-393.58	-445.88	-484.63	-508.65	-517.22
XBADJ	STCK2356	-548.05	-562.45	-559.77	-540.07	-503.96	-452.54
XBADJ	STCK2356	-387.37	-310.43	-241.38	-250.26	-253.58	-249.20
XBADJ	STCK2356	-237.24	-218.08	-192.29	-160.66	-124.15	-85.46
XBADJ	STCK2357	-78.53	-74.60	-68.40	-60.12	-50.02	-38.39
XBADJ	STCK2357	-25.60	-12.03	-0.15	-86.58	-174.48	-257.08
XBADJ	STCK2357	-331.87	-396.57	-449.22	-488.23	-512.40	-521.00
XBADJ	STCK2357	-551.75	-565.96	-562.97	-542.87	-506.28	-454.31
XBADJ	STCK2357	-388.53	-310.95	-241.24	-249.46	-252.15	-247.18
XBADJ	STCK2357	-234.70	-215.09	-188.95	-157.06	-120.40	-81.68
XBADJ	STCK2358	-74.35	-70.56	-64.62	-56.73	-47.10	-36.05
XBADJ	STCK2358	-23.90	-11.03	0.13	-87.03	-175.65	-258.94
XBADJ	STCK2358	-334.35	-399.61	-452.72	-492.08	-516.49	-525.20
XBADJ	STCK2358	-555.94	-570.00	-566.75	-546.27	-509.20	-456.65
XBADJ	STCK2358	-390.23	-311.96	-241.52	-249.01	-250.98	-245.33
XBADJ	STCK2358	-232.22	-212.06	-185.45	-153.21	-116.31	-77.48
XBADJ	STCK2359	-70.18	-66.55	-60.91	-53.41	-44.29	-33.83
XBADJ	STCK2359	-22.33	-10.16	0.27	-87.63	-176.96	-260.92
XBADJ	STCK2359	-336.95	-402.74	-456.30	-495.99	-520.61	-529.41
XBADJ	STCK2359	-560.11	-574.00	-570.46	-549.59	-512.01	-458.88
XBADJ	STCK2359	-391.80	-312.82	-241.66	-248.42	-249.67	-243.34
XBADJ	STCK2359	-229.62	-208.92	-181.87	-149.30	-112.19	-73.27
XBADJ	STCK2360	-66.71	-63.27	-57.91	-50.79	-42.13	-32.19
XBADJ	STCK2360	-21.27	-9.70	0.11	-88.40	-178.33	-262.83
XBADJ	STCK2360	-339.36	-405.56	-459.45	-499.38	-524.13	-532.96
XBADJ	STCK2360	-563.57	-577.29	-573.46	-552.20	-514.17	-460.52
XBADJ	STCK2360	-392.87	-313.28	-241.50	-247.64	-248.31	-241.43
XBADJ	STCK2360	-227.22	-206.10	-178.72	-145.91	-108.67	-69.72
XBADJ	STCK2361	-62.87	-59.64	-54.59	-47.88	-39.72	-30.35
XBADJ	STCK2361	-20.06	-9.16	-0.03	-89.22	-179.80	-264.92

XBADJ	STCK2361	-341.98	-408.66	-462.92	-503.11	-528.02	-536.88
XBADJ	STCK2361	-567.41	-580.92	-576.78	-555.12	-516.58	-462.35
XBADJ	STCK2361	-394.08	-313.83	-241.36	-246.82	-246.84	-239.35
XBADJ	STCK2361	-224.59	-203.01	-175.25	-142.18	-104.78	-65.80
XBADJ	STCK2362	-180.12	-171.56	-157.79	-139.23	-116.43	-90.10
XBADJ	STCK2362	-61.03	-30.11	-0.32	-68.84	-139.37	-205.67
XBADJ	STCK2362	-265.71	-317.68	-360.00	-391.39	-410.88	-417.88
XBADJ	STCK2362	-450.17	-469.00	-473.58	-463.77	-439.87	-402.60
XBADJ	STCK2362	-353.10	-292.88	-241.07	-267.20	-287.26	-298.60
XBADJ	STCK2362	-300.86	-293.98	-278.17	-253.90	-221.92	-184.80
XBADJ	STCK2363	-176.12	-167.74	-154.27	-136.12	-113.82	-88.07
XBADJ	STCK2363	-59.64	-29.40	-0.32	-69.55	-140.76	-207.70
XBADJ	STCK2363	-268.32	-320.80	-363.52	-395.20	-414.87	-421.94
XBADJ	STCK2363	-454.17	-472.81	-477.10	-466.88	-442.48	-404.63
XBADJ	STCK2363	-354.49	-293.58	-241.07	-266.50	-285.87	-296.57
XBADJ	STCK2363	-298.25	-290.87	-274.65	-250.09	-217.92	-180.74
XBADJ	STCK2364	-304.38	-290.08	-266.97	-235.75	-197.36	-152.97
XBADJ	STCK2364	-103.94	-51.75	-0.04	-46.65	-95.94	-142.31
XBADJ	STCK2364	-184.36	-220.81	-250.55	-272.67	-286.51	-291.65
XBADJ	STCK2364	-325.90	-350.48	-364.40	-367.25	-358.94	-339.73
XBADJ	STCK2364	-310.19	-271.23	-241.35	-289.40	-330.70	-361.95
XBADJ	STCK2364	-382.21	-390.86	-387.62	-372.61	-346.28	-311.03
XBADJ	STCK2365	-300.38	-286.27	-263.45	-232.63	-194.75	-150.94
XBADJ	STCK2365	-102.55	-51.05	-0.04	-47.35	-97.32	-144.34
XBADJ	STCK2365	-186.97	-223.92	-254.06	-276.49	-290.51	-295.71
XBADJ	STCK2365	-329.90	-354.29	-367.92	-370.36	-361.55	-341.76
XBADJ	STCK2365	-311.58	-271.94	-241.35	-288.69	-329.31	-359.92
XBADJ	STCK2365	-379.60	-387.75	-384.11	-368.80	-342.28	-306.97
XBADJ	STCK2366	-296.72	-282.70	-260.09	-229.58	-192.09	-148.76
XBADJ	STCK2366	-100.91	-50.00	0.38	-47.57	-98.17	-145.80
XBADJ	STCK2366	-188.99	-226.44	-257.00	-279.76	-294.02	-299.35
XBADJ	STCK2366	-333.56	-357.86	-371.28	-373.42	-364.22	-343.94
XBADJ	STCK2366	-313.22	-272.98	-241.77	-288.47	-328.46	-358.47
XBADJ	STCK2366	-377.58	-385.23	-381.17	-365.52	-338.77	-303.33
XBADJ	STCK2367	-292.54	-278.66	-256.31	-226.18	-189.17	-146.42
XBADJ	STCK2367	-99.21	-49.00	0.66	-48.02	-99.35	-147.65
XBADJ	STCK2367	-191.47	-229.47	-260.50	-283.62	-298.11	-303.55
XBADJ	STCK2367	-337.75	-361.90	-375.06	-376.82	-367.13	-346.29
XBADJ	STCK2367	-314.92	-273.99	-242.05	-288.02	-327.29	-356.61
XBADJ	STCK2367	-375.10	-382.19	-377.67	-361.67	-334.69	-299.13
XBADJ	STCK2368	-288.69	-275.01	-252.98	-223.26	-186.75	-144.57
XBADJ	STCK2368	-98.00	-48.45	0.52	-48.84	-100.82	-149.74
XBADJ	STCK2368	-194.11	-232.57	-263.98	-287.36	-302.01	-307.48

XBADJ	STCK2368	-341.59	-365.54	-378.39	-379.74	-369.55	-348.13
XBADJ	STCK2368	-316.13	-274.53	-241.91	-287.20	-325.81	-354.52
XBADJ	STCK2368	-372.47	-379.09	-374.20	-357.93	-330.79	-295.20
XBADJ	STCK2369	-285.22	-271.73	-249.98	-220.64	-184.59	-142.93
XBADJ	STCK2369	-96.93	-47.98	0.37	-49.61	-102.18	-151.64
XBADJ	STCK2369	-196.50	-235.39	-267.12	-290.74	-305.53	-311.03
XBADJ	STCK2369	-345.06	-368.83	-381.39	-382.36	-371.72	-349.78
XBADJ	STCK2369	-317.21	-275.00	-241.76	-286.44	-324.46	-352.62
XBADJ	STCK2369	-370.07	-376.27	-371.05	-354.54	-327.27	-291.65
XBADJ	STCK2370	-281.39	-268.09	-246.66	-217.72	-182.17	-141.09
XBADJ	STCK2370	-95.72	-47.44	0.23	-50.43	-103.65	-153.73
XBADJ	STCK2370	-199.13	-238.48	-270.59	-294.48	-309.41	-314.95
XBADJ	STCK2370	-348.90	-372.46	-384.71	-385.27	-374.13	-351.61
XBADJ	STCK2370	-318.42	-275.54	-241.62	-285.62	-322.98	-350.54
XBADJ	STCK2370	-367.44	-373.18	-367.58	-350.81	-323.38	-287.73
XBADJ	STCK2371	-273.41	-260.46	-239.59	-211.44	-176.87	-136.93
XBADJ	STCK2371	-92.82	-45.89	0.38	-51.68	-106.27	-157.63
XBADJ	STCK2371	-204.20	-244.57	-277.50	-302.01	-317.33	-323.02
XBADJ	STCK2371	-356.87	-380.10	-391.78	-391.55	-379.43	-355.78
XBADJ	STCK2371	-321.32	-277.09	-241.77	-284.36	-320.37	-346.63
XBADJ	STCK2371	-362.37	-367.10	-360.67	-343.28	-315.46	-279.66
XBADJ	STCK2372	-269.42	-256.64	-236.08	-208.33	-174.26	-134.90
XBADJ	STCK2372	-91.43	-45.19	0.38	-52.38	-107.66	-159.66
XBADJ	STCK2372	-206.81	-247.68	-281.02	-305.82	-321.33	-327.08
XBADJ	STCK2372	-360.87	-383.91	-395.29	-394.66	-382.04	-357.81
XBADJ	STCK2372	-322.71	-277.80	-241.77	-283.66	-318.98	-344.60
XBADJ	STCK2372	-359.76	-363.99	-357.15	-339.46	-311.46	-275.60
XBADJ	STCK2373	-265.72	-253.14	-232.87	-205.53	-171.94	-133.13
XBADJ	STCK2373	-90.27	-44.67	0.24	-53.18	-109.08	-161.67
XBADJ	STCK2373	-209.35	-250.66	-284.36	-309.42	-325.08	-330.86
XBADJ	STCK2373	-364.57	-387.42	-398.50	-397.47	-384.36	-359.58
XBADJ	STCK2373	-323.87	-278.32	-241.63	-282.86	-317.55	-342.59
XBADJ	STCK2373	-357.22	-361.00	-353.81	-335.86	-307.72	-271.82
XBADJ	STCK2374	-261.53	-249.10	-229.10	-202.13	-169.03	-130.78
XBADJ	STCK2374	-88.57	-43.66	0.52	-53.63	-110.26	-163.53
XBADJ	STCK2374	-211.83	-253.70	-287.86	-313.27	-329.17	-335.06
XBADJ	STCK2374	-368.75	-391.46	-402.27	-400.87	-387.28	-361.92
XBADJ	STCK2374	-325.57	-279.32	-241.91	-282.41	-316.38	-340.73
XBADJ	STCK2374	-354.74	-357.96	-350.31	-332.01	-303.63	-267.62
XBADJ	STCK2375	-257.37	-245.10	-225.39	-198.82	-166.22	-128.56
XBADJ	STCK2375	-87.00	-42.80	0.66	-54.22	-111.56	-165.51
XBADJ	STCK2375	-214.43	-256.83	-291.43	-317.17	-333.28	-339.26
XBADJ	STCK2375	-372.91	-395.46	-405.98	-404.17	-390.08	-364.14

XBADJ	STCK2375	-327.14	-280.19	-242.05	-281.82	-315.07	-338.76
XBADJ	STCK2375	-352.15	-354.83	-346.74	-328.12	-299.52	-263.42
XBADJ	STCK2376	-253.89	-241.81	-222.38	-196.19	-164.05	-126.91
XBADJ	STCK2376	-85.92	-42.33	0.51	-54.99	-112.92	-167.42
XBADJ	STCK2376	-216.83	-259.65	-294.59	-320.57	-336.81	-342.82
XBADJ	STCK2376	-376.39	-398.75	-408.99	-406.80	-392.26	-365.79
XBADJ	STCK2376	-328.21	-280.66	-241.90	-281.05	-313.72	-336.85
XBADJ	STCK2376	-349.74	-352.01	-343.58	-324.72	-295.99	-259.86
XBADJ	STCK2377	-250.06	-238.17	-219.05	-193.28	-161.63	-125.07
XBADJ	STCK2377	-84.72	-41.78	0.37	-55.81	-114.39	-169.50
XBADJ	STCK2377	-219.46	-262.74	-298.05	-324.30	-340.70	-346.74
XBADJ	STCK2377	-380.23	-402.39	-412.32	-409.72	-394.67	-367.63
XBADJ	STCK2377	-329.42	-281.20	-241.76	-280.23	-312.24	-334.76
XBADJ	STCK2377	-347.12	-348.92	-340.12	-320.99	-292.10	-255.94
XBADJ	STCK2379	-620.86	-634.88	-629.61	-605.20	-562.41	-502.53
XBADJ	STCK2379	-427.38	-339.24	-242.85	-237.40	-228.83	-213.31
XBADJ	STCK2379	-191.31	-163.50	0.00	0.00	0.00	-13.10
XBADJ	STCK2379	-9.42	-5.68	-1.76	2.20	6.11	9.82
XBADJ	STCK2379	13.24	16.26	1.46	-98.65	-197.80	-290.95
XBADJ	STCK2379	-375.26	-448.16	0.00	0.00	0.00	-589.58
XBADJ	STCK2380	-617.20	-631.31	-626.24	-602.14	-559.75	-500.35
XBADJ	STCK2380	-425.74	-338.20	-242.43	-237.62	-229.68	-214.77
XBADJ	STCK2380	-193.33	-166.02	-133.66	0.00	0.00	-16.74
XBADJ	STCK2380	-13.08	-9.24	-5.13	-0.85	3.45	7.64
XBADJ	STCK2380	11.60	15.21	1.04	-98.43	-196.95	-289.49
XBADJ	STCK2380	-373.24	-445.64	-504.51	0.00	0.00	-585.94
XBADJ	STCK2381	-613.02	-627.27	-622.47	-598.75	-556.83	-498.00
XBADJ	STCK2381	-424.04	-337.19	-242.15	-238.07	-230.86	-216.63
XBADJ	STCK2381	-195.82	-169.06	-137.16	0.00	0.00	-20.94
XBADJ	STCK2381	-17.27	-13.29	-8.90	-4.25	0.53	5.30
XBADJ	STCK2381	9.90	14.21	0.76	-97.97	-195.78	-287.64
XBADJ	STCK2381	-370.75	-442.61	-501.01	0.00	0.00	-581.74
XBADJ	STCK2382	-609.18	-623.64	-619.14	-595.83	-554.42	-496.16
XBADJ	STCK2382	-422.83	-336.65	-242.29	-238.89	-232.33	-218.71
XBADJ	STCK2382	-198.44	-172.15	-140.62	0.00	0.00	-24.86
XBADJ	STCK2382	-21.10	-16.92	-12.23	-7.16	-1.88	3.46
XBADJ	STCK2382	8.69	13.66	0.90	-97.15	-194.31	-285.56
XBADJ	STCK2382	-368.13	-439.51	-497.55	0.00	0.00	-577.82
XBADJ	STCK2383	-601.44	-616.31	-612.45	-589.98	-549.58	-492.49
XBADJ	STCK2383	-420.43	-335.60	-242.62	-240.59	-235.35	-222.95
XBADJ	STCK2383	-203.79	-178.43	-147.65	-112.38	0.00	-32.78
XBADJ	STCK2383	-28.84	-24.25	-18.92	-13.02	-6.72	-0.22
XBADJ	STCK2383	6.30	12.61	1.23	-95.45	-191.29	-281.31

XBADJ	STCK2383	-362.78	-433.24	-490.52	-532.91	0.00	-569.90
XBADJ	STCK2384	-597.43	-612.49	-608.93	-586.87	-546.98	-490.46
XBADJ	STCK2384	-419.05	-334.90	-242.63	-241.31	-236.75	-225.00
XBADJ	STCK2384	-206.41	-181.55	-151.18	-116.21	0.00	-36.85
XBADJ	STCK2384	-32.85	-28.07	-22.44	-16.13	-9.33	-2.24
XBADJ	STCK2384	4.91	11.92	1.24	-94.74	-189.89	-279.27
XBADJ	STCK2384	-360.16	-430.11	-486.99	-529.08	0.00	-565.83
XBADJ	STCK2385	-593.78	-608.92	-605.57	-583.81	-544.31	-488.28
XBADJ	STCK2385	-417.41	-333.86	-242.21	-241.52	-237.60	-226.45
XBADJ	STCK2385	-208.43	-184.07	-154.12	-119.49	0.00	-40.49
XBADJ	STCK2385	-36.51	-31.64	-25.80	-19.19	-11.99	-4.43
XBADJ	STCK2385	3.27	10.87	0.82	-94.52	-189.04	-277.81
XBADJ	STCK2385	-358.14	-427.59	-484.05	-525.80	0.00	-562.19
XBADJ	STCK2386	-589.59	-604.88	-601.79	-580.41	-541.40	-485.94
XBADJ	STCK2386	-415.71	-332.85	-241.93	-241.98	-238.77	-228.31
XBADJ	STCK2386	-210.91	-187.11	-157.62	-123.34	0.00	-44.69
XBADJ	STCK2386	-40.69	-35.68	-29.58	-22.59	-14.90	-6.77
XBADJ	STCK2386	1.57	9.87	0.54	-94.07	-187.86	-275.95
XBADJ	STCK2386	-355.66	-424.55	-480.55	-521.95	0.00	-557.99
XBADJ	STCK2387	-585.76	-601.24	-598.46	-577.50	-538.99	-484.10
XBADJ	STCK2387	-414.50	-332.31	-242.07	-242.80	-240.24	-230.39
XBADJ	STCK2387	-213.54	-190.20	-161.08	-127.07	0.00	-48.61
XBADJ	STCK2387	-44.53	-39.32	-32.91	-25.50	-17.32	-8.61
XBADJ	STCK2387	0.36	9.32	0.68	-93.25	-186.39	-273.87
XBADJ	STCK2387	-353.03	-421.46	-477.09	-518.22	0.00	-554.07
XBADJ	STCK2388	-582.28	-597.95	-595.46	-574.87	-536.81	-482.45
XBADJ	STCK2388	-413.42	-331.84	-242.22	-243.56	-241.60	-232.30
XBADJ	STCK2388	-215.94	-193.03	-164.24	-130.47	0.00	-52.17
XBADJ	STCK2388	-48.01	-42.61	-35.92	-28.13	-19.49	-10.26
XBADJ	STCK2388	-0.71	8.85	0.83	-92.48	-185.03	-271.96
XBADJ	STCK2388	-350.63	-418.64	-473.93	-514.82	0.00	-550.51
XBADJ	STCK2389	-578.44	-594.31	-592.13	-571.95	-534.40	-480.61
XBADJ	STCK2389	-412.22	-331.30	-242.36	-244.38	-243.08	-234.38
XBADJ	STCK2389	-218.57	-196.12	-167.71	-134.20	-96.61	-56.09
XBADJ	STCK2389	-51.85	-46.25	-39.24	-31.04	-21.90	-12.10
XBADJ	STCK2389	-1.92	8.31	0.97	-91.66	-183.56	-269.88
XBADJ	STCK2389	-348.00	-415.55	-470.47	-511.09	-536.19	-546.59
XBADJ	STCK2390	-570.22	-586.54	-585.04	-565.76	-529.30	-476.75
XBADJ	STCK2390	-409.71	-330.23	-242.76	-246.24	-246.33	-238.94
XBADJ	STCK2390	-224.29	-202.83	-175.20	-142.25	-104.97	-64.51
XBADJ	STCK2390	-60.07	-54.02	-46.33	-37.24	-27.01	-15.96
XBADJ	STCK2390	-4.43	7.24	1.37	-89.81	-180.30	-265.32
XBADJ	STCK2390	-342.28	-408.84	-462.97	-503.04	-527.82	-538.17

XBADJ	STCK2391	-566.21	-582.72	-581.52	-562.65	-526.69	-474.72
XBADJ	STCK2391	-408.33	-329.53	-242.77	-246.95	-247.73	-240.98
XBADJ	STCK2391	-226.91	-205.95	-178.73	-146.07	-108.98	-68.58
XBADJ	STCK2391	-64.07	-57.84	-49.85	-40.35	-29.62	-17.99
XBADJ	STCK2391	-5.81	6.55	1.38	-89.09	-178.90	-263.28
XBADJ	STCK2391	-339.66	-405.71	-459.44	-499.21	-523.81	-534.10
XBADJ	STCK2392	-562.55	-579.15	-578.16	-559.59	-524.03	-472.54
XBADJ	STCK2392	-406.69	-328.48	-242.35	-247.17	-248.58	-242.44
XBADJ	STCK2392	-228.93	-208.47	-181.67	-149.35	-112.49	-72.22
XBADJ	STCK2392	-67.73	-61.41	-53.21	-43.41	-32.28	-20.17
XBADJ	STCK2392	-7.45	5.50	0.96	-88.87	-178.05	-261.82
XBADJ	STCK2392	-337.64	-403.20	-456.50	-495.94	-520.30	-530.46
XBADJ	STCK2393	-558.37	-575.11	-574.38	-556.19	-521.11	-470.19
XBADJ	STCK2393	-404.99	-327.48	-242.07	-247.62	-249.76	-244.30
XBADJ	STCK2393	-231.42	-211.51	-185.17	-153.20	-116.58	-76.42
XBADJ	STCK2393	-71.92	-65.45	-56.99	-46.80	-35.19	-22.51
XBADJ	STCK2393	-9.15	4.49	0.68	-88.42	-176.88	-259.97
XBADJ	STCK2393	-335.15	-400.16	-453.00	-492.09	-516.22	-526.26
XBADJ	STCK2394	-554.53	-571.48	-571.05	-553.28	-518.70	-468.35
XBADJ	STCK2394	-403.78	-326.94	-242.21	-248.44	-251.23	-246.38
XBADJ	STCK2394	-234.04	-214.60	-188.63	-156.93	-120.47	-80.34
XBADJ	STCK2394	-75.75	-69.08	-60.32	-49.72	-37.60	-24.35
XBADJ	STCK2394	-10.36	3.95	0.82	-87.60	-175.41	-257.88
XBADJ	STCK2394	-332.53	-397.07	-449.54	-488.35	-512.33	-522.34
XBADJ	STCK2395	-551.05	-568.18	-568.05	-550.65	-516.53	-466.70
XBADJ	STCK2395	-402.70	-326.47	-242.36	-249.21	-252.59	-248.29
XBADJ	STCK2395	-236.45	-217.42	-191.79	-160.33	-124.00	-83.90
XBADJ	STCK2395	-79.23	-72.38	-63.32	-52.35	-39.78	-26.00
XBADJ	STCK2395	-11.43	3.48	0.97	-86.83	-174.05	-255.97
XBADJ	STCK2395	-330.12	-394.24	-446.38	-484.96	-508.80	-518.78
XBADJ	STCK2396	-547.22	-564.55	-564.72	-547.74	-514.11	-464.87
XBADJ	STCK2396	-401.49	-325.92	-242.50	-250.03	-254.06	-250.37
XBADJ	STCK2396	-239.07	-220.51	-195.25	-164.06	-127.88	-87.82
XBADJ	STCK2396	-83.07	-76.01	-66.65	-55.26	-42.19	-27.84
XBADJ	STCK2396	-12.64	2.94	1.11	-86.01	-172.58	-253.89
XBADJ	STCK2396	-327.50	-391.15	-442.92	-481.23	-504.91	-514.86
XBADJ	STCK2397	-539.25	-556.92	-557.66	-541.46	-508.81	-460.70
XBADJ	STCK2397	-398.59	-324.37	-242.34	-251.27	-256.67	-254.26
XBADJ	STCK2397	-244.13	-226.59	-202.15	-171.58	-135.79	-95.88
XBADJ	STCK2397	-91.03	-83.64	-73.71	-61.54	-47.49	-32.01
XBADJ	STCK2397	-15.55	1.38	0.95	-84.77	-169.97	-250.00
XBADJ	STCK2397	-322.44	-385.08	-436.02	-473.71	-497.00	-506.80

XBADJ	STCK2398	-535.24	-553.10	-554.14	-538.35	-506.20	-458.67
XBADJ	STCK2398	-397.20	-323.67	-242.35	-251.99	-258.07	-256.31
XBADJ	STCK2398	-246.76	-229.71	-205.68	-175.41	-139.80	-99.95
XBADJ	STCK2398	-95.04	-87.46	-77.23	-64.65	-50.10	-34.03
XBADJ	STCK2398	-16.93	0.68	0.96	-84.06	-168.57	-247.96
XBADJ	STCK2398	-319.81	-381.95	-432.49	-469.88	-492.99	-502.73
XBADJ	STCK2399	-531.55	-549.59	-550.94	-535.54	-503.88	-456.90
XBADJ	STCK2399	-396.04	-323.15	-242.49	-252.78	-259.49	-258.32
XBADJ	STCK2399	-249.29	-232.70	-209.03	-179.01	-143.55	-103.73
XBADJ	STCK2399	-98.74	-90.97	-80.43	-67.45	-52.42	-35.80
XBADJ	STCK2399	-18.09	0.17	1.10	-83.26	-167.14	-245.95
XBADJ	STCK2399	-317.28	-378.97	-429.14	-466.28	-489.25	-498.95
XBADJ	STCK2400	-527.36	-545.55	-547.16	-532.15	-500.96	-454.56
XBADJ	STCK2400	-394.34	-322.15	-242.21	-253.23	-260.66	-260.17
XBADJ	STCK2400	-251.78	-235.73	-212.53	-182.86	-147.64	-107.93
XBADJ	STCK2400	-102.92	-95.01	-84.21	-70.85	-55.34	-38.15
XBADJ	STCK2400	-19.79	-0.84	0.82	-82.81	-165.97	-244.09
XBADJ	STCK2400	-314.79	-375.93	-425.65	-462.43	-485.16	-494.75
XBADJ	STCK2401	-523.20	-541.55	-543.45	-528.84	-498.16	-452.34
XBADJ	STCK2401	-392.78	-321.28	-242.07	-253.83	-261.97	-262.15
XBADJ	STCK2401	-254.37	-238.86	-216.09	-186.76	-151.75	-112.13
XBADJ	STCK2401	-107.08	-99.00	-87.92	-74.16	-58.15	-40.37
XBADJ	STCK2401	-21.36	-1.71	0.68	-82.22	-164.67	-242.11
XBADJ	STCK2401	-312.20	-372.80	-422.08	-458.53	-481.05	-490.55
XBADJ	STCK2402	-519.72	-538.26	-540.45	-526.21	-495.98	-450.69
XBADJ	STCK2402	-391.70	-320.81	-242.22	-254.59	-263.33	-264.06
XBADJ	STCK2402	-256.77	-241.68	-219.25	-190.15	-155.28	-115.69
XBADJ	STCK2402	-110.56	-102.30	-90.92	-76.79	-60.32	-42.02
XBADJ	STCK2402	-22.44	-2.18	0.83	-81.45	-163.31	-240.20
XBADJ	STCK2402	-309.80	-369.98	-418.92	-455.13	-477.52	-486.99
XBADJ	STCK2403	-515.88	-534.62	-537.12	-523.30	-493.57	-448.85
XBADJ	STCK2403	-390.49	-320.27	-242.36	-255.41	-264.80	-266.14
XBADJ	STCK2403	-259.40	-244.78	-222.72	-193.89	-159.17	-119.61
XBADJ	STCK2403	-114.40	-105.93	-94.25	-79.70	-62.73	-43.86
XBADJ	STCK2403	-23.65	-2.72	0.97	-80.63	-161.83	-238.12
XBADJ	STCK2403	-307.17	-366.89	-415.46	-451.40	-473.63	-483.07
XBADJ	STCK2404	-499.78	-519.31	-523.05	-510.91	-483.24	-440.88
XBADJ	STCK2404	-385.13	-317.68	-242.63	-258.52	-270.66	-274.58
XBADJ	STCK2404	-270.15	-257.51	-237.05	-209.39	-175.36	-136.01
XBADJ	STCK2404	-130.50	-121.25	-108.32	-92.09	-73.07	-51.82
XBADJ	STCK2404	-29.00	-5.30	1.24	-77.52	-155.97	-229.69
XBADJ	STCK2404	-296.42	-354.15	-401.12	-435.90	-457.43	-466.67
XBADJ	STCK2405	-495.77	-515.48	-519.53	-507.79	-480.62	-438.85

XBADJ	STCK2405	-383.74	-316.98	-242.63	-259.23	-272.06	-276.61
XBADJ	STCK2405	-272.77	-260.63	-240.58	-213.21	-179.37	-140.08
XBADJ	STCK2405	-134.51	-125.08	-111.84	-95.21	-75.68	-53.86
XBADJ	STCK2405	-30.39	-6.01	1.24	-76.81	-154.58	-227.65
XBADJ	STCK2405	-293.80	-351.03	-397.59	-432.07	-453.43	-462.60
XBADJ	STCK2406	-492.12	-511.92	-516.17	-504.73	-477.96	-436.66
XBADJ	STCK2406	-382.10	-315.93	-242.21	-259.45	-272.91	-278.07
XBADJ	STCK2406	-274.78	-263.15	-243.52	-216.49	-182.88	-143.72
XBADJ	STCK2406	-138.17	-128.64	-115.20	-98.27	-78.34	-56.04
XBADJ	STCK2406	-32.03	-7.05	0.82	-76.59	-153.73	-226.19
XBADJ	STCK2406	-291.79	-348.51	-394.65	-428.80	-449.91	-458.96
XBADJ	STCK2407	-487.93	-507.87	-512.39	-501.33	-475.04	-434.32
XBADJ	STCK2407	-380.40	-314.93	-241.93	-259.90	-274.08	-279.93
XBADJ	STCK2407	-277.27	-266.19	-247.02	-220.34	-186.97	-147.92
XBADJ	STCK2407	-142.35	-132.68	-118.98	-101.66	-81.26	-58.38
XBADJ	STCK2407	-33.73	-8.06	0.54	-76.14	-152.56	-224.34
XBADJ	STCK2407	-289.30	-345.48	-391.15	-424.95	-445.83	-454.76
XBADJ	STCK2408	-484.09	-504.24	-509.06	-498.42	-472.63	-432.48
XBADJ	STCK2408	-379.19	-314.38	-242.07	-260.72	-275.55	-282.01
XBADJ	STCK2408	-279.90	-269.28	-250.48	-224.07	-190.86	-151.84
XBADJ	STCK2408	-146.19	-136.32	-122.31	-104.58	-83.67	-60.22
XBADJ	STCK2408	-34.94	-8.60	0.68	-75.32	-151.08	-222.26
XBADJ	STCK2408	-286.67	-342.38	-387.69	-421.21	-441.94	-450.84
XBADJ	STCK2409	-476.35	-496.91	-502.37	-492.56	-467.79	-428.81
XBADJ	STCK2409	-376.80	-313.33	-242.40	-262.42	-278.57	-286.25
XBADJ	STCK2409	-285.24	-275.56	-257.51	-231.63	-198.71	-159.76
XBADJ	STCK2409	-153.93	-143.65	-129.00	-110.43	-88.51	-63.90
XBADJ	STCK2409	-37.34	-9.65	1.01	-73.62	-148.07	-218.01
XBADJ	STCK2409	-281.33	-336.10	-380.66	-413.66	-434.08	-442.92
XBADJ	STCK2410	-472.34	-493.09	-498.84	-489.45	-465.18	-426.77
XBADJ	STCK2410	-375.40	-312.63	-242.40	-263.13	-279.96	-288.29
XBADJ	STCK2410	-287.86	-278.68	-261.03	-235.45	-202.72	-163.83
XBADJ	STCK2410	-157.94	-147.47	-132.53	-113.55	-91.12	-65.93
XBADJ	STCK2410	-38.73	-10.36	1.01	-72.91	-146.67	-215.98
XBADJ	STCK2410	-278.71	-332.99	-377.14	-409.83	-430.08	-438.85
XBADJ	STCK2411	-468.69	-489.52	-495.48	-486.39	-462.52	-424.59
XBADJ	STCK2411	-373.76	-311.58	-241.98	-263.35	-280.81	-289.75
XBADJ	STCK2411	-289.87	-281.20	-263.97	-238.73	-206.23	-167.47
XBADJ	STCK2411	-161.60	-151.04	-135.89	-116.61	-93.79	-68.11
XBADJ	STCK2411	-40.37	-11.40	0.59	-72.70	-145.82	-214.52
XBADJ	STCK2411	-276.70	-330.47	-374.20	-406.56	-426.56	-435.21
XBADJ	STCK2412	-464.50	-485.48	-491.70	-482.99	-459.60	-422.25
XBADJ	STCK2412	-372.06	-310.58	-241.70	-263.80	-281.99	-291.60

XBADJ	STCK2412	-292.36	-284.23	-267.47	-242.58	-210.32	-171.67
XBADJ	STCK2412	-165.78	-155.08	-139.67	-120.01	-96.70	-70.46
XBADJ	STCK2412	-42.07	-12.41	0.31	-72.24	-144.65	-212.66
XBADJ	STCK2412	-274.21	-327.43	-370.70	-402.71	-422.48	-431.01
XBADJ	STCK2413	-460.66	-481.84	-488.38	-480.08	-457.19	-420.41
XBADJ	STCK2413	-370.86	-310.03	-241.84	-264.62	-283.46	-293.68
XBADJ	STCK2413	-294.99	-287.33	-270.94	-246.31	-214.21	-175.59
XBADJ	STCK2413	-169.62	-158.72	-142.99	-122.92	-99.11	-72.30
XBADJ	STCK2413	-43.28	-12.95	0.45	-71.42	-143.18	-210.58
XBADJ	STCK2413	-271.58	-324.34	-367.24	-398.97	-418.59	-427.09
XBADJ	STCK2414	-457.19	-478.55	-485.38	-477.45	-455.02	-418.77
XBADJ	STCK2414	-369.79	-309.57	-242.00	-265.39	-284.83	-295.60
XBADJ	STCK2414	-297.40	-290.16	-274.10	-249.71	-217.74	-179.15
XBADJ	STCK2414	-173.10	-162.01	-145.99	-125.54	-101.28	-73.94
XBADJ	STCK2414	-44.35	-13.41	0.61	-70.65	-141.81	-208.66
XBADJ	STCK2414	-269.17	-321.51	-364.07	-395.57	-415.06	-423.53
XBADJ	STCK2415	-453.35	-474.92	-482.05	-474.54	-452.61	-416.93
XBADJ	STCK2415	-368.58	-309.03	-242.14	-266.21	-286.30	-297.68
XBADJ	STCK2415	-300.02	-293.25	-277.56	-253.44	-221.62	-183.07
XBADJ	STCK2415	-176.93	-165.64	-149.32	-128.46	-103.69	-75.78
XBADJ	STCK2415	-45.56	-13.96	0.75	-69.83	-140.34	-206.58
XBADJ	STCK2415	-266.55	-318.41	-360.61	-391.84	-411.17	-419.61
XBADJ	STCK2416	-445.13	-467.14	-474.96	-468.35	-447.51	-413.07
XBADJ	STCK2416	-366.07	-307.96	-242.54	-268.07	-289.55	-302.24
XBADJ	STCK2416	-305.74	-299.96	-285.06	-261.49	-229.99	-191.49
XBADJ	STCK2416	-185.16	-173.42	-156.41	-134.65	-108.80	-79.64
XBADJ	STCK2416	-48.06	-15.02	1.15	-67.97	-137.08	-202.02
XBADJ	STCK2416	-260.83	-311.71	-353.12	-383.79	-402.81	-411.19
XBADJ	STCK2417	-441.12	-463.32	-471.44	-465.23	-444.89	-411.03
XBADJ	STCK2417	-364.68	-307.25	-242.54	-268.78	-290.95	-304.28
XBADJ	STCK2417	-308.36	-303.07	-288.58	-265.32	-233.99	-195.56
XBADJ	STCK2417	-189.17	-177.24	-159.93	-137.77	-111.41	-81.67
XBADJ	STCK2417	-49.45	-15.73	1.15	-67.27	-135.69	-199.99
XBADJ	STCK2417	-258.21	-308.59	-349.59	-379.97	-398.80	-407.12
XBADJ	STCK2418	-437.46	-459.75	-468.07	-462.17	-442.23	-408.85
XBADJ	STCK2418	-363.04	-306.21	-242.12	-268.99	-291.80	-305.73
XBADJ	STCK2418	-310.38	-305.59	-291.52	-268.59	-237.51	-199.20
XBADJ	STCK2418	-192.82	-180.81	-163.30	-140.83	-114.07	-83.86
XBADJ	STCK2418	-51.09	-16.78	0.73	-67.05	-134.84	-198.53
XBADJ	STCK2418	-256.19	-306.07	-346.65	-376.69	-395.29	-403.48
XBADJ	STCK2419	-433.28	-455.71	-464.30	-458.77	-439.31	-406.50
XBADJ	STCK2419	-361.34	-305.20	-241.84	-269.45	-292.97	-307.59
XBADJ	STCK2419	-312.86	-308.63	-295.02	-272.45	-241.59	-203.40

XBADJ	STCK2419	-197.01	-184.85	-167.07	-144.22	-116.99	-86.20
XBADJ	STCK2419	-52.79	-17.78	0.45	-66.59	-133.67	-196.68
XBADJ	STCK2419	-253.71	-303.03	-343.15	-372.84	-391.20	-399.28
XBADJ	STCK2420	-429.44	-452.07	-460.97	-455.86	-436.90	-404.67
XBADJ	STCK2420	-360.13	-304.66	-241.98	-270.27	-294.44	-309.67
XBADJ	STCK2420	-315.49	-311.72	-298.48	-276.18	-245.48	-207.32
XBADJ	STCK2420	-200.84	-188.48	-170.40	-147.14	-119.40	-88.04
XBADJ	STCK2420	-54.00	-18.32	0.59	-65.78	-132.19	-194.59
XBADJ	STCK2420	-251.08	-299.94	-339.69	-369.11	-387.32	-395.36
XBADJ	STCK2421	-425.96	-448.78	-457.97	-453.24	-434.74	-403.02
XBADJ	STCK2421	-359.07	-304.20	-242.14	-271.04	-295.81	-311.59
XBADJ	STCK2421	-317.90	-314.55	-301.65	-279.58	-249.01	-210.88
XBADJ	STCK2421	-204.32	-191.78	-173.40	-149.76	-121.57	-89.68
XBADJ	STCK2421	-55.07	-18.79	0.75	-65.00	-130.83	-192.68
XBADJ	STCK2421	-248.67	-297.11	-336.52	-365.71	-383.79	-391.80
XBADJ	STCK2422	-422.13	-445.15	-454.64	-450.32	-432.32	-401.19
XBADJ	STCK2422	-357.86	-303.66	-242.28	-271.86	-297.28	-313.67
XBADJ	STCK2422	-320.53	-317.65	-305.11	-283.31	-252.90	-214.80
XBADJ	STCK2422	-208.16	-195.41	-176.73	-152.67	-123.98	-91.52
XBADJ	STCK2422	-56.28	-19.33	0.89	-64.18	-129.35	-190.59
XBADJ	STCK2422	-246.04	-294.02	-333.06	-361.98	-379.90	-387.88
XBADJ	STCK2423	-414.16	-437.52	-447.58	-444.05	-427.02	-397.02
XBADJ	STCK2423	-354.95	-302.10	-242.12	-273.10	-299.89	-317.56
XBADJ	STCK2423	-325.59	-323.72	-312.01	-290.83	-260.81	-222.86
XBADJ	STCK2423	-216.12	-203.04	-183.79	-158.95	-129.28	-95.69
XBADJ	STCK2423	-59.19	-20.89	0.73	-62.94	-126.75	-186.70
XBADJ	STCK2423	-240.99	-287.95	-326.16	-354.46	-371.99	-379.82
XBADJ	STCK2424	-410.15	-433.69	-444.06	-440.93	-424.40	-394.98
XBADJ	STCK2424	-353.56	-301.39	-242.12	-273.81	-301.28	-319.60
XBADJ	STCK2424	-328.20	-326.83	-315.54	-294.65	-264.81	-226.93
XBADJ	STCK2424	-220.13	-206.86	-187.31	-162.07	-131.90	-97.72
XBADJ	STCK2424	-60.58	-21.59	0.73	-62.23	-125.35	-184.67
XBADJ	STCK2424	-238.37	-284.83	-322.63	-350.64	-367.98	-375.75
XBADJ	STCK2425	-406.46	-430.19	-440.85	-438.12	-422.08	-393.21
XBADJ	STCK2425	-352.40	-300.87	-242.26	-274.60	-302.70	-321.61
XBADJ	STCK2425	-330.74	-329.82	-318.88	-298.25	-268.56	-230.71
XBADJ	STCK2425	-223.83	-210.37	-190.52	-164.87	-134.22	-99.49
XBADJ	STCK2425	-61.74	-22.11	0.87	-61.44	-123.93	-182.66
XBADJ	STCK2425	-235.83	-281.84	-319.29	-347.04	-364.24	-371.97
XBADJ	STCK2426	-402.27	-426.15	-437.08	-434.73	-419.17	-390.87
XBADJ	STCK2426	-350.70	-299.87	-241.98	-275.06	-303.88	-323.47
XBADJ	STCK2426	-333.22	-332.86	-322.38	-302.10	-272.65	-234.91
XBADJ	STCK2426	-228.01	-214.41	-194.29	-168.27	-137.14	-101.83

XBADJ	STCK2426	-63.44	-23.12	0.59	-60.99	-122.76	-180.80
XBADJ	STCK2426	-233.35	-278.81	-315.79	-343.18	-360.15	-367.77
XBADJ	STCK2427	-398.11	-422.15	-433.37	-431.42	-416.36	-388.65
XBADJ	STCK2427	-349.13	-299.00	-241.84	-275.65	-305.18	-325.44
XBADJ	STCK2427	-335.82	-335.99	-325.95	-306.00	-276.76	-239.11
XBADJ	STCK2427	-232.17	-218.41	-198.00	-171.58	-139.94	-104.06
XBADJ	STCK2427	-65.01	-23.98	0.45	-60.39	-121.45	-178.82
XBADJ	STCK2427	-230.75	-275.68	-312.23	-339.29	-356.04	-363.57
XBADJ	STCK2428	-394.64	-418.87	-430.38	-428.80	-414.20	-387.01
XBADJ	STCK2428	-348.07	-298.54	-242.00	-276.42	-306.55	-327.36
XBADJ	STCK2428	-338.22	-338.81	-329.10	-309.39	-280.28	-242.66
XBADJ	STCK2428	-235.64	-221.69	-200.99	-174.19	-142.10	-105.69
XBADJ	STCK2428	-66.07	-24.44	0.61	-59.62	-120.09	-176.91
XBADJ	STCK2428	-228.35	-272.86	-309.07	-335.89	-352.51	-360.02
XBADJ	STCK2429	-390.80	-415.23	-427.04	-425.88	-411.78	-385.17
XBADJ	STCK2429	-346.85	-298.00	-242.14	-277.24	-308.02	-329.44
XBADJ	STCK2429	-340.85	-341.91	-332.57	-313.13	-284.18	-246.59
XBADJ	STCK2429	-239.49	-225.33	-204.33	-177.12	-144.52	-107.54
XBADJ	STCK2429	-67.28	-24.99	0.75	-58.80	-118.61	-174.82
XBADJ	STCK2429	-225.72	-269.76	-305.60	-332.15	-348.62	-356.09
XBADJ	STCK2430	-508.05	-527.16	-530.25	-517.24	-488.50	-444.93
XBADJ	STCK2430	-387.83	-318.95	-242.43	-256.86	-267.59	-270.19
XBADJ	STCK2430	-264.58	-250.93	-229.65	-201.40	-167.03	-127.58
XBADJ	STCK2430	-122.24	-113.40	-101.12	-85.76	-67.80	-47.78
XBADJ	STCK2430	-26.31	-4.03	1.04	-79.18	-159.04	-234.07
XBADJ	STCK2430	-301.99	-360.74	-408.52	-443.89	-465.77	-475.10
XBADJ	STCK2431	-504.05	-523.34	-526.74	-514.13	-485.89	-442.90
XBADJ	STCK2431	-386.44	-318.25	-242.43	-257.57	-268.98	-272.22
XBADJ	STCK2431	-267.19	-254.04	-233.17	-205.21	-171.03	-131.64
XBADJ	STCK2431	-126.24	-117.21	-104.63	-88.87	-70.41	-49.81
XBADJ	STCK2431	-27.70	-4.74	1.04	-78.47	-157.65	-232.04
XBADJ	STCK2431	-299.38	-357.63	-405.00	-440.07	-461.77	-471.04
XBADJ	STCK2432	-320.56	-348.30	-365.47	-371.52	-366.29	-349.94
XBADJ	STCK2432	-322.94	-286.14	-242.69	-290.19	-332.97	-365.63
XBADJ	STCK2432	-387.18	-396.97	-394.70	-380.43	-354.61	-318.01
XBADJ	STCK2432	-309.73	-292.26	-265.90	-231.47	-190.01	-142.77
XBADJ	STCK2432	-91.19	-36.85	1.30	-45.86	-93.67	-138.63
XBADJ	STCK2432	-179.39	-214.69	-243.47	-264.85	-278.19	-284.67
XBADJ	STCK2433	-316.55	-344.48	-361.94	-368.41	-363.68	-347.90
XBADJ	STCK2433	-321.55	-285.43	-242.69	-290.89	-334.36	-367.67
XBADJ	STCK2433	-389.80	-400.09	-398.22	-384.26	-358.62	-322.08
XBADJ	STCK2433	-313.74	-296.08	-269.43	-234.59	-192.62	-144.80
XBADJ	STCK2433	-92.59	-37.55	1.30	-45.15	-92.28	-136.60

XBADJ	STCK2433	-176.77	-211.57	-239.95	-261.03	-274.18	-280.60
XBADJ	STCK2434	-312.89	-340.91	-358.58	-365.35	-361.02	-345.72
XBADJ	STCK2434	-319.91	-284.39	-242.27	-291.11	-335.21	-369.12
XBADJ	STCK2434	-391.82	-402.61	-401.17	-387.54	-362.13	-325.72
XBADJ	STCK2434	-317.39	-299.65	-272.79	-237.65	-195.29	-146.99
XBADJ	STCK2434	-94.23	-38.60	0.88	-44.93	-91.43	-135.14
XBADJ	STCK2434	-174.75	-209.05	-237.00	-257.75	-270.67	-276.96
XBADJ	STCK2435	-308.71	-336.87	-354.80	-361.95	-358.10	-343.37
XBADJ	STCK2435	-318.21	-283.38	-241.99	-291.57	-336.38	-370.98
XBADJ	STCK2435	-394.30	-405.65	-404.66	-391.39	-366.22	-329.92
XBADJ	STCK2435	-321.58	-303.69	-276.57	-241.05	-198.20	-149.33
XBADJ	STCK2435	-95.92	-39.60	0.60	-44.48	-90.25	-133.29
XBADJ	STCK2435	-172.27	-206.02	-233.51	-253.90	-266.58	-272.76
XBADJ	STCK2436	-304.87	-333.24	-351.48	-359.04	-355.69	-341.54
XBADJ	STCK2436	-317.00	-282.84	-242.13	-292.38	-337.86	-373.06
XBADJ	STCK2436	-396.93	-408.74	-408.13	-395.12	-370.10	-333.84
XBADJ	STCK2436	-325.42	-307.32	-279.89	-243.96	-200.61	-151.17
XBADJ	STCK2436	-97.13	-40.15	0.74	-43.66	-88.78	-131.20
XBADJ	STCK2436	-169.64	-202.92	-230.04	-250.17	-262.70	-268.84
XBADJ	STCK2437	-301.39	-329.95	-348.47	-356.41	-353.52	-339.89
XBADJ	STCK2437	-315.94	-282.38	-242.29	-293.16	-339.22	-374.98
XBADJ	STCK2437	-399.34	-411.57	-411.29	-398.52	-373.64	-337.40
XBADJ	STCK2437	-328.89	-310.61	-282.90	-246.58	-202.78	-152.81
XBADJ	STCK2437	-98.20	-40.61	0.90	-42.88	-87.41	-129.29
XBADJ	STCK2437	-167.23	-200.09	-226.88	-246.77	-259.16	-265.28
XBADJ	STCK2438	-297.56	-326.31	-345.15	-353.50	-351.11	-338.06
XBADJ	STCK2438	-314.73	-281.83	-242.43	-293.98	-340.70	-377.06
XBADJ	STCK2438	-401.97	-414.66	-414.76	-402.25	-377.52	-341.32
XBADJ	STCK2438	-332.73	-314.25	-286.22	-249.50	-205.19	-154.65
XBADJ	STCK2438	-99.41	-41.15	1.04	-42.06	-85.94	-127.20
XBADJ	STCK2438	-164.60	-197.00	-223.41	-243.04	-255.28	-261.36
XBADJ	STCK2439	-289.59	-318.68	-338.09	-347.22	-345.81	-333.89
XBADJ	STCK2439	-311.82	-280.28	-242.27	-295.22	-343.30	-380.95
XBADJ	STCK2439	-407.03	-420.73	-421.66	-409.77	-385.43	-349.38
XBADJ	STCK2439	-340.70	-321.88	-293.28	-255.77	-210.49	-158.82
XBADJ	STCK2439	-102.32	-42.71	0.88	-40.82	-83.33	-123.31
XBADJ	STCK2439	-159.55	-190.93	-216.51	-235.52	-247.37	-253.30
XBADJ	STCK2440	-285.58	-314.86	-334.56	-344.11	-343.19	-331.85
XBADJ	STCK2440	-310.43	-279.57	-242.27	-295.93	-344.69	-382.99
XBADJ	STCK2440	-409.64	-423.85	-425.18	-413.59	-389.44	-353.45
XBADJ	STCK2440	-344.70	-325.70	-296.81	-258.89	-213.11	-160.85
XBADJ	STCK2440	-103.71	-43.41	0.88	-40.12	-81.94	-121.28
XBADJ	STCK2440	-156.93	-187.81	-212.99	-231.69	-243.36	-249.23

XBADJ	STCK2441	-281.88	-311.35	-331.36	-341.30	-340.87	-330.08
XBADJ	STCK2441	-309.27	-279.05	-242.41	-296.72	-346.12	-385.00
XBADJ	STCK2441	-412.18	-426.84	-428.53	-417.19	-393.18	-357.23
XBADJ	STCK2441	-348.40	-329.21	-300.01	-261.70	-215.43	-162.62
XBADJ	STCK2441	-104.87	-43.93	1.02	-39.32	-80.52	-119.27
XBADJ	STCK2441	-154.39	-184.83	-209.65	-228.09	-239.61	-245.45
XBADJ	STCK2442	-277.70	-307.31	-327.58	-337.90	-337.96	-327.74
XBADJ	STCK2442	-307.57	-278.05	-242.13	-297.18	-347.29	-386.86
XBADJ	STCK2442	-414.66	-429.87	-432.02	-421.04	-397.27	-361.43
XBADJ	STCK2442	-352.59	-333.25	-303.79	-265.09	-218.35	-164.96
XBADJ	STCK2442	-106.57	-44.94	0.74	-38.87	-79.34	-117.41
XBADJ	STCK2442	-151.91	-181.79	-206.15	-224.24	-235.52	-241.25
XBADJ	STCK2443	-273.54	-303.31	-323.88	-334.60	-335.15	-325.52
XBADJ	STCK2443	-306.00	-277.18	-241.99	-297.77	-348.60	-388.83
XBADJ	STCK2443	-417.26	-433.00	-435.59	-424.94	-401.38	-365.63
XBADJ	STCK2443	-356.75	-337.24	-307.49	-268.40	-221.15	-167.19
XBADJ	STCK2443	-108.14	-45.80	0.60	-38.28	-78.04	-115.43
XBADJ	STCK2443	-149.31	-178.66	-202.58	-220.34	-231.41	-237.05
XBADJ	STCK2444	-270.07	-300.03	-320.88	-331.97	-332.98	-323.87
XBADJ	STCK2444	-304.93	-276.71	-242.14	-298.53	-349.95	-390.74
XBADJ	STCK2444	-419.65	-435.82	-438.74	-428.33	-404.91	-369.18
XBADJ	STCK2444	-360.22	-340.53	-310.49	-271.02	-223.32	-168.83
XBADJ	STCK2444	-109.21	-46.27	0.75	-37.51	-76.68	-113.53
XBADJ	STCK2444	-146.92	-175.85	-199.43	-216.96	-227.89	-233.50
XBADJ	STCK2445	-266.22	-296.39	-317.55	-329.06	-330.57	-322.04
XBADJ	STCK2445	-303.72	-276.18	-242.29	-299.36	-351.44	-392.83
XBADJ	STCK2445	-422.29	-438.92	-442.22	-432.07	-408.80	-373.11
XBADJ	STCK2445	-364.06	-344.17	-313.82	-273.94	-225.73	-170.67
XBADJ	STCK2445	-110.41	-46.81	0.90	-36.68	-75.20	-111.43
XBADJ	STCK2445	-144.28	-172.74	-195.95	-213.21	-223.99	-229.57
XBADJ	STCK2446	-250.12	-281.07	-303.48	-316.66	-320.23	-314.06
XBADJ	STCK2446	-298.36	-273.58	-242.55	-302.47	-357.29	-401.26
XBADJ	STCK2446	-433.04	-451.65	-456.55	-447.57	-425.00	-389.51
XBADJ	STCK2446	-380.17	-359.49	-327.89	-286.33	-236.07	-178.64
XBADJ	STCK2446	-115.78	-49.40	1.16	-33.58	-69.34	-103.01
XBADJ	STCK2446	-133.54	-160.01	-181.62	-197.71	-207.80	-213.17
XBADJ	STCK2447	-246.12	-277.25	-299.96	-313.55	-317.62	-312.03
XBADJ	STCK2447	-296.97	-272.88	-242.55	-303.17	-358.68	-403.29
XBADJ	STCK2447	-435.65	-454.76	-460.07	-451.39	-429.00	-393.57
XBADJ	STCK2447	-384.17	-363.31	-331.41	-289.44	-238.68	-180.67
XBADJ	STCK2447	-117.17	-50.11	1.16	-32.87	-67.96	-100.98
XBADJ	STCK2447	-130.93	-156.90	-178.10	-193.90	-203.80	-209.11

XBADJ	STCK2448	-242.45	-273.68	-296.59	-310.49	-314.95	-309.85
XBADJ	STCK2448	-295.33	-271.83	-242.13	-303.39	-359.53	-404.75
XBADJ	STCK2448	-437.67	-457.29	-463.02	-454.68	-432.52	-397.22
XBADJ	STCK2448	-387.83	-366.88	-334.78	-292.51	-241.35	-182.86
XBADJ	STCK2448	-118.81	-51.15	0.74	-32.65	-67.10	-99.51
XBADJ	STCK2448	-128.90	-154.37	-175.15	-190.61	-200.28	-205.46
XBADJ	STCK2449	-238.27	-269.64	-292.81	-307.09	-312.04	-307.50
XBADJ	STCK2449	-293.63	-270.83	-241.85	-303.84	-360.71	-406.61
XBADJ	STCK2449	-440.15	-460.33	-466.51	-458.53	-436.61	-401.42
XBADJ	STCK2449	-392.02	-370.92	-338.56	-295.91	-244.27	-185.20
XBADJ	STCK2449	-120.51	-52.16	0.46	-32.20	-65.93	-97.66
XBADJ	STCK2449	-126.42	-151.34	-171.66	-186.76	-196.19	-201.26
XBADJ	STCK2450	-234.43	-266.00	-289.49	-304.18	-309.62	-305.66
XBADJ	STCK2450	-292.42	-270.28	-241.99	-304.66	-362.18	-408.69
XBADJ	STCK2450	-442.78	-463.42	-469.98	-462.26	-440.49	-405.34
XBADJ	STCK2450	-395.85	-374.56	-341.88	-298.82	-246.68	-187.04
XBADJ	STCK2450	-121.72	-52.70	0.60	-31.38	-64.46	-95.58
XBADJ	STCK2450	-123.79	-148.24	-168.19	-183.03	-192.31	-197.34
XBADJ	STCK2451	-226.69	-258.67	-282.80	-298.33	-304.79	-302.00
XBADJ	STCK2451	-290.03	-269.24	-242.33	-306.37	-365.21	-412.94
XBADJ	STCK2451	-448.13	-469.71	-477.01	-469.82	-448.35	-413.26
XBADJ	STCK2451	-403.59	-381.89	-348.57	-304.67	-251.51	-190.71
XBADJ	STCK2451	-124.11	-53.74	0.94	-29.67	-61.43	-91.32
XBADJ	STCK2451	-118.44	-141.96	-161.16	-175.47	-184.45	-189.42
XBADJ	STCK2452	-222.68	-254.85	-279.27	-295.21	-302.18	-299.96
XBADJ	STCK2452	-288.64	-268.54	-242.33	-307.08	-366.60	-414.98
XBADJ	STCK2452	-450.75	-472.82	-480.53	-473.64	-452.36	-417.33
XBADJ	STCK2452	-407.60	-385.71	-352.10	-307.79	-254.12	-192.74
XBADJ	STCK2452	-125.50	-54.45	0.94	-28.96	-60.04	-89.29
XBADJ	STCK2452	-115.82	-138.84	-157.64	-171.65	-180.44	-185.35
XBADJ	STCK2453	-219.02	-251.28	-275.91	-292.15	-299.52	-297.78
XBADJ	STCK2453	-287.00	-267.49	-241.91	-307.30	-367.45	-416.43
XBADJ	STCK2453	-452.77	-475.34	-483.48	-476.92	-455.87	-420.97
XBADJ	STCK2453	-411.26	-389.27	-355.46	-310.85	-256.79	-194.92
XBADJ	STCK2453	-127.14	-55.49	0.52	-28.74	-59.19	-87.83
XBADJ	STCK2453	-113.80	-136.32	-154.69	-168.37	-176.93	-181.71
XBADJ	STCK2454	-214.84	-247.24	-272.13	-288.75	-296.60	-295.44
XBADJ	STCK2454	-285.30	-266.49	-241.63	-307.75	-368.62	-418.29
XBADJ	STCK2454	-455.25	-478.38	-486.97	-480.77	-459.96	-425.17
XBADJ	STCK2454	-415.44	-393.32	-359.24	-314.24	-259.70	-197.27
XBADJ	STCK2454	-128.84	-56.50	0.24	-28.29	-58.01	-85.97
XBADJ	STCK2454	-111.32	-133.28	-151.20	-164.52	-172.84	-177.51
XBADJ	STCK2455	-211.00	-243.61	-268.81	-285.84	-294.19	-293.60

XBADJ	STCK2455	-284.09	-265.94	-241.77	-308.57	-370.09	-420.37
XBADJ	STCK2455	-457.88	-481.47	-490.44	-484.50	-463.84	-429.09
XBADJ	STCK2455	-419.28	-396.95	-362.56	-317.16	-262.11	-199.11
XBADJ	STCK2455	-130.05	-57.04	0.38	-27.47	-56.54	-83.89
XBADJ	STCK2455	-108.69	-130.19	-147.73	-160.79	-168.96	-173.59
XBADJ	STCK2456	-207.52	-240.31	-265.80	-283.21	-292.02	-291.95
XBADJ	STCK2456	-283.01	-265.47	-241.92	-309.34	-371.45	-422.28
XBADJ	STCK2456	-460.28	-484.30	-493.60	-487.90	-467.37	-432.65
XBADJ	STCK2456	-422.76	-400.25	-365.57	-319.79	-264.29	-200.76
XBADJ	STCK2456	-131.13	-57.51	0.53	-26.71	-55.18	-81.98
XBADJ	STCK2456	-106.29	-127.37	-144.57	-157.39	-165.42	-170.03
XBADJ	STCK2457	-203.69	-236.68	-262.47	-280.30	-289.60	-290.11
XBADJ	STCK2457	-281.80	-264.93	-242.06	-310.15	-372.93	-424.36
XBADJ	STCK2457	-462.91	-487.39	-497.06	-491.63	-471.26	-436.57
XBADJ	STCK2457	-426.60	-403.88	-368.90	-322.70	-266.70	-202.59
XBADJ	STCK2457	-132.34	-58.05	0.67	-25.89	-53.71	-79.90
XBADJ	STCK2457	-103.66	-124.27	-141.11	-153.66	-161.54	-166.11
XBADJ	STCK2458	-195.47	-228.91	-255.39	-274.11	-284.51	-286.25
XBADJ	STCK2458	-279.31	-263.87	-242.47	-312.02	-376.19	-428.93
XBADJ	STCK2458	-468.64	-494.10	-504.56	-499.68	-479.62	-444.99
XBADJ	STCK2458	-434.82	-411.65	-375.98	-328.89	-271.80	-206.45
XBADJ	STCK2458	-134.83	-59.11	1.08	-24.02	-50.44	-75.33
XBADJ	STCK2458	-97.94	-117.56	-133.61	-145.61	-153.18	-157.69
XBADJ	STCK2459	-191.47	-225.09	-251.87	-271.00	-281.90	-284.22
XBADJ	STCK2459	-277.92	-263.17	-242.47	-312.73	-377.58	-430.96
XBADJ	STCK2459	-471.25	-497.21	-508.07	-503.50	-483.62	-449.05
XBADJ	STCK2459	-438.82	-415.47	-379.50	-332.00	-274.41	-208.48
XBADJ	STCK2459	-136.22	-59.82	1.08	-23.32	-49.06	-73.30
XBADJ	STCK2459	-95.33	-114.45	-130.10	-141.79	-149.18	-153.63
XBADJ	STCK2460	-187.80	-221.52	-248.50	-267.93	-279.23	-282.04
XBADJ	STCK2460	-276.28	-262.12	-242.05	-312.95	-378.43	-432.42
XBADJ	STCK2460	-473.27	-499.74	-511.02	-506.78	-487.14	-452.70
XBADJ	STCK2460	-442.48	-419.04	-382.87	-335.06	-277.07	-210.67
XBADJ	STCK2460	-137.86	-60.87	0.66	-23.10	-48.20	-71.84
XBADJ	STCK2460	-93.30	-111.92	-127.15	-138.50	-145.66	-149.98
XBADJ	STCK2461	-183.62	-217.47	-244.72	-264.54	-276.31	-279.69
XBADJ	STCK2461	-274.58	-261.11	-241.77	-313.40	-379.61	-434.28
XBADJ	STCK2461	-475.76	-502.78	-514.52	-510.63	-491.23	-456.90
XBADJ	STCK2461	-446.67	-423.09	-386.65	-338.46	-279.99	-213.01
XBADJ	STCK2461	-139.56	-61.87	0.38	-22.64	-47.03	-69.99
XBADJ	STCK2461	-90.82	-108.89	-123.65	-134.65	-141.57	-145.78
XBADJ	STCK2462	-179.78	-213.84	-241.40	-261.62	-273.90	-277.85
XBADJ	STCK2462	-273.37	-260.57	-241.91	-314.22	-381.08	-436.36

XBADJ	STCK2462	-478.38	-505.87	-517.99	-514.36	-495.11	-460.82
XBADJ	STCK2462	-450.50	-426.72	-389.97	-341.37	-282.40	-214.85
XBADJ	STCK2462	-140.77	-62.41	0.52	-21.83	-45.56	-67.90
XBADJ	STCK2462	-88.19	-105.79	-120.18	-130.92	-137.68	-141.86
XBADJ	STCK2463	-176.31	-210.55	-238.40	-259.00	-271.73	-276.21
XBADJ	STCK2463	-272.29	-260.10	-242.06	-314.98	-382.43	-438.26
XBADJ	STCK2463	-480.78	-508.69	-521.14	-517.75	-498.64	-464.37
XBADJ	STCK2463	-453.97	-430.01	-392.97	-344.00	-284.57	-216.49
XBADJ	STCK2463	-141.84	-62.88	0.67	-21.06	-44.20	-66.00
XBADJ	STCK2463	-85.79	-102.98	-117.03	-127.54	-134.16	-138.31
XBADJ	STCK2464	-172.46	-206.91	-235.07	-256.08	-269.31	-274.37
XBADJ	STCK2464	-271.08	-259.56	-242.20	-315.80	-383.91	-440.35
XBADJ	STCK2464	-483.41	-511.79	-524.61	-521.49	-502.53	-468.30
XBADJ	STCK2464	-457.82	-433.65	-396.30	-346.92	-286.99	-218.34
XBADJ	STCK2464	-143.06	-63.43	0.81	-20.24	-42.73	-63.91
XBADJ	STCK2464	-83.16	-99.88	-113.56	-123.79	-130.27	-134.38
XBADJ	STCK2465	-164.50	-199.28	-228.01	-249.81	-264.02	-270.21
XBADJ	STCK2465	-268.18	-258.01	-242.05	-317.05	-386.52	-444.25
XBADJ	STCK2465	-488.48	-517.86	-531.51	-529.02	-510.44	-476.36
XBADJ	STCK2465	-465.78	-441.28	-403.36	-353.19	-292.28	-222.50
XBADJ	STCK2465	-145.95	-64.97	0.66	-18.99	-40.11	-60.01
XBADJ	STCK2465	-78.09	-93.80	-106.66	-116.27	-122.35	-126.32
XBADJ	STCK2466	-160.50	-195.47	-224.49	-246.70	-261.41	-268.18
XBADJ	STCK2466	-266.79	-257.31	-242.05	-317.76	-387.91	-446.28
XBADJ	STCK2466	-491.09	-520.97	-535.03	-532.83	-514.44	-480.42
XBADJ	STCK2466	-469.78	-445.09	-406.88	-356.30	-294.89	-224.53
XBADJ	STCK2466	-147.34	-65.68	0.66	-18.28	-38.72	-57.98
XBADJ	STCK2466	-75.48	-90.69	-103.14	-112.46	-118.36	-122.26
XBADJ	STCK2467	-156.80	-191.96	-221.29	-243.89	-259.09	-266.41
XBADJ	STCK2467	-265.63	-256.79	-242.19	-318.55	-389.34	-448.29
XBADJ	STCK2467	-493.63	-523.96	-538.37	-536.43	-518.19	-484.20
XBADJ	STCK2467	-473.48	-448.59	-410.08	-359.10	-297.22	-226.30
XBADJ	STCK2467	-148.50	-66.20	0.80	-17.49	-37.30	-55.97
XBADJ	STCK2467	-72.95	-87.70	-99.80	-108.86	-114.61	-118.48
XBADJ	STCK2468	-152.61	-187.91	-217.51	-240.49	-256.17	-264.06
XBADJ	STCK2468	-263.93	-255.78	-241.91	-319.01	-390.51	-450.15
XBADJ	STCK2468	-496.12	-527.01	-541.88	-540.29	-522.29	-488.41
XBADJ	STCK2468	-477.68	-452.65	-413.86	-362.51	-300.14	-228.64
XBADJ	STCK2468	-150.21	-67.20	0.52	-17.03	-36.12	-54.11
XBADJ	STCK2468	-70.45	-84.66	-96.29	-105.00	-110.51	-114.27
XBADJ	STCK2469	-148.45	-183.92	-213.80	-237.18	-253.36	-261.84
XBADJ	STCK2469	-262.36	-254.91	-241.77	-319.60	-391.82	-452.13
XBADJ	STCK2469	-498.71	-530.13	-545.45	-544.19	-526.40	-492.61

XBADJ	STCK2469	-481.84	-456.64	-417.57	-365.82	-302.94	-230.87
XBADJ	STCK2469	-151.77	-68.07	0.38	-16.44	-34.82	-52.13
XBADJ	STCK2469	-67.86	-81.53	-92.72	-101.10	-106.40	-110.07
XBADJ	STCK2470	-144.98	-180.63	-210.80	-234.56	-251.19	-260.19
XBADJ	STCK2470	-261.29	-254.44	-241.92	-320.36	-393.17	-454.04
XBADJ	STCK2470	-501.11	-532.95	-548.60	-547.58	-529.92	-496.16
XBADJ	STCK2470	-485.31	-459.93	-420.57	-368.44	-305.11	-232.51
XBADJ	STCK2470	-152.85	-68.54	0.53	-15.68	-33.46	-50.23
XBADJ	STCK2470	-65.46	-78.72	-89.57	-97.71	-102.88	-106.52
XBADJ	STCK2471	-141.14	-177.00	-207.47	-231.65	-248.78	-258.35
XBADJ	STCK2471	-260.08	-253.90	-242.06	-321.18	-394.65	-456.12
XBADJ	STCK2471	-503.73	-536.04	-552.06	-551.31	-533.80	-500.08
XBADJ	STCK2471	-489.14	-463.56	-423.90	-371.35	-307.52	-234.35
XBADJ	STCK2471	-154.06	-69.08	0.67	-14.86	-31.99	-48.14
XBADJ	STCK2471	-62.84	-75.62	-86.11	-93.98	-98.99	-102.60
XBADJ	STCK2472	-258.39	-288.92	-310.68	-322.99	-325.49	-318.11
XBADJ	STCK2472	-301.05	-274.85	-242.35	-300.80	-354.22	-396.87
XBADJ	STCK2472	-427.46	-445.07	-449.15	-439.58	-416.66	-381.08
XBADJ	STCK2472	-371.90	-351.64	-320.69	-280.01	-230.81	-174.60
XBADJ	STCK2472	-113.08	-48.13	0.96	-35.24	-72.42	-107.39
XBADJ	STCK2472	-139.11	-166.60	-189.02	-205.70	-216.14	-221.60
XBADJ	STCK2473	-254.39	-285.11	-307.16	-319.89	-322.89	-316.08
XBADJ	STCK2473	-299.67	-274.16	-242.36	-301.52	-355.62	-398.91
XBADJ	STCK2473	-430.08	-448.18	-452.67	-443.40	-420.66	-385.14
XBADJ	STCK2473	-375.90	-355.45	-324.21	-283.11	-233.41	-176.62
XBADJ	STCK2473	-114.46	-48.83	0.97	-34.52	-71.02	-105.35
XBADJ	STCK2473	-136.49	-163.48	-185.50	-201.88	-212.13	-217.54
XBADJ	STCK2474	-382.65	-407.44	-419.85	-419.51	-406.42	-380.98
XBADJ	STCK2474	-343.96	-296.50	-242.07	-278.61	-310.78	-333.51
XBADJ	STCK2474	-346.11	-348.19	-339.69	-320.87	-292.30	-254.85
XBADJ	STCK2474	-247.64	-233.12	-211.52	-183.49	-149.88	-111.73
XBADJ	STCK2474	-70.17	-26.49	0.68	-57.43	-115.85	-170.75
XBADJ	STCK2474	-220.46	-263.47	-298.48	-324.42	-340.50	-347.83
XBADJ	STCK2475	-378.65	-403.63	-416.34	-416.41	-403.82	-378.96
XBADJ	STCK2475	-342.58	-295.80	-242.08	-279.32	-312.18	-335.55
XBADJ	STCK2475	-348.73	-351.31	-343.21	-324.69	-296.30	-258.91
XBADJ	STCK2475	-251.63	-236.93	-215.03	-186.59	-152.49	-113.75
XBADJ	STCK2475	-71.55	-27.18	0.69	-56.72	-114.45	-168.71
XBADJ	STCK2475	-217.84	-260.36	-294.96	-320.60	-336.50	-343.77
XBADJ	STCK2476	-374.99	-400.07	-412.98	-413.35	-401.15	-376.77
XBADJ	STCK2476	-340.94	-294.75	-241.66	-279.54	-313.03	-337.01
XBADJ	STCK2476	-350.75	-353.83	-346.15	-327.97	-299.81	-262.55
XBADJ	STCK2476	-255.29	-240.49	-218.39	-189.65	-155.15	-115.93

XBADJ	STCK2476	-73.19	-28.23	0.27	-56.50	-113.60	-167.26
XBADJ	STCK2476	-215.83	-257.84	-292.02	-317.32	-332.98	-340.13
XBADJ	STCK2477	-370.80	-396.01	-409.19	-409.94	-398.23	-374.43
XBADJ	STCK2477	-339.24	-293.75	-241.38	-280.00	-314.21	-338.87
XBADJ	STCK2477	-353.24	-356.87	-349.66	-331.83	-303.91	-266.76
XBADJ	STCK2477	-259.48	-244.55	-222.18	-193.05	-158.07	-118.28
XBADJ	STCK2477	-74.90	-29.24	-0.01	-56.05	-112.43	-165.39
XBADJ	STCK2477	-213.33	-254.79	-288.51	-313.46	-328.89	-335.92
XBADJ	STCK2478	-366.96	-392.38	-405.87	-407.03	-395.82	-372.59
XBADJ	STCK2478	-338.03	-293.21	-241.52	-280.82	-315.68	-340.95
XBADJ	STCK2478	-355.86	-359.96	-353.13	-335.56	-307.80	-270.68
XBADJ	STCK2478	-263.32	-248.18	-225.50	-195.97	-160.48	-120.12
XBADJ	STCK2478	-76.11	-29.78	0.13	-55.23	-110.96	-163.31
XBADJ	STCK2478	-210.71	-251.70	-285.04	-309.73	-325.00	-332.00
XBADJ	STCK2479	-363.49	-389.09	-402.87	-404.41	-393.65	-370.94
XBADJ	STCK2479	-336.96	-292.74	-241.67	-281.58	-317.04	-342.86
XBADJ	STCK2479	-358.26	-362.78	-356.28	-338.95	-311.32	-274.23
XBADJ	STCK2479	-266.79	-251.47	-228.50	-198.59	-162.65	-121.76
XBADJ	STCK2479	-77.18	-30.25	0.28	-54.46	-109.60	-161.41
XBADJ	STCK2479	-208.31	-248.88	-281.90	-306.34	-321.48	-328.45
XBADJ	STCK2480	-359.66	-385.46	-399.55	-401.49	-391.24	-369.10
XBADJ	STCK2480	-335.75	-292.19	-241.81	-282.40	-318.51	-344.94
XBADJ	STCK2480	-360.89	-365.87	-359.74	-342.68	-315.20	-278.15
XBADJ	STCK2480	-270.63	-255.10	-231.82	-201.50	-165.06	-123.60
XBADJ	STCK2480	-78.39	-30.79	0.42	-53.64	-108.13	-159.33
XBADJ	STCK2480	-205.68	-245.79	-278.43	-302.61	-317.60	-324.53
XBADJ	STCK2481	-351.68	-377.82	-392.48	-395.21	-385.93	-364.93
XBADJ	STCK2481	-332.84	-290.63	-241.65	-283.64	-321.12	-348.83
XBADJ	STCK2481	-365.95	-371.95	-366.65	-350.21	-323.12	-286.22
XBADJ	STCK2481	-278.60	-262.74	-238.89	-207.79	-170.37	-127.78
XBADJ	STCK2481	-81.30	-32.35	0.26	-52.40	-105.52	-155.43
XBADJ	STCK2481	-200.62	-239.71	-271.52	-295.08	-309.68	-316.46
XBADJ	STCK2482	-347.69	-374.01	-388.97	-392.10	-383.33	-362.91
XBADJ	STCK2482	-331.46	-289.94	-241.66	-284.36	-322.52	-350.87
XBADJ	STCK2482	-368.57	-375.07	-370.17	-354.02	-327.12	-290.28
XBADJ	STCK2482	-282.60	-266.55	-242.40	-210.89	-172.97	-129.80
XBADJ	STCK2482	-82.68	-33.05	0.27	-51.69	-104.12	-153.39
XBADJ	STCK2482	-198.00	-236.60	-268.00	-291.26	-305.68	-312.40
XBADJ	STCK2483	-343.99	-370.50	-385.76	-389.30	-381.01	-361.14
XBADJ	STCK2483	-330.30	-289.42	-241.80	-285.15	-323.94	-352.88
XBADJ	STCK2483	-371.11	-378.05	-373.51	-357.62	-330.87	-294.06
XBADJ	STCK2483	-286.30	-270.06	-245.61	-213.70	-175.29	-131.57
XBADJ	STCK2483	-83.84	-33.56	0.41	-50.89	-102.70	-151.38

XBADJ	STCK2483	-195.46	-233.61	-264.66	-287.66	-301.93	-308.62
XBADJ	STCK2484	-339.80	-366.46	-381.98	-385.90	-378.09	-358.80
XBADJ	STCK2484	-328.60	-288.42	-241.52	-285.61	-325.11	-354.74
XBADJ	STCK2484	-373.59	-381.09	-377.01	-361.48	-334.96	-298.26
XBADJ	STCK2484	-290.48	-274.10	-249.39	-217.10	-178.21	-133.91
XBADJ	STCK2484	-85.54	-34.57	0.13	-50.44	-101.52	-149.52
XBADJ	STCK2484	-192.98	-230.57	-261.16	-283.81	-297.84	-304.42
XBADJ	STCK2485	-335.63	-362.46	-378.27	-382.59	-375.28	-356.57
XBADJ	STCK2485	-327.03	-287.55	-241.38	-286.20	-326.42	-356.73
XBADJ	STCK2485	-376.19	-384.23	-380.59	-365.38	-339.08	-302.47
XBADJ	STCK2485	-294.65	-278.10	-253.10	-220.41	-181.02	-136.13
XBADJ	STCK2485	-87.11	-35.44	-0.01	-49.84	-100.21	-147.54
XBADJ	STCK2485	-190.38	-227.44	-257.58	-279.90	-293.72	-300.21
XBADJ	STCK2486	-332.16	-359.17	-375.27	-379.96	-373.11	-354.93
XBADJ	STCK2486	-325.95	-287.08	-241.53	-286.96	-327.78	-358.63
XBADJ	STCK2486	-378.59	-387.04	-383.74	-368.77	-342.60	-306.02
XBADJ	STCK2486	-298.12	-281.39	-256.10	-223.03	-183.19	-137.78
XBADJ	STCK2486	-88.18	-35.91	0.14	-49.08	-98.86	-145.63
XBADJ	STCK2486	-187.98	-224.62	-254.43	-276.52	-290.20	-296.66
XBADJ	STCK2487	-328.33	-355.54	-371.94	-377.05	-370.70	-353.09
XBADJ	STCK2487	-324.74	-286.54	-241.67	-287.78	-329.25	-360.71
XBADJ	STCK2487	-381.21	-390.13	-387.20	-372.50	-346.48	-309.94
XBADJ	STCK2487	-301.96	-285.02	-259.43	-225.95	-185.60	-139.62
XBADJ	STCK2487	-89.39	-36.45	0.28	-48.26	-97.39	-143.55
XBADJ	STCK2487	-185.36	-221.53	-250.97	-272.79	-286.31	-292.74
XBADJ	STCK2488	-133.45	-169.81	-201.01	-226.09	-244.31	-255.11
XBADJ	STCK2488	-258.16	-253.36	-242.91	-323.40	-398.17	-460.84
XBADJ	STCK2488	-509.50	-542.69	-559.38	-559.08	-541.79	-508.04
XBADJ	STCK2488	-496.83	-470.75	-430.36	-376.90	-311.99	-237.59
XBADJ	STCK2488	-155.98	-69.63	1.52	-12.64	-28.47	-43.43
XBADJ	STCK2488	-57.07	-68.98	-78.79	-86.21	-91.01	-94.64
XBADJ	STCK2489	-129.44	-165.98	-197.48	-222.98	-241.70	-253.08
XBADJ	STCK2489	-256.76	-252.65	-242.91	-324.11	-399.56	-462.87
XBADJ	STCK2489	-512.12	-545.80	-562.91	-562.90	-545.80	-512.11
XBADJ	STCK2489	-500.84	-474.58	-433.89	-380.02	-314.60	-239.63
XBADJ	STCK2489	-157.37	-70.33	1.52	-11.93	-27.07	-41.39
XBADJ	STCK2489	-54.45	-65.86	-75.27	-82.38	-87.00	-90.57
XBADJ	STCK2490	-125.79	-162.42	-194.12	-219.92	-239.04	-250.89
XBADJ	STCK2490	-255.12	-251.60	-242.49	-324.33	-400.41	-464.33
XBADJ	STCK2490	-514.14	-548.32	-565.85	-566.18	-549.31	-515.75
XBADJ	STCK2490	-504.50	-478.14	-437.25	-383.08	-317.27	-241.81
XBADJ	STCK2490	-159.01	-71.38	1.10	-11.72	-26.22	-39.94
XBADJ	STCK2490	-52.44	-63.34	-72.32	-79.11	-83.49	-86.93

XBADJ	STCK2491	-121.60	-158.38	-190.34	-216.52	-236.12	-248.55
XBADJ	STCK2491	-253.42	-250.60	-242.21	-324.78	-401.58	-466.18
XBADJ	STCK2491	-516.62	-551.36	-569.34	-570.03	-553.40	-519.95
XBADJ	STCK2491	-508.68	-482.18	-441.03	-386.48	-320.18	-244.16
XBADJ	STCK2491	-160.71	-72.39	0.82	-11.26	-25.05	-38.08
XBADJ	STCK2491	-49.95	-60.30	-68.83	-75.26	-79.40	-82.73
XBADJ	STCK2492	-117.76	-154.74	-187.02	-213.61	-233.71	-246.71
XBADJ	STCK2492	-252.22	-250.06	-242.35	-325.60	-403.06	-468.27
XBADJ	STCK2492	-519.25	-554.45	-572.81	-573.76	-557.28	-523.87
XBADJ	STCK2492	-512.52	-485.82	-444.35	-389.39	-322.59	-245.99
XBADJ	STCK2492	-161.92	-72.93	0.96	-10.44	-23.58	-36.00
XBADJ	STCK2492	-47.32	-57.21	-65.36	-71.52	-75.51	-78.81
XBADJ	STCK2493	-114.29	-151.45	-184.01	-210.98	-231.54	-245.07
XBADJ	STCK2493	-251.15	-249.60	-242.51	-326.38	-404.42	-470.18
XBADJ	STCK2493	-521.66	-557.28	-575.97	-577.16	-560.82	-527.43
XBADJ	STCK2493	-516.00	-489.11	-447.36	-392.01	-324.76	-247.64
XBADJ	STCK2493	-162.99	-73.39	1.12	-9.67	-22.21	-34.08
XBADJ	STCK2493	-44.91	-54.38	-62.20	-68.12	-71.98	-75.25
XBADJ	STCK2494	-110.45	-147.81	-180.69	-208.07	-229.13	-243.23
XBADJ	STCK2494	-249.94	-249.05	-242.65	-327.19	-405.90	-472.27
XBADJ	STCK2494	-524.29	-560.37	-579.44	-580.89	-564.70	-531.35
XBADJ	STCK2494	-519.83	-492.74	-450.68	-394.93	-327.17	-249.47
XBADJ	STCK2494	-164.20	-73.93	1.26	-8.85	-20.74	-32.00
XBADJ	STCK2494	-42.29	-51.29	-58.73	-64.39	-68.10	-71.33
XBADJ	STCK2495	-102.49	-140.19	-173.63	-201.79	-223.83	-239.06
XBADJ	STCK2495	-247.03	-247.50	-242.49	-328.44	-408.50	-476.16
XBADJ	STCK2495	-529.34	-566.45	-586.34	-588.41	-572.61	-539.41
XBADJ	STCK2495	-527.80	-500.37	-457.74	-401.20	-332.47	-253.64
XBADJ	STCK2495	-167.10	-75.49	1.10	-7.61	-18.13	-28.11
XBADJ	STCK2495	-37.23	-45.22	-51.83	-56.87	-60.19	-63.27
XBADJ	STCK2496	-98.48	-136.36	-170.10	-198.68	-221.21	-237.03
XBADJ	STCK2496	-245.64	-246.79	-242.49	-329.14	-409.89	-478.19
XBADJ	STCK2496	-531.96	-569.56	-589.86	-592.24	-576.62	-543.48
XBADJ	STCK2496	-531.81	-504.20	-461.27	-404.32	-335.09	-255.68
XBADJ	STCK2496	-168.50	-76.20	1.10	-6.90	-16.74	-26.07
XBADJ	STCK2496	-34.61	-42.10	-48.31	-53.05	-56.18	-59.20
XBADJ	STCK2497	-94.78	-132.86	-166.90	-195.87	-218.89	-235.26
XBADJ	STCK2497	-244.48	-246.27	-242.63	-329.94	-411.32	-480.20
XBADJ	STCK2497	-534.50	-572.55	-593.21	-595.84	-580.37	-547.26
XBADJ	STCK2497	-535.51	-507.70	-464.47	-407.13	-337.41	-257.45
XBADJ	STCK2497	-169.66	-76.71	1.24	-6.11	-15.32	-24.06
XBADJ	STCK2497	-32.07	-39.11	-44.96	-49.45	-52.43	-55.42

XBADJ	STCK2498	-90.59	-128.82	-163.12	-192.47	-215.98	-232.92
XBADJ	STCK2498	-242.78	-245.27	-242.35	-330.39	-412.49	-482.06
XBADJ	STCK2498	-536.98	-575.59	-596.70	-599.69	-584.45	-551.46
XBADJ	STCK2498	-539.69	-511.74	-468.25	-410.52	-340.33	-259.79
XBADJ	STCK2498	-171.36	-77.72	0.96	-5.65	-14.14	-22.20
XBADJ	STCK2498	-29.59	-36.08	-41.47	-45.60	-48.34	-51.22
XBADJ	STCK2499	-86.43	-124.82	-159.41	-189.17	-213.17	-230.69
XBADJ	STCK2499	-241.21	-244.40	-242.21	-330.98	-413.80	-484.04
XBADJ	STCK2499	-539.57	-578.71	-600.27	-603.59	-588.57	-555.66
XBADJ	STCK2499	-543.85	-515.74	-471.96	-413.83	-343.13	-262.01
XBADJ	STCK2499	-172.93	-78.59	0.82	-5.06	-12.84	-20.22
XBADJ	STCK2499	-27.00	-32.95	-37.90	-41.70	-44.23	-47.02
YBADJ	STCK1	-78.23	-33.00	13.23	59.07	103.10	144.01
YBADJ	STCK1	180.54	211.58	235.40	252.03	260.31	260.67
YBADJ	STCK1	253.12	237.88	215.41	186.40	151.72	120.07
YBADJ	STCK1	78.23	33.00	-13.23	-59.07	-103.10	-144.01
YBADJ	STCK1	-180.54	-211.58	-235.40	-252.03	-260.31	-260.67
YBADJ	STCK1	-253.12	-237.88	-215.41	-186.40	-151.72	-120.07
YBADJ	STCK2	-78.76	-34.20	11.40	56.66	100.19	140.68
YBADJ	STCK2	176.89	207.73	231.46	248.12	256.55	257.18
YBADJ	STCK2	250.00	235.23	213.30	184.90	150.88	119.91
YBADJ	STCK2	78.76	34.20	-11.40	-56.66	-100.19	-140.68
YBADJ	STCK2	-176.89	-207.73	-231.46	-248.12	-256.55	-257.18
YBADJ	STCK2	-250.00	-235.23	-213.30	-184.90	-150.88	-119.91
YBADJ	STCK3	-79.26	-35.34	9.66	54.36	97.40	137.49
YBADJ	STCK3	173.40	204.05	227.69	244.38	252.95	253.84
YBADJ	STCK3	247.01	232.68	211.28	183.46	150.06	119.75
YBADJ	STCK3	79.26	35.34	-9.66	-54.36	-97.40	-137.49
YBADJ	STCK3	-173.40	-204.05	-227.69	-244.38	-252.95	-253.84
YBADJ	STCK3	-247.01	-232.68	-211.28	-183.46	-150.06	-119.75
YBADJ	STCK4	-80.13	-36.89	7.47	51.60	94.16	133.86
YBADJ	STCK4	169.50	199.98	223.59	240.37	249.15	250.37
YBADJ	STCK4	243.97	230.17	209.37	182.21	149.51	119.91
YBADJ	STCK4	80.13	36.89	-7.47	-51.60	-94.16	-133.86
YBADJ	STCK4	-169.50	-199.98	-223.59	-240.37	-249.15	-250.37
YBADJ	STCK4	-243.97	-230.17	-209.37	-182.21	-149.51	-119.91
YBADJ	STCK5	-80.84	-38.29	5.42	48.96	91.02	130.31
YBADJ	STCK5	165.64	195.94	219.49	236.33	245.30	246.82
YBADJ	STCK5	240.83	227.53	207.32	180.81	148.80	119.91
YBADJ	STCK5	80.84	38.29	-5.42	-48.96	-91.02	-130.31
YBADJ	STCK5	-165.64	-195.94	-219.49	-236.33	-245.30	-246.82
YBADJ	STCK5	-240.83	-227.53	-207.32	-180.81	-148.80	-119.91
YBADJ	STCK6	-81.34	-39.44	3.67	46.65	88.23	127.12

YBADJ	STCK6	162.15	192.25	215.71	232.58	241.69	243.46
YBADJ	STCK6	237.83	224.98	205.29	179.36	147.98	119.75
YBADJ	STCK6	81.34	39.44	-3.67	-46.65	-88.23	-127.12
YBADJ	STCK6	-162.15	-192.25	-215.71	-232.58	-241.69	-243.46
YBADJ	STCK6	-237.83	-224.98	-205.29	-179.36	-147.98	-119.75
YBADJ	STCK7	-82.31	-41.03	1.50	43.99	85.13	123.69
YBADJ	STCK7	158.49	188.48	211.94	228.92	238.26	240.36
YBADJ	STCK7	235.15	222.80	203.68	178.37	147.64	120.07
YBADJ	STCK7	82.31	41.03	-1.50	-43.99	-85.13	-123.69
YBADJ	STCK7	-158.50	-188.48	-211.94	-228.92	-238.26	-240.36
YBADJ	STCK7	-235.15	-222.80	-203.68	-178.37	-147.64	-120.07
YBADJ	STCK8	-83.41	-43.53	-2.32	38.96	79.05	116.74
YBADJ	STCK8	150.88	180.44	203.72	220.77	230.42	233.07
YBADJ	STCK8	228.64	217.27	199.29	175.25	145.89	119.74
YBADJ	STCK8	83.41	43.53	2.32	-38.96	-79.05	-116.74
YBADJ	STCK8	-150.88	-180.44	-203.72	-220.77	-230.42	-233.07
YBADJ	STCK8	-228.64	-217.27	-199.29	-175.25	-145.89	-119.74
YBADJ	STCK9	-83.94	-44.72	-4.15	36.55	76.13	113.41
YBADJ	STCK9	147.24	176.59	199.78	216.86	226.67	229.58
YBADJ	STCK9	225.52	214.61	197.18	173.75	145.05	119.58
YBADJ	STCK9	83.94	44.72	4.15	-36.55	-76.13	-113.41
YBADJ	STCK9	-147.24	-176.59	-199.78	-216.86	-226.67	-229.58
YBADJ	STCK9	-225.52	-214.61	-197.18	-173.75	-145.05	-119.58
YBADJ	STCK10	-84.44	-45.87	-5.90	34.24	73.34	110.21
YBADJ	STCK10	143.74	172.90	196.00	213.11	223.06	226.23
YBADJ	STCK10	222.52	212.06	195.15	172.31	144.24	119.42
YBADJ	STCK10	84.44	45.87	5.90	-34.24	-73.34	-110.21
YBADJ	STCK10	-143.74	-172.90	-196.00	-213.11	-223.06	-226.23
YBADJ	STCK10	-222.52	-212.06	-195.15	-172.31	-144.24	-119.42
YBADJ	STCK11	-85.31	-47.42	-8.09	31.48	70.10	106.58
YBADJ	STCK11	139.83	168.83	191.90	209.10	219.26	222.76
YBADJ	STCK11	219.49	209.55	193.24	171.06	143.68	119.58
YBADJ	STCK11	85.31	47.42	8.09	-31.48	-70.10	-106.58
YBADJ	STCK11	-139.83	-168.83	-191.90	-209.10	-219.26	-222.76
YBADJ	STCK11	-219.49	-209.55	-193.24	-171.06	-143.68	-119.58
YBADJ	STCK12	-86.02	-48.82	-10.14	28.84	66.96	103.03
YBADJ	STCK12	135.98	164.79	187.80	205.06	215.41	219.21
YBADJ	STCK12	216.35	206.91	191.19	169.66	142.97	119.58
YBADJ	STCK12	86.02	48.82	10.14	-28.84	-66.96	-103.03
YBADJ	STCK12	-135.98	-164.79	-187.80	-205.06	-215.41	-219.21
YBADJ	STCK12	-216.35	-206.91	-191.19	-169.66	-142.97	-119.58
YBADJ	STCK13	-86.51	-49.96	-11.89	26.54	64.17	99.85
YBADJ	STCK13	132.49	161.11	184.03	201.32	211.81	215.86

YBADJ	STCK13	213.35	204.36	189.16	168.22	142.16	119.42
YBADJ	STCK13	86.51	49.96	11.89	-26.54	-64.17	-99.85
YBADJ	STCK13	-132.49	-161.11	-184.03	-201.32	-211.81	-215.86
YBADJ	STCK13	-213.35	-204.36	-189.16	-168.22	-142.16	-119.42
YBADJ	STCK14	-87.49	-51.56	-14.06	23.87	61.07	96.42
YBADJ	STCK14	128.83	157.34	180.26	197.67	208.38	212.76
YBADJ	STCK14	210.68	202.19	187.57	167.24	141.83	119.75
YBADJ	STCK14	87.49	51.56	14.06	-23.87	-61.07	-96.42
YBADJ	STCK14	-128.84	-157.34	-180.26	-197.67	-208.38	-212.76
YBADJ	STCK14	-210.68	-202.19	-187.57	-167.24	-141.83	-119.75
YBADJ	STCK15	-89.11	-54.57	-18.38	18.37	54.56	89.09
YBADJ	STCK15	120.92	149.07	171.89	189.45	200.57	205.59
YBADJ	STCK15	204.37	196.94	183.52	164.53	140.53	119.91
YBADJ	STCK15	89.11	54.57	18.38	-18.37	-54.56	-89.09
YBADJ	STCK15	-120.92	-149.07	-171.89	-189.45	-200.57	-205.59
YBADJ	STCK15	-204.37	-196.94	-183.52	-164.53	-140.53	-119.91
YBADJ	STCK16	-89.63	-55.77	-20.21	15.96	51.64	85.76
YBADJ	STCK16	117.27	145.21	167.95	185.55	196.81	202.10
YBADJ	STCK16	201.25	194.28	181.41	163.03	139.69	119.75
YBADJ	STCK16	89.63	55.77	20.21	-15.96	-51.64	-85.76
YBADJ	STCK16	-117.27	-145.21	-167.95	-185.55	-196.81	-202.10
YBADJ	STCK16	-201.25	-194.28	-181.41	-163.03	-139.69	-119.75
YBADJ	STCK17	-90.12	-56.90	-21.95	13.66	48.86	82.58
YBADJ	STCK17	113.78	141.53	164.18	181.80	193.21	198.75
YBADJ	STCK17	198.25	191.73	179.38	161.58	138.87	119.58
YBADJ	STCK17	90.12	56.90	21.95	-13.66	-48.86	-82.58
YBADJ	STCK17	-113.78	-141.53	-164.18	-181.80	-193.21	-198.75
YBADJ	STCK17	-198.25	-191.73	-179.38	-161.58	-138.87	-119.58
YBADJ	STCK18	-91.00	-58.46	-24.15	10.90	45.61	78.94
YBADJ	STCK18	109.87	137.46	160.08	177.80	189.42	195.29
YBADJ	STCK18	195.22	189.22	177.48	160.34	138.32	119.75
YBADJ	STCK18	91.00	58.46	24.15	-10.90	-45.61	-78.94
YBADJ	STCK18	-109.87	-137.46	-160.08	-177.80	-189.42	-195.29
YBADJ	STCK18	-195.22	-189.22	-177.48	-160.34	-138.32	-119.75
YBADJ	STCK19	-91.71	-59.86	-26.20	8.26	42.47	75.39
YBADJ	STCK19	106.02	133.43	155.98	173.76	185.57	191.74
YBADJ	STCK19	192.08	186.59	175.43	158.93	137.61	119.75
YBADJ	STCK19	91.71	59.86	26.20	-8.26	-42.47	-75.39
YBADJ	STCK19	-106.02	-133.43	-155.98	-173.76	-185.57	-191.74
YBADJ	STCK19	-192.08	-186.59	-175.43	-158.93	-137.61	-119.75
YBADJ	STCK20	-92.20	-61.00	-27.94	5.96	39.68	72.20
YBADJ	STCK20	102.53	129.73	152.20	170.01	181.96	188.38
YBADJ	STCK20	189.07	184.03	173.39	157.48	136.79	119.58

YBADJ	STCK20	92.20	61.00	27.94	-5.96	-39.68	-72.20
YBADJ	STCK20	-102.53	-129.73	-152.20	-170.01	-181.96	-188.38
YBADJ	STCK20	-189.07	-184.03	-173.39	-157.48	-136.79	-119.58
YBADJ	STCK21	-93.18	-62.60	-30.11	3.29	36.58	68.77
YBADJ	STCK21	98.87	125.96	148.43	166.35	178.53	185.28
YBADJ	STCK21	186.40	181.86	171.79	156.50	136.46	119.91
YBADJ	STCK21	93.18	62.60	30.11	-3.29	-36.58	-68.77
YBADJ	STCK21	-98.87	-125.96	-148.43	-166.35	-178.53	-185.28
YBADJ	STCK21	-186.40	-181.86	-171.79	-156.50	-136.46	-119.91
YBADJ	STCK22	-94.76	-65.55	-34.35	-2.11	30.20	61.59
YBADJ	STCK22	91.11	117.86	140.23	158.30	170.87	178.26
YBADJ	STCK22	180.22	176.71	167.83	153.85	135.19	120.07
YBADJ	STCK22	94.76	65.55	34.35	2.11	-30.20	-61.59
YBADJ	STCK22	-91.11	-117.86	-140.23	-158.30	-170.87	-178.26
YBADJ	STCK22	-180.22	-176.71	-167.83	-153.85	-135.19	-120.07
YBADJ	STCK23	-95.29	-66.75	-36.18	-4.52	27.28	58.26
YBADJ	STCK23	87.46	114.01	136.29	154.39	167.12	174.76
YBADJ	STCK23	177.10	174.05	165.72	152.35	134.35	119.91
YBADJ	STCK23	95.29	66.75	36.18	4.52	-27.28	-58.26
YBADJ	STCK23	-87.46	-114.01	-136.29	-154.39	-167.12	-174.76
YBADJ	STCK23	-177.10	-174.05	-165.72	-152.35	-134.35	-119.91
YBADJ	STCK24	-95.78	-67.89	-37.93	-6.82	24.50	55.07
YBADJ	STCK24	83.97	110.32	132.52	150.65	163.52	171.42
YBADJ	STCK24	174.11	171.51	163.70	150.91	133.54	119.75
YBADJ	STCK24	95.78	67.89	37.93	6.82	-24.50	-55.07
YBADJ	STCK24	-83.97	-110.32	-132.52	-150.65	-163.52	-171.42
YBADJ	STCK24	-174.11	-171.51	-163.70	-150.91	-133.54	-119.75
YBADJ	STCK25	-96.65	-69.44	-40.12	-9.58	21.26	51.44
YBADJ	STCK25	80.07	106.26	128.42	146.64	159.72	167.95
YBADJ	STCK25	171.07	168.99	161.78	149.66	132.98	119.91
YBADJ	STCK25	96.65	69.44	40.12	9.58	-21.26	-51.44
YBADJ	STCK25	-80.07	-106.26	-128.42	-146.64	-159.72	-167.95
YBADJ	STCK25	-171.07	-168.99	-161.78	-149.66	-132.98	-119.91
YBADJ	STCK26	-97.37	-70.84	-42.17	-12.21	18.12	47.89
YBADJ	STCK26	76.21	102.22	124.32	142.61	155.87	164.40
YBADJ	STCK26	167.93	166.36	159.73	148.26	132.27	119.91
YBADJ	STCK26	97.37	70.84	42.17	12.21	-18.12	-47.89
YBADJ	STCK26	-76.21	-102.22	-124.32	-142.61	-155.87	-164.40
YBADJ	STCK26	-167.93	-166.36	-159.73	-148.26	-132.27	-119.91
YBADJ	STCK27	-97.86	-71.99	-43.92	-14.52	15.32	44.70
YBADJ	STCK27	72.72	98.53	120.54	138.86	152.26	161.04
YBADJ	STCK27	164.93	163.81	157.71	146.81	131.46	119.75
YBADJ	STCK27	97.86	71.99	43.92	14.52	-15.32	-44.70

YBADJ	STCK27	-72.72	-98.53	-120.54	-138.86	-152.26	-161.04
YBADJ	STCK27	-164.93	-163.81	-157.71	-146.81	-131.46	-119.75
YBADJ	STCK28	-98.84	-73.59	-46.09	-17.20	12.22	41.27
YBADJ	STCK28	69.06	94.76	116.77	135.20	148.83	157.94
YBADJ	STCK28	162.25	161.64	156.11	145.83	131.13	120.08
YBADJ	STCK28	98.84	73.59	46.09	17.20	-12.22	-41.27
YBADJ	STCK28	-69.06	-94.76	-116.77	-135.20	-148.83	-157.94
YBADJ	STCK28	-162.25	-161.64	-156.11	-145.83	-131.13	-120.08
YBADJ	STCK29	-100.15	-76.16	-49.86	-22.04	6.45	34.74
YBADJ	STCK29	61.97	87.32	109.22	127.76	141.73	151.40
YBADJ	STCK29	156.46	156.78	152.32	143.24	129.81	120.07
YBADJ	STCK29	100.15	76.16	49.86	22.04	-6.45	-34.74
YBADJ	STCK29	-61.97	-87.32	-109.22	-127.76	-141.73	-151.40
YBADJ	STCK29	-156.46	-156.78	-152.32	-143.24	-129.81	-120.07
YBADJ	STCK30	-100.67	-77.35	-51.68	-24.44	3.54	31.41
YBADJ	STCK30	58.33	83.48	105.29	123.87	137.99	147.92
YBADJ	STCK30	153.35	154.13	150.22	141.75	128.97	119.91
YBADJ	STCK30	100.67	77.35	51.68	24.44	-3.54	-31.41
YBADJ	STCK30	-58.33	-83.48	-105.29	-123.87	-137.99	-147.92
YBADJ	STCK30	-153.35	-154.13	-150.22	-141.75	-128.97	-119.91
YBADJ	STCK31	-101.17	-78.49	-53.43	-26.75	0.74	28.22
YBADJ	STCK31	54.83	79.78	101.51	120.12	134.38	144.56
YBADJ	STCK31	150.35	151.57	148.19	140.30	128.15	119.75
YBADJ	STCK31	101.17	78.49	53.43	26.75	-0.74	-28.22
YBADJ	STCK31	-54.83	-79.78	-101.51	-120.12	-134.38	-144.56
YBADJ	STCK31	-150.35	-151.57	-148.19	-140.30	-128.15	-119.75
YBADJ	STCK32	-102.04	-80.05	-55.62	-29.51	-2.50	24.59
YBADJ	STCK32	50.93	75.72	97.41	116.11	130.58	141.09
YBADJ	STCK32	147.31	149.06	146.28	139.05	127.60	119.91
YBADJ	STCK32	102.04	80.05	55.62	29.51	2.50	-24.59
YBADJ	STCK32	-50.93	-75.72	-97.41	-116.11	-130.58	-141.09
YBADJ	STCK32	-147.31	-149.06	-146.28	-139.05	-127.60	-119.91
YBADJ	STCK33	-102.75	-81.45	-57.67	-32.15	-5.64	21.04
YBADJ	STCK33	47.07	71.68	93.31	112.07	126.73	137.54
YBADJ	STCK33	144.17	146.43	144.23	137.65	126.89	119.91
YBADJ	STCK33	102.75	81.45	57.67	32.14	5.64	-21.04
YBADJ	STCK33	-47.07	-71.68	-93.31	-112.07	-126.73	-137.54
YBADJ	STCK33	-144.17	-146.43	-144.23	-137.65	-126.89	-119.91
YBADJ	STCK34	-103.25	-82.59	-59.42	-34.45	-8.43	17.85
YBADJ	STCK34	43.59	68.00	89.54	108.33	123.13	134.20
YBADJ	STCK34	141.18	143.88	142.21	136.21	126.08	119.75
YBADJ	STCK34	103.25	82.59	59.42	34.45	8.42	-17.85
YBADJ	STCK34	-43.59	-68.00	-89.54	-108.33	-123.13	-134.20

YBADJ	STCK34	-141.18	-143.88	-142.21	-136.21	-126.08	-119.75
YBADJ	STCK35	-104.23	-84.19	-61.60	-37.13	-11.53	14.41
YBADJ	STCK35	39.92	64.22	85.76	104.66	119.69	131.09
YBADJ	STCK35	138.50	141.70	140.60	135.23	125.74	120.08
YBADJ	STCK35	104.23	84.19	61.60	37.13	11.53	-14.41
YBADJ	STCK35	-39.92	-64.22	-85.76	-104.66	-119.69	-131.09
YBADJ	STCK35	-138.50	-141.70	-140.60	-135.23	-125.74	-120.08
YBADJ	STCK36	-105.54	-86.95	-65.71	-42.48	-17.96	7.11
YBADJ	STCK36	31.96	55.85	77.23	96.23	111.62	123.62
YBADJ	STCK36	131.86	136.09	136.19	132.15	124.10	119.91
YBADJ	STCK36	105.54	86.95	65.71	42.48	17.96	-7.11
YBADJ	STCK36	-31.96	-55.85	-77.23	-96.23	-111.62	-123.62
YBADJ	STCK36	-131.86	-136.09	-136.19	-132.15	-124.09	-119.91
YBADJ	STCK37	-106.07	-88.14	-67.54	-44.88	-20.87	3.79
YBADJ	STCK37	28.33	52.00	73.30	92.33	107.87	120.13
YBADJ	STCK37	128.74	133.44	134.09	130.65	123.26	119.75
YBADJ	STCK37	106.07	88.14	67.54	44.88	20.87	-3.79
YBADJ	STCK37	-28.33	-52.00	-73.30	-92.33	-107.87	-120.13
YBADJ	STCK37	-128.74	-133.44	-134.09	-130.65	-123.25	-119.75
YBADJ	STCK38	-106.56	-89.28	-69.28	-47.18	-23.65	0.60
YBADJ	STCK38	24.83	48.31	69.52	88.58	104.26	116.77
YBADJ	STCK38	125.74	130.88	132.05	129.20	122.43	119.58
YBADJ	STCK38	106.56	89.28	69.28	47.18	23.65	-0.60
YBADJ	STCK38	-24.83	-48.31	-69.52	-88.58	-104.26	-116.77
YBADJ	STCK38	-125.74	-130.88	-132.05	-129.20	-122.43	-119.58
YBADJ	STCK39	-107.44	-90.84	-71.48	-49.95	-26.90	-3.04
YBADJ	STCK39	20.92	44.24	65.42	84.57	100.47	113.31
YBADJ	STCK39	122.71	128.38	130.15	127.96	121.89	119.75
YBADJ	STCK39	107.44	90.84	71.48	49.95	26.90	3.04
YBADJ	STCK39	-20.92	-44.24	-65.42	-84.57	-100.47	-113.31
YBADJ	STCK39	-122.71	-128.38	-130.15	-127.96	-121.89	-119.75
YBADJ	STCK40	-108.15	-92.24	-73.53	-52.59	-30.04	-6.59
YBADJ	STCK40	17.07	40.20	61.32	80.54	96.61	109.76
YBADJ	STCK40	119.57	125.74	128.10	126.56	121.17	119.75
YBADJ	STCK40	108.15	92.24	73.53	52.59	30.04	6.59
YBADJ	STCK40	-17.07	-40.20	-61.32	-80.54	-96.61	-109.76
YBADJ	STCK40	-119.57	-125.74	-128.10	-126.56	-121.17	-119.75
YBADJ	STCK41	-108.64	-93.37	-75.27	-54.88	-32.82	-9.77
YBADJ	STCK41	13.58	36.52	57.55	76.79	93.01	106.41
YBADJ	STCK41	116.57	123.19	126.06	125.11	120.35	119.58
YBADJ	STCK41	108.64	93.37	75.27	54.88	32.82	9.77
YBADJ	STCK41	-13.58	-36.52	-57.55	-76.79	-93.01	-106.41
YBADJ	STCK41	-116.57	-123.19	-126.06	-125.11	-120.35	-119.58

YBADJ	STCK42	-109.62	-94.97	-77.44	-57.56	-35.93	-13.21
YBADJ	STCK42	9.92	32.74	53.77	73.13	89.57	103.30
YBADJ	STCK42	113.88	121.01	124.46	124.13	120.02	119.91
YBADJ	STCK42	109.62	94.97	77.44	57.56	35.93	13.21
YBADJ	STCK42	-9.92	-32.74	-53.77	-73.13	-89.57	-103.30
YBADJ	STCK42	-113.88	-121.01	-124.46	-124.13	-120.02	-119.91
YBADJ	STCK43	-111.07	-97.83	-81.62	-62.93	-42.33	-20.45
YBADJ	STCK43	2.06	24.51	45.41	64.90	81.72	96.06
YBADJ	STCK43	107.48	115.64	120.28	121.27	118.57	119.91
YBADJ	STCK43	111.07	97.83	81.62	62.93	42.33	20.45
YBADJ	STCK43	-2.06	-24.51	-45.41	-64.90	-81.72	-96.06
YBADJ	STCK43	-107.48	-115.64	-120.28	-121.27	-118.57	-119.91
YBADJ	STCK44	-111.60	-99.03	-83.45	-65.34	-45.25	-23.78
YBADJ	STCK44	-1.58	20.66	41.47	60.99	77.96	92.57
YBADJ	STCK44	104.36	112.98	118.17	119.77	117.73	119.75
YBADJ	STCK44	111.60	99.03	83.45	65.34	45.25	23.78
YBADJ	STCK44	1.58	-20.66	-41.47	-60.99	-77.96	-92.57
YBADJ	STCK44	-104.36	-112.98	-118.17	-119.77	-117.73	-119.75
YBADJ	STCK45	-112.08	-100.16	-85.19	-67.64	-48.03	-26.96
YBADJ	STCK45	-5.07	16.97	37.70	57.24	74.36	89.22
YBADJ	STCK45	101.36	110.43	116.14	118.32	116.91	119.58
YBADJ	STCK45	112.08	100.16	85.19	67.64	48.03	26.96
YBADJ	STCK45	5.07	-16.97	-37.70	-57.25	-74.36	-89.22
YBADJ	STCK45	-101.36	-110.43	-116.14	-118.32	-116.91	-119.58
YBADJ	STCK46	-112.96	-101.72	-87.39	-70.40	-51.28	-30.59
YBADJ	STCK46	-8.98	12.91	33.60	53.24	70.57	85.75
YBADJ	STCK46	98.33	107.92	114.24	117.08	116.36	119.75
YBADJ	STCK46	112.96	101.72	87.39	70.40	51.28	30.59
YBADJ	STCK46	8.98	-12.91	-33.60	-53.24	-70.57	-85.75
YBADJ	STCK46	-98.33	-107.92	-114.24	-117.08	-116.36	-119.75
YBADJ	STCK47	-113.67	-103.12	-89.44	-73.04	-54.42	-34.14
YBADJ	STCK47	-12.83	8.87	29.50	49.20	66.71	82.20
YBADJ	STCK47	95.19	105.29	112.19	115.67	115.65	119.75
YBADJ	STCK47	113.67	103.12	89.44	73.04	54.42	34.14
YBADJ	STCK47	12.83	-8.87	-29.50	-49.20	-66.71	-82.20
YBADJ	STCK47	-95.19	-105.29	-112.19	-115.67	-115.65	-119.75
YBADJ	STCK48	-114.16	-104.26	-91.18	-75.34	-57.20	-37.33
YBADJ	STCK48	-16.33	5.18	25.72	45.45	63.10	78.84
YBADJ	STCK48	92.18	102.73	110.15	114.22	114.83	119.58
YBADJ	STCK48	114.16	104.26	91.18	75.34	57.20	37.33
YBADJ	STCK48	16.33	-5.18	-25.72	-45.45	-63.10	-78.84
YBADJ	STCK48	-92.18	-102.73	-110.15	-114.22	-114.83	-119.58

YBADJ	STCK49	-115.14	-105.86	-93.35	-78.01	-60.30	-40.76
YBADJ	STCK49	-19.98	1.41	21.95	41.79	59.67	75.74
YBADJ	STCK49	89.51	100.56	108.55	113.24	114.50	119.91
YBADJ	STCK49	115.14	105.86	93.35	78.01	60.30	40.76
YBADJ	STCK49	19.98	-1.41	-21.95	-41.79	-59.67	-75.74
YBADJ	STCK49	-89.51	-100.56	-108.55	-113.24	-114.50	-119.91
YBADJ	STCK50	-116.57	-108.66	-97.45	-83.29	-66.59	-47.86
YBADJ	STCK50	-27.69	-6.67	13.75	33.72	51.97	68.64
YBADJ	STCK50	83.23	95.29	104.45	110.44	113.07	119.91
YBADJ	STCK50	116.57	108.66	97.45	83.29	66.59	47.86
YBADJ	STCK50	27.69	6.67	-13.75	-33.72	-51.97	-68.64
YBADJ	STCK50	-83.23	-95.29	-104.45	-110.44	-113.07	-119.91
YBADJ	STCK51	-117.09	-109.86	-99.28	-85.70	-69.50	-51.20
YBADJ	STCK51	-31.34	-10.52	9.81	29.81	48.21	65.15
YBADJ	STCK51	80.11	92.63	102.34	108.94	112.23	119.75
YBADJ	STCK51	117.09	109.86	99.28	85.70	69.50	51.20
YBADJ	STCK51	31.34	10.52	-9.81	-29.81	-48.21	-65.15
YBADJ	STCK51	-80.11	-92.63	-102.34	-108.94	-112.23	-119.75
YBADJ	STCK52	-117.58	-110.99	-101.02	-87.99	-72.28	-54.38
YBADJ	STCK52	-34.82	-14.21	6.04	26.07	44.61	61.80
YBADJ	STCK52	77.11	90.08	100.31	107.49	111.41	119.58
YBADJ	STCK52	117.58	110.99	101.02	87.99	72.28	54.38
YBADJ	STCK52	34.82	14.21	-6.04	-26.07	-44.61	-61.80
YBADJ	STCK52	-77.11	-90.08	-100.31	-107.49	-111.41	-119.58
YBADJ	STCK53	-118.46	-112.55	-103.22	-90.75	-75.53	-58.01
YBADJ	STCK53	-38.73	-18.27	1.94	22.06	40.82	58.33
YBADJ	STCK53	74.08	87.57	98.41	106.25	110.86	119.75
YBADJ	STCK53	118.46	112.55	103.22	90.75	75.53	58.01
YBADJ	STCK53	38.73	18.27	-1.94	-22.06	-40.82	-58.33
YBADJ	STCK53	-74.08	-87.57	-98.41	-106.25	-110.86	-119.75
YBADJ	STCK54	-119.17	-113.96	-105.27	-93.40	-78.68	-61.57
YBADJ	STCK54	-42.59	-22.32	-2.17	18.01	36.95	54.77
YBADJ	STCK54	70.93	84.93	96.35	104.84	110.15	119.75
YBADJ	STCK54	119.17	113.96	105.27	93.40	78.68	61.57
YBADJ	STCK54	42.59	22.32	2.17	-18.01	-36.95	-54.77
YBADJ	STCK54	-70.93	-84.93	-96.35	-104.84	-110.15	-119.75
YBADJ	STCK55	-119.66	-115.08	-107.01	-95.69	-81.46	-64.75
YBADJ	STCK55	-46.08	-26.00	-5.94	14.27	33.35	51.42
YBADJ	STCK55	67.93	82.38	94.32	103.39	109.33	119.58
YBADJ	STCK55	119.66	115.08	107.01	95.69	81.46	64.75
YBADJ	STCK55	46.08	26.00	5.94	-14.27	-33.35	-51.42
YBADJ	STCK55	-67.93	-82.38	-94.32	-103.39	-109.33	-119.58
YBADJ	STCK56	-120.64	-116.68	-109.18	-98.37	-84.56	-68.18

YBADJ	STCK56	-49.73	-29.77	-9.71	10.61	29.92	48.32
YBADJ	STCK56	65.26	80.21	92.72	102.41	109.00	119.91
YBADJ	STCK56	120.64	116.68	109.18	98.36	84.56	68.18
YBADJ	STCK56	49.73	29.77	9.71	-10.61	-29.92	-48.32
YBADJ	STCK56	-65.26	-80.21	-92.72	-102.41	-109.00	-119.91
YBADJ	STCK57	-122.25	-119.70	-113.51	-103.87	-91.07	-75.51
YBADJ	STCK57	-57.65	-38.04	-18.08	2.40	22.11	41.15
YBADJ	STCK57	58.95	74.95	88.67	99.70	107.70	120.07
YBADJ	STCK57	122.25	119.70	113.51	103.87	91.07	75.51
YBADJ	STCK57	57.65	38.04	18.08	-2.40	-22.11	-41.15
YBADJ	STCK57	-58.95	-74.95	-88.67	-99.70	-107.70	-120.07
YBADJ	STCK58	-122.78	-120.89	-115.34	-106.28	-93.99	-78.84
YBADJ	STCK58	-61.30	-41.90	-22.02	-1.51	18.35	37.66
YBADJ	STCK58	55.83	72.29	86.56	98.20	106.86	119.91
YBADJ	STCK58	122.78	120.89	115.34	106.28	93.99	78.84
YBADJ	STCK58	61.30	41.90	22.02	1.51	-18.35	-37.66
YBADJ	STCK58	-55.83	-72.29	-86.56	-98.20	-106.86	-119.91
YBADJ	STCK59	-123.27	-122.03	-117.08	-108.58	-96.77	-82.03
YBADJ	STCK59	-64.79	-45.58	-25.79	-5.25	14.76	34.32
YBADJ	STCK59	52.84	69.75	84.54	96.76	106.05	119.75
YBADJ	STCK59	123.27	122.03	117.08	108.58	96.77	82.03
YBADJ	STCK59	64.79	45.58	25.79	5.25	-14.76	-34.32
YBADJ	STCK59	-52.84	-69.75	-84.54	-96.76	-106.05	-119.75
YBADJ	STCK60	-124.14	-123.59	-119.27	-111.34	-100.02	-85.66
YBADJ	STCK60	-68.70	-49.65	-29.89	-9.26	10.96	30.85
YBADJ	STCK60	49.80	67.23	82.63	95.51	105.49	119.91
YBADJ	STCK60	124.14	123.59	119.27	111.34	100.02	85.66
YBADJ	STCK60	68.70	49.65	29.89	9.26	-10.96	-30.85
YBADJ	STCK60	-49.80	-67.23	-82.63	-95.51	-105.49	-119.91
YBADJ	STCK61	-124.86	-124.99	-121.32	-113.97	-103.16	-89.21
YBADJ	STCK61	-72.55	-53.69	-33.99	-13.30	7.11	27.30
YBADJ	STCK61	46.66	64.60	80.58	94.11	104.78	119.91
YBADJ	STCK61	124.86	124.99	121.32	113.97	103.16	89.21
YBADJ	STCK61	72.55	53.68	33.99	13.30	-7.11	-27.30
YBADJ	STCK61	-46.66	-64.60	-80.58	-94.11	-104.78	-119.91
YBADJ	STCK62	-125.35	-126.13	-123.07	-116.27	-105.94	-92.39
YBADJ	STCK62	-76.04	-57.37	-37.76	-17.04	3.51	23.95
YBADJ	STCK62	43.67	62.05	78.56	92.67	103.97	119.75
YBADJ	STCK62	125.35	126.13	123.07	116.27	105.94	92.39
YBADJ	STCK62	76.04	57.37	37.76	17.04	-3.51	-23.95
YBADJ	STCK62	-43.67	-62.05	-78.56	-92.67	-103.97	-119.75
YBADJ	STCK63	-126.33	-127.73	-125.25	-118.96	-109.05	-95.83
YBADJ	STCK63	-79.70	-61.15	-41.54	-20.70	0.07	20.84

YBADJ	STCK63	40.98	59.88	76.95	91.69	103.64	120.08
YBADJ	STCK63	126.33	127.73	125.25	118.96	109.05	95.83
YBADJ	STCK63	79.70	61.15	41.54	20.70	-0.07	-20.84
YBADJ	STCK63	-40.98	-59.88	-76.95	-91.69	-103.64	-120.08
YBADJ	STCK64	-127.75	-130.53	-129.34	-124.22	-115.33	-102.93
YBADJ	STCK64	-87.40	-69.22	-49.74	-28.78	-7.64	13.74
YBADJ	STCK64	34.69	54.60	72.84	88.87	102.20	120.07
YBADJ	STCK64	127.75	130.53	129.34	124.22	115.33	102.93
YBADJ	STCK64	87.40	69.22	49.74	28.78	7.64	-13.74
YBADJ	STCK64	-34.69	-54.60	-72.84	-88.87	-102.20	-120.07
YBADJ	STCK65	-128.28	-131.72	-131.17	-126.63	-118.24	-106.26
YBADJ	STCK65	-91.05	-73.08	-53.68	-32.69	-11.40	10.24
YBADJ	STCK65	31.57	51.94	70.73	87.38	101.36	119.91
YBADJ	STCK65	128.28	131.72	131.17	126.63	118.24	106.26
YBADJ	STCK65	91.05	73.08	53.68	32.69	11.40	-10.24
YBADJ	STCK65	-31.57	-51.94	-70.73	-87.38	-101.36	-119.91
YBADJ	STCK66	-128.77	-132.86	-132.91	-128.93	-121.03	-109.45
YBADJ	STCK66	-94.54	-76.76	-57.45	-36.43	-14.99	6.90
YBADJ	STCK66	28.58	49.40	68.71	85.94	100.55	119.75
YBADJ	STCK66	128.77	132.86	132.91	128.93	121.03	109.45
YBADJ	STCK66	94.54	76.76	57.45	36.43	14.99	-6.90
YBADJ	STCK66	-28.58	-49.40	-68.71	-85.94	-100.55	-119.75
YBADJ	STCK67	-131.83	-138.56	-141.08	-139.31	-133.30	-123.25
YBADJ	STCK67	-109.45	-92.33	-73.20	-51.88	-29.68	-6.58
YBADJ	STCK67	16.73	39.53	61.12	80.86	98.14	120.08
YBADJ	STCK67	131.83	138.56	141.08	139.31	133.30	123.25
YBADJ	STCK67	109.45	92.33	73.20	51.88	29.68	6.58
YBADJ	STCK67	-16.73	-39.53	-61.12	-80.86	-98.14	-120.08
YBADJ	STCK68	-130.35	-135.82	-137.15	-134.32	-127.41	-116.63
YBADJ	STCK68	-102.30	-84.86	-65.65	-44.48	-22.64	-0.12
YBADJ	STCK68	22.40	44.25	64.75	83.28	99.28	119.91
YBADJ	STCK68	130.35	135.82	137.15	134.32	127.41	116.63
YBADJ	STCK68	102.30	84.86	65.65	44.48	22.64	0.12
YBADJ	STCK68	-22.40	-44.25	-64.75	-83.28	-99.28	-119.91
YBADJ	STCK69	-130.85	-136.96	-138.90	-136.63	-130.20	-119.82
YBADJ	STCK69	-105.80	-88.56	-69.43	-48.23	-26.25	-3.48
YBADJ	STCK69	19.41	41.70	62.72	81.84	98.47	119.75
YBADJ	STCK69	130.85	136.96	138.90	136.63	130.20	119.82
YBADJ	STCK69	105.80	88.56	69.43	48.23	26.25	3.48
YBADJ	STCK69	-19.41	-41.70	-62.72	-81.84	-98.47	-119.75
YBADJ	STCK70	-129.64	-134.41	-135.10	-131.69	-124.27	-113.08
YBADJ	STCK70	-98.45	-80.83	-61.55	-40.44	-18.79	3.43
YBADJ	STCK70	25.54	46.88	66.80	84.68	100.00	119.91

YBADJ	STCK70	129.64	134.41	135.10	131.69	124.27	113.08
YBADJ	STCK70	98.45	80.83	61.55	40.44	18.79	-3.43
YBADJ	STCK70	-25.54	-46.88	-66.80	-84.68	-100.00	-119.91
YBADJ	STCK71	-133.25	-141.35	-145.17	-144.57	-139.58	-130.35
YBADJ	STCK71	-117.15	-100.40	-81.40	-59.96	-37.39	-13.68
YBADJ	STCK71	10.44	34.25	57.01	78.05	96.71	120.07
YBADJ	STCK71	133.25	141.35	145.17	144.57	139.58	130.35
YBADJ	STCK71	117.15	100.40	81.40	59.96	37.39	13.68
YBADJ	STCK71	-10.44	-34.25	-57.01	-78.05	-96.71	-120.07
YBADJ	STCK72	-133.77	-142.55	-147.00	-146.98	-142.49	-133.68
YBADJ	STCK72	-120.80	-104.25	-85.34	-63.87	-41.15	-17.17
YBADJ	STCK72	7.32	31.59	54.90	76.55	95.87	119.91
YBADJ	STCK72	133.77	142.55	147.00	146.98	142.49	133.68
YBADJ	STCK72	120.80	104.25	85.34	63.87	41.15	17.17
YBADJ	STCK72	-7.32	-31.59	-54.90	-76.55	-95.87	-119.91
YBADJ	STCK73	-134.27	-143.69	-148.74	-149.28	-145.28	-136.86
YBADJ	STCK73	-124.29	-107.94	-89.11	-67.61	-44.74	-20.52
YBADJ	STCK73	4.33	29.05	52.88	75.11	95.05	119.75
YBADJ	STCK73	134.27	143.69	148.74	149.28	145.28	136.86
YBADJ	STCK73	124.29	107.94	89.11	67.61	44.74	20.52
YBADJ	STCK73	-4.33	-29.05	-52.88	-75.11	-95.05	-119.75
YBADJ	STCK74	-137.33	-149.39	-156.91	-159.66	-157.56	-150.67
YBADJ	STCK74	-139.20	-123.51	-104.86	-83.06	-59.43	-33.99
YBADJ	STCK74	-7.52	19.17	45.29	70.03	92.64	120.08
YBADJ	STCK74	137.33	149.39	156.91	159.66	157.56	150.67
YBADJ	STCK74	139.20	123.51	104.86	83.06	59.43	33.99
YBADJ	STCK74	7.52	-19.17	-45.29	-70.03	-92.64	-120.08
YBADJ	STCK75	-135.85	-146.65	-152.98	-154.67	-151.66	-144.05
YBADJ	STCK75	-132.05	-116.04	-97.31	-75.66	-52.39	-27.54
YBADJ	STCK75	-1.85	23.90	48.92	72.45	93.79	119.91
YBADJ	STCK75	135.85	146.65	152.98	154.67	151.66	144.05
YBADJ	STCK75	132.05	116.04	97.31	75.66	52.39	27.54
YBADJ	STCK75	1.85	-23.90	-48.92	-72.45	-93.79	-119.91
YBADJ	STCK76	-136.35	-147.79	-154.73	-156.98	-154.46	-147.24
YBADJ	STCK76	-135.55	-119.74	-101.09	-79.41	-56.00	-30.89
YBADJ	STCK76	-4.85	21.35	46.89	71.01	92.97	119.75
YBADJ	STCK76	136.35	147.79	154.73	156.98	154.46	147.24
YBADJ	STCK76	135.55	119.74	101.09	79.41	56.00	30.89
YBADJ	STCK76	4.85	-21.35	-46.89	-71.01	-92.97	-119.75
YBADJ	STCK77	-135.14	-145.24	-150.93	-152.04	-148.52	-140.49
YBADJ	STCK77	-128.20	-112.01	-93.21	-71.62	-48.54	-23.99
YBADJ	STCK77	1.29	26.53	50.97	73.86	94.50	119.91
YBADJ	STCK77	135.14	145.24	150.93	152.04	148.52	140.49

YBADJ	STCK77	128.20	112.01	93.21	71.62	48.54	23.99
YBADJ	STCK77	-1.29	-26.53	-50.97	-73.86	-94.50	-119.91
YBADJ	STCK78	-138.93	-152.39	-161.22	-165.15	-164.06	-157.99
YBADJ	STCK78	-147.12	-131.78	-113.23	-91.28	-67.24	-41.17
YBADJ	STCK78	-13.84	13.91	41.24	67.31	91.34	120.23
YBADJ	STCK78	138.93	152.39	161.22	165.15	164.06	157.99
YBADJ	STCK78	147.12	131.78	113.23	91.28	67.24	41.17
YBADJ	STCK78	13.84	-13.91	-41.24	-67.31	-91.34	-120.23
YBADJ	STCK79	-139.47	-153.59	-163.06	-167.56	-166.98	-161.32
YBADJ	STCK79	-150.76	-135.62	-117.16	-95.18	-70.99	-44.65
YBADJ	STCK79	-16.95	11.27	39.14	65.82	90.51	120.08
YBADJ	STCK79	139.47	153.59	163.06	167.56	166.98	161.32
YBADJ	STCK79	150.76	135.62	117.16	95.18	70.99	44.65
YBADJ	STCK79	16.95	-11.27	-39.14	-65.82	-90.51	-120.08
YBADJ	STCK80	-139.95	-154.73	-164.80	-169.86	-169.76	-164.51
YBADJ	STCK80	-154.26	-139.31	-120.94	-98.93	-74.60	-48.00
YBADJ	STCK80	-19.95	8.71	37.10	64.37	89.68	119.91
YBADJ	STCK80	139.95	154.73	164.80	169.86	169.76	164.51
YBADJ	STCK80	154.26	139.31	120.94	98.93	74.60	48.00
YBADJ	STCK80	19.95	-8.71	-37.10	-64.37	-89.68	-119.91
YBADJ	STCK81	-143.01	-160.42	-172.96	-180.24	-182.04	-178.31
YBADJ	STCK81	-169.17	-154.88	-136.69	-114.38	-89.29	-61.48
YBADJ	STCK81	-31.80	-1.16	29.51	59.29	87.27	120.24
YBADJ	STCK81	143.01	160.42	172.96	180.24	182.04	178.31
YBADJ	STCK81	169.17	154.88	136.69	114.38	89.29	61.48
YBADJ	STCK81	31.80	1.16	-29.51	-59.29	-87.27	-120.24
YBADJ	STCK82	-141.55	-157.69	-169.05	-175.26	-176.16	-171.70
YBADJ	STCK82	-162.02	-147.42	-129.14	-106.97	-82.25	-55.02
YBADJ	STCK82	-26.12	3.57	33.15	61.73	88.43	120.08
YBADJ	STCK82	141.55	157.69	169.05	175.26	176.16	171.70
YBADJ	STCK82	162.02	147.42	129.14	106.97	82.25	55.02
YBADJ	STCK82	26.12	-3.57	-33.15	-61.73	-88.43	-120.08
YBADJ	STCK83	-142.03	-158.82	-170.78	-177.56	-178.93	-174.88
YBADJ	STCK83	-165.50	-151.10	-132.91	-110.72	-85.85	-58.37
YBADJ	STCK83	-29.12	1.01	31.12	60.28	87.60	119.91
YBADJ	STCK83	142.03	158.82	170.78	177.56	178.93	174.88
YBADJ	STCK83	165.50	151.10	132.91	110.72	85.85	58.37
YBADJ	STCK83	29.12	-1.01	-31.12	-60.28	-87.60	-119.91
YBADJ	STCK84	-140.83	-156.29	-167.00	-172.63	-173.01	-168.15
YBADJ	STCK84	-158.17	-143.38	-125.04	-102.94	-78.39	-51.47
YBADJ	STCK84	-22.98	6.20	35.20	63.13	89.14	120.08
YBADJ	STCK84	140.83	156.29	167.00	172.63	173.01	168.14
YBADJ	STCK84	158.17	143.38	125.04	102.94	78.39	51.47

YBADJ	STCK84	22.98	-6.20	-35.20	-63.13	-89.14	-120.08
YBADJ	STCK85	-144.08	-162.86	-176.69	-185.15	-187.98	-185.10
YBADJ	STCK85	-176.60	-162.73	-144.72	-122.35	-96.95	-68.60
YBADJ	STCK85	-38.17	-6.58	25.21	56.24	85.55	119.91
YBADJ	STCK85	144.08	162.86	176.69	185.15	187.98	185.10
YBADJ	STCK85	176.60	162.73	144.72	122.35	96.95	68.60
YBADJ	STCK85	38.17	6.58	-25.21	-56.24	-85.55	-119.91
YBADJ	STCK86	-144.61	-164.06	-178.52	-187.56	-190.90	-188.44
YBADJ	STCK86	-180.25	-166.59	-148.66	-126.25	-100.70	-72.09
YBADJ	STCK86	-41.29	-9.23	23.11	54.74	84.71	119.75
YBADJ	STCK86	144.61	164.06	178.52	187.56	190.90	188.44
YBADJ	STCK86	180.25	166.59	148.66	126.25	100.70	72.09
YBADJ	STCK86	41.29	9.23	-23.11	-54.74	-84.71	-119.75
YBADJ	STCK87	-145.10	-165.19	-180.26	-189.85	-193.68	-191.62
YBADJ	STCK87	-183.73	-170.27	-152.43	-130.00	-104.30	-75.44
YBADJ	STCK87	-44.29	-11.79	21.07	53.29	83.89	119.58
YBADJ	STCK87	145.10	165.19	180.26	189.85	193.68	191.62
YBADJ	STCK87	183.73	170.27	152.43	130.00	104.30	75.44
YBADJ	STCK87	44.29	11.79	-21.07	-53.29	-83.89	-119.58
YBADJ	STCK88	-148.16	-170.88	-188.42	-200.23	-205.95	-205.42
YBADJ	STCK88	-198.65	-185.84	-168.18	-145.45	-118.99	-88.92
YBADJ	STCK88	-56.14	-21.66	13.48	48.21	81.48	119.91
YBADJ	STCK88	148.16	170.88	188.42	200.23	205.95	205.42
YBADJ	STCK88	198.65	185.84	168.18	145.45	118.99	88.92
YBADJ	STCK88	56.14	21.66	-13.48	-48.21	-81.48	-119.91
YBADJ	STCK89	-146.69	-168.16	-184.51	-195.26	-200.07	-198.81
YBADJ	STCK89	-191.51	-178.38	-160.64	-138.05	-111.96	-82.47
YBADJ	STCK89	-50.47	-16.93	17.12	50.64	82.63	119.75
YBADJ	STCK89	146.69	168.16	184.51	195.26	200.07	198.81
YBADJ	STCK89	191.51	178.38	160.64	138.05	111.96	82.47
YBADJ	STCK89	50.47	16.93	-17.12	-50.64	-82.63	-119.75
YBADJ	STCK90	-147.18	-169.28	-186.25	-197.55	-202.85	-201.99
YBADJ	STCK90	-194.99	-182.07	-164.41	-141.79	-115.56	-85.82
YBADJ	STCK90	-53.46	-19.49	15.08	49.19	81.81	119.58
YBADJ	STCK90	147.18	169.28	186.25	197.55	202.85	201.99
YBADJ	STCK90	194.99	182.07	164.41	141.79	115.56	85.82
YBADJ	STCK90	53.46	19.49	-15.08	-49.19	-81.81	-119.58
YBADJ	STCK91	-145.98	-166.75	-182.46	-192.62	-196.93	-195.26
YBADJ	STCK91	-187.65	-174.35	-156.54	-134.01	-108.11	-78.92
YBADJ	STCK91	-47.33	-14.30	19.17	52.05	83.34	119.75
YBADJ	STCK91	145.98	166.75	182.46	192.62	196.93	195.26
YBADJ	STCK91	187.65	174.35	156.54	134.01	108.11	78.92
YBADJ	STCK91	47.33	14.30	-19.17	-52.05	-83.34	-119.75

YBADJ	STCK92	-149.87	-173.93	-192.72	-205.64	-212.32	-212.54
YBADJ	STCK92	-206.31	-193.81	-176.22	-153.31	-126.44	-95.72
YBADJ	STCK92	-62.09	-26.58	9.74	45.77	80.40	120.23
YBADJ	STCK92	149.87	173.93	192.72	205.64	212.32	212.54
YBADJ	STCK92	206.31	193.81	176.22	153.31	126.44	95.72
YBADJ	STCK92	62.09	26.58	-9.74	-45.77	-80.40	-120.23
YBADJ	STCK93	-150.41	-175.14	-194.56	-208.06	-215.24	-215.88
YBADJ	STCK93	-209.96	-197.66	-180.16	-157.22	-130.19	-99.21
YBADJ	STCK93	-65.21	-29.23	7.64	44.28	79.57	120.08
YBADJ	STCK93	150.41	175.14	194.56	208.06	215.24	215.88
YBADJ	STCK93	209.96	197.66	180.16	157.22	130.19	99.21
YBADJ	STCK93	65.21	29.23	-7.64	-44.28	-79.57	-120.08
YBADJ	STCK94	-150.89	-176.27	-196.29	-210.35	-218.02	-219.06
YBADJ	STCK94	-213.45	-201.35	-183.93	-160.96	-133.79	-102.56
YBADJ	STCK94	-68.20	-31.78	5.61	42.83	78.75	119.91
YBADJ	STCK94	150.89	176.27	196.29	210.35	218.02	219.06
YBADJ	STCK94	213.45	201.35	183.93	160.96	133.79	102.56
YBADJ	STCK94	68.20	31.78	-5.61	-42.83	-78.75	-119.91
YBADJ	STCK95	-153.95	-181.97	-204.45	-220.73	-230.30	-232.87
YBADJ	STCK95	-228.36	-216.92	-199.68	-176.41	-148.48	-116.03
YBADJ	STCK95	-80.06	-41.65	-1.98	37.75	76.34	120.24
YBADJ	STCK95	153.95	181.97	204.45	220.73	230.30	232.87
YBADJ	STCK95	228.36	216.92	199.68	176.41	148.48	116.03
YBADJ	STCK95	80.06	41.65	1.98	-37.75	-76.34	-120.24
YBADJ	STCK96	-152.48	-179.24	-200.54	-215.75	-224.41	-226.25
YBADJ	STCK96	-221.21	-209.45	-192.13	-169.01	-141.44	-109.57
YBADJ	STCK96	-74.38	-36.92	1.66	40.18	77.49	120.08
YBADJ	STCK96	152.48	179.24	200.54	215.75	224.41	226.25
YBADJ	STCK96	221.21	209.45	192.13	169.01	141.44	109.57
YBADJ	STCK96	74.38	36.92	-1.66	-40.18	-77.49	-120.08
YBADJ	STCK97	-152.97	-180.37	-202.28	-218.05	-227.20	-229.44
YBADJ	STCK97	-224.70	-213.15	-195.91	-172.76	-145.05	-112.93
YBADJ	STCK97	-77.38	-39.48	-0.38	38.73	76.66	119.91
YBADJ	STCK97	152.97	180.37	202.28	218.05	227.20	229.44
YBADJ	STCK97	224.70	213.15	195.91	172.76	145.05	112.93
YBADJ	STCK97	77.38	39.48	0.38	-38.73	-76.66	-119.91
YBADJ	STCK98	-151.77	-177.83	-198.49	-213.12	-221.27	-222.70
YBADJ	STCK98	-217.36	-205.41	-188.03	-164.97	-137.59	-106.02
YBADJ	STCK98	-71.24	-34.29	3.71	41.59	78.20	120.08
YBADJ	STCK98	151.77	177.83	198.49	213.12	221.27	222.70
YBADJ	STCK98	217.36	205.41	188.03	164.97	137.59	106.02
YBADJ	STCK98	71.24	34.29	-3.71	-41.59	-78.20	-120.08

YBADJ	STCK99	-155.27	-184.73	-208.57	-226.08	-236.72	-240.17
YBADJ	STCK99	-236.32	-225.29	-208.21	-184.84	-156.55	-123.50
YBADJ	STCK99	-86.70	-47.26	-6.39	34.67	74.69	120.07
YBADJ	STCK99	155.27	184.73	208.57	226.08	236.72	240.17
YBADJ	STCK99	236.32	225.29	208.21	184.84	156.55	123.50
YBADJ	STCK99	86.70	47.26	6.39	-34.67	-74.69	-120.07
YBADJ	STCK100	-155.79	-185.92	-210.40	-228.49	-239.64	-243.50
YBADJ	STCK100	-239.96	-229.14	-212.15	-188.75	-160.31	-126.99
YBADJ	STCK100	-89.82	-49.92	-8.50	33.18	73.84	119.91
YBADJ	STCK100	155.79	185.92	210.40	228.49	239.64	243.50
YBADJ	STCK100	239.96	229.14	212.15	188.75	160.31	126.99
YBADJ	STCK100	89.82	49.92	8.50	-33.18	-73.84	-119.91
YBADJ	STCK101	-156.29	-187.06	-212.15	-230.79	-242.42	-246.68
YBADJ	STCK101	-243.45	-232.82	-215.92	-192.49	-163.91	-130.34
YBADJ	STCK101	-92.81	-52.47	-10.52	31.74	73.03	119.75
YBADJ	STCK101	156.29	187.06	212.15	230.79	242.42	246.68
YBADJ	STCK101	243.45	232.82	215.92	192.49	163.91	130.34
YBADJ	STCK101	92.81	52.47	10.52	-31.74	-73.03	-119.75
YBADJ	STCK102	-159.35	-192.76	-220.31	-241.17	-254.70	-260.49
YBADJ	STCK102	-258.37	-248.39	-231.67	-207.95	-178.59	-143.81
YBADJ	STCK102	-104.67	-62.34	-18.11	26.66	70.62	120.08
YBADJ	STCK102	159.35	192.76	220.31	241.17	254.70	260.49
YBADJ	STCK102	258.37	248.39	231.67	207.95	178.59	143.81
YBADJ	STCK102	104.67	62.34	18.11	-26.66	-70.62	-120.08
YBADJ	STCK103	-157.87	-190.02	-216.39	-236.19	-248.81	-253.87
YBADJ	STCK103	-251.21	-240.93	-224.12	-200.54	-171.56	-137.36
YBADJ	STCK103	-98.99	-57.61	-14.49	29.08	71.77	119.91
YBADJ	STCK103	157.87	190.02	216.39	236.19	248.81	253.87
YBADJ	STCK103	251.21	240.93	224.12	200.54	171.56	137.36
YBADJ	STCK103	98.99	57.61	14.49	-29.08	-71.77	-119.91
YBADJ	STCK104	-158.37	-191.16	-218.14	-238.49	-251.60	-257.06
YBADJ	STCK104	-254.71	-244.62	-227.90	-204.29	-175.16	-140.71
YBADJ	STCK104	-101.99	-60.17	-16.51	27.64	70.95	119.75
YBADJ	STCK104	158.37	191.16	218.14	238.49	251.60	257.06
YBADJ	STCK104	254.71	244.62	227.90	204.29	175.16	140.71
YBADJ	STCK104	101.99	60.17	16.51	-27.64	-70.95	-119.75
YBADJ	STCK105	-157.16	-188.61	-214.34	-233.55	-245.66	-250.32
YBADJ	STCK105	-247.36	-236.89	-220.02	-196.50	-167.70	-133.81
YBADJ	STCK105	-95.85	-54.98	-12.44	30.48	72.48	119.91
YBADJ	STCK105	157.16	188.61	214.34	233.55	245.66	250.32
YBADJ	STCK105	247.36	236.89	220.02	196.50	167.70	133.81
YBADJ	STCK105	95.85	54.98	12.44	-30.48	-72.48	-119.91
YBADJ	STCK106	-160.92	-195.70	-224.54	-246.55	-261.08	-267.67

YBADJ	STCK106	-266.12	-256.49	-239.87	-216.00	-186.25	-150.84
YBADJ	STCK106	-110.85	-67.49	-22.08	24.00	69.35	120.23
YBADJ	STCK106	160.92	195.70	224.54	246.55	261.08	267.67
YBADJ	STCK106	266.12	256.49	239.87	216.00	186.25	150.84
YBADJ	STCK106	110.85	67.49	22.08	-24.00	-69.35	-120.23
YBADJ	STCK107	-161.46	-196.91	-226.38	-248.97	-264.00	-271.00
YBADJ	STCK107	-269.77	-260.35	-243.81	-219.90	-190.00	-154.33
YBADJ	STCK107	-113.97	-70.14	-24.18	22.51	68.51	120.08
YBADJ	STCK107	161.46	196.91	226.38	248.97	264.00	271.00
YBADJ	STCK107	269.77	260.35	243.81	219.90	190.00	154.33
YBADJ	STCK107	113.97	70.14	24.18	-22.51	-68.51	-120.08
YBADJ	STCK108	-161.95	-198.04	-228.12	-251.26	-266.78	-274.18
YBADJ	STCK108	-273.26	-264.03	-247.58	-223.64	-193.60	-157.68
YBADJ	STCK108	-116.96	-72.69	-26.22	21.06	67.69	119.91
YBADJ	STCK108	161.95	198.04	228.12	251.26	266.78	274.18
YBADJ	STCK108	273.26	264.03	247.58	223.64	193.60	157.68
YBADJ	STCK108	116.96	72.69	26.22	-21.06	-67.69	-119.91
YBADJ	STCK110	-163.54	-201.01	-232.37	-256.67	-273.17	-281.37
YBADJ	STCK110	-281.02	-272.14	-255.78	-231.69	-201.25	-164.69
YBADJ	STCK110	-123.14	-77.83	-30.17	18.41	66.44	120.08
YBADJ	STCK110	163.54	201.01	232.37	256.67	273.17	281.37
YBADJ	STCK110	281.02	272.14	255.78	231.69	201.25	164.69
YBADJ	STCK110	123.14	77.83	30.17	-18.41	-66.44	-120.08
YBADJ	STCK112	-162.83	-199.60	-230.32	-254.03	-270.03	-277.82
YBADJ	STCK112	-277.17	-268.10	-251.68	-227.65	-197.40	-161.14
YBADJ	STCK112	-119.99	-75.20	-28.12	19.82	67.15	120.08
YBADJ	STCK112	162.83	199.60	230.32	254.03	270.03	277.82
YBADJ	STCK112	277.17	268.10	251.68	227.65	197.40	161.14
YBADJ	STCK112	119.99	75.20	28.12	-19.82	-67.15	-120.08
YBADJ	STCK237	158.64	190.80	217.16	236.92	249.48	254.46
YBADJ	STCK237	251.72	241.32	222.79	197.45	165.43	128.38
YBADJ	STCK237	87.43	43.82	-1.12	-46.03	-89.53	-122.68
YBADJ	STCK237	-158.64	-190.80	-217.16	-236.92	-249.48	-254.46
YBADJ	STCK237	-251.72	-241.32	-222.79	-197.45	-165.43	-128.38
YBADJ	STCK237	-87.43	-43.82	1.12	46.03	89.53	122.68
YBADJ	STCK115	87.28	50.74	12.66	-25.81	-63.49	-99.25
YBADJ	STCK115	-131.99	-160.72	-185.36	-204.41	-217.94	-224.84
YBADJ	STCK115	-224.92	-218.16	-204.77	-185.16	-159.93	-122.19
YBADJ	STCK115	-87.28	-50.74	-12.66	25.81	63.49	99.25
YBADJ	STCK115	131.99	160.72	185.36	204.41	217.94	224.84
YBADJ	STCK115	224.92	218.16	204.77	185.16	159.93	122.19
YBADJ	STCK116	86.78	49.60	10.91	-28.11	-66.28	-102.43
YBADJ	STCK116	-135.48	-164.40	-189.13	-208.15	-221.53	-228.19

YBADJ	STCK116	-227.91	-220.71	-206.79	-186.60	-160.74	-122.35
YBADJ	STCK116	-86.78	-49.60	-10.91	28.11	66.28	102.43
YBADJ	STCK116	135.48	164.40	189.13	208.15	221.53	228.19
YBADJ	STCK116	227.91	220.70	206.79	186.60	160.74	122.35
YBADJ	STCK117	83.72	43.90	2.75	-38.49	-78.56	-116.24
YBADJ	STCK117	-150.39	-179.97	-204.88	-223.60	-236.22	-241.66
YBADJ	STCK117	-239.76	-230.58	-214.38	-191.68	-163.15	-122.02
YBADJ	STCK117	-83.72	-43.90	-2.75	38.49	78.56	116.24
YBADJ	STCK117	150.39	179.97	204.88	223.60	236.22	241.66
YBADJ	STCK117	239.76	230.58	214.38	191.68	163.15	122.02
YBADJ	STCK118	85.20	46.65	6.67	-33.51	-72.66	-109.62
YBADJ	STCK118	-143.24	-172.50	-197.33	-216.20	-229.19	-235.21
YBADJ	STCK118	-234.09	-225.85	-210.76	-189.26	-162.00	-122.19
YBADJ	STCK118	-85.20	-46.65	-6.67	33.51	72.66	109.62
YBADJ	STCK118	143.24	172.50	197.33	216.20	229.19	235.21
YBADJ	STCK118	234.09	225.85	210.76	189.26	162.00	122.19
YBADJ	STCK119	84.70	45.50	4.92	-35.81	-75.46	-112.81
YBADJ	STCK119	-146.73	-176.20	-201.11	-219.95	-232.79	-238.56
YBADJ	STCK119	-237.09	-228.41	-212.78	-190.70	-162.82	-122.35
YBADJ	STCK119	-84.70	-45.50	-4.92	35.81	75.46	112.81
YBADJ	STCK119	146.73	176.20	201.11	219.95	232.79	238.56
YBADJ	STCK119	237.09	228.41	212.78	190.70	162.82	122.35
YBADJ	STCK120	85.91	48.05	8.72	-30.87	-69.52	-106.06
YBADJ	STCK120	-139.38	-168.47	-193.23	-212.16	-225.33	-231.66
YBADJ	STCK120	-230.95	-223.22	-208.71	-187.85	-161.29	-122.19
YBADJ	STCK120	-85.91	-48.05	-8.72	30.87	69.52	106.06
YBADJ	STCK120	139.38	168.47	193.23	212.16	225.33	231.66
YBADJ	STCK120	230.95	223.22	208.71	187.85	161.29	122.19
YBADJ	STCK121	82.14	40.95	-1.49	-43.88	-84.94	-123.42
YBADJ	STCK121	-158.15	-188.07	-213.08	-231.65	-243.87	-248.69
YBADJ	STCK121	-245.94	-235.72	-218.35	-194.33	-164.41	-121.86
YBADJ	STCK121	-82.14	-40.95	1.49	43.88	84.94	123.42
YBADJ	STCK121	158.15	188.07	213.08	231.65	243.87	248.69
YBADJ	STCK121	245.94	235.72	218.35	194.33	164.41	121.86
YBADJ	STCK122	81.62	39.75	-3.32	-46.29	-87.86	-126.75
YBADJ	STCK122	-161.80	-191.92	-217.02	-235.56	-247.63	-252.18
YBADJ	STCK122	-249.06	-238.38	-220.45	-195.83	-165.26	-122.02
YBADJ	STCK122	-81.62	-39.75	3.32	46.29	87.86	126.75
YBADJ	STCK122	161.80	191.92	217.02	235.56	247.63	252.18
YBADJ	STCK122	249.06	238.38	220.45	195.83	165.26	122.02
YBADJ	STCK123	81.13	38.62	-5.06	-48.59	-90.64	-129.93
YBADJ	STCK123	-165.28	-195.61	-220.79	-239.30	-251.23	-255.53
YBADJ	STCK123	-252.06	-240.93	-222.49	-197.28	-166.08	-122.19

YBADJ	STCK123	-81.13	-38.62	5.06	48.59	90.64	129.93
YBADJ	STCK123	165.28	195.61	220.79	239.30	251.23	255.53
YBADJ	STCK123	252.06	240.93	222.49	197.28	166.08	122.19
YBADJ	STCK124	157.76	189.23	214.96	234.15	246.23	250.83
YBADJ	STCK124	247.81	237.25	218.69	193.45	161.64	124.91
YBADJ	STCK124	84.40	41.31	-3.02	-47.27	-90.08	-122.51
YBADJ	STCK124	-157.76	-189.23	-214.96	-234.15	-246.23	-250.83
YBADJ	STCK124	-247.81	-237.25	-218.69	-193.45	-161.64	-124.91
YBADJ	STCK124	-84.40	-41.31	3.02	47.27	90.08	122.51
YBADJ	STCK125	79.54	35.65	-9.31	-53.99	-97.03	-137.13
YBADJ	STCK125	-173.05	-203.72	-229.00	-247.36	-258.89	-262.55
YBADJ	STCK125	-258.24	-246.08	-226.44	-199.93	-167.34	-122.02
YBADJ	STCK125	-79.54	-35.65	9.31	53.99	97.03	137.13
YBADJ	STCK125	173.05	203.72	229.00	247.36	258.89	262.55
YBADJ	STCK125	258.24	246.08	226.44	199.93	167.34	122.02
YBADJ	STCK126	80.25	37.06	-7.26	-51.35	-93.89	-133.57
YBADJ	STCK126	-169.19	-199.67	-224.89	-243.31	-255.03	-258.99
YBADJ	STCK126	-255.09	-243.44	-224.39	-198.52	-166.62	-122.02
YBADJ	STCK126	-80.25	-37.06	7.26	51.35	93.89	133.57
YBADJ	STCK126	169.19	199.67	224.89	243.31	255.03	258.99
YBADJ	STCK126	255.09	243.44	224.39	198.52	166.62	122.02
YBADJ	STCK127	157.05	187.83	212.91	231.52	243.09	247.28
YBADJ	STCK127	243.95	233.21	214.59	189.41	157.78	121.36
YBADJ	STCK127	81.26	38.68	-5.07	-48.67	-90.79	-122.51
YBADJ	STCK127	-157.05	-187.83	-212.91	-231.52	-243.09	-247.28
YBADJ	STCK127	-243.95	-233.21	-214.59	-189.41	-157.78	-121.36
YBADJ	STCK127	-81.26	-38.68	5.07	48.67	90.79	122.51
YBADJ	STCK128	156.56	186.70	211.17	229.22	240.31	244.10
YBADJ	STCK128	240.47	229.53	210.82	185.67	154.18	118.01
YBADJ	STCK128	78.26	36.13	-7.11	-50.12	-91.61	-122.68
YBADJ	STCK128	-156.56	-186.70	-211.17	-229.22	-240.31	-244.10
YBADJ	STCK128	-240.47	-229.53	-210.82	-185.67	-154.18	-118.01
YBADJ	STCK128	-78.26	-36.12	7.11	50.12	91.61	122.68
YBADJ	STCK129	155.58	185.10	209.00	226.55	237.21	240.67
YBADJ	STCK129	236.81	225.76	207.05	182.01	150.75	114.91
YBADJ	STCK129	75.58	33.95	-8.70	-51.10	-91.94	-122.35
YBADJ	STCK129	-155.58	-185.10	-209.00	-226.55	-237.21	-240.67
YBADJ	STCK129	-236.81	-225.76	-207.05	-182.01	-150.75	-114.91
YBADJ	STCK129	-75.58	-33.95	8.70	51.10	91.94	122.35
YBADJ	STCK130	153.97	182.09	204.68	221.04	230.70	233.34
YBADJ	STCK130	228.89	217.49	198.68	173.80	142.94	107.74
YBADJ	STCK130	69.27	28.70	-12.75	-53.81	-93.24	-122.19
YBADJ	STCK130	-153.97	-182.09	-204.68	-221.04	-230.70	-233.34

YBADJ	STCK130	-228.89	-217.49	-198.68	-173.80	-142.94	-107.74
YBADJ	STCK130	-69.27	-28.70	12.75	53.81	93.24	122.19
YBADJ	STCK131	153.44	180.89	202.84	218.63	227.78	230.01
YBADJ	STCK131	225.24	213.64	194.74	169.89	139.18	104.25
YBADJ	STCK131	66.15	26.04	-14.86	-55.31	-94.08	-122.35
YBADJ	STCK131	-153.44	-180.89	-202.84	-218.63	-227.78	-230.01
YBADJ	STCK131	-225.24	-213.64	-194.74	-169.89	-139.18	-104.25
YBADJ	STCK131	-66.15	-26.04	14.86	55.31	94.08	122.35
YBADJ	STCK132	152.94	179.75	201.10	216.33	225.00	226.82
YBADJ	STCK132	221.76	209.95	190.97	166.15	135.59	100.91
YBADJ	STCK132	63.16	23.50	-16.88	-56.75	-94.89	-122.51
YBADJ	STCK132	-152.94	-179.75	-201.10	-216.33	-225.00	-226.82
YBADJ	STCK132	-221.76	-209.95	-190.97	-166.15	-135.59	-100.91
YBADJ	STCK132	-63.16	-23.50	16.88	56.75	94.89	122.51
YBADJ	STCK133	152.08	178.20	198.91	213.58	221.75	223.19
YBADJ	STCK133	217.85	205.89	186.87	162.14	131.79	97.44
YBADJ	STCK133	60.12	20.98	-18.79	-58.00	-95.45	-122.35
YBADJ	STCK133	-152.08	-178.20	-198.91	-213.58	-221.75	-223.19
YBADJ	STCK133	-217.85	-205.89	-186.87	-162.14	-131.79	-97.44
YBADJ	STCK133	-60.12	-20.98	18.79	58.00	95.45	122.35
YBADJ	STCK134	151.36	176.80	196.86	210.94	218.61	219.64
YBADJ	STCK134	214.00	201.85	182.77	158.10	127.94	93.89
YBADJ	STCK134	56.98	18.35	-20.84	-59.40	-96.16	-122.35
YBADJ	STCK134	-151.36	-176.80	-196.86	-210.94	-218.61	-219.64
YBADJ	STCK134	-214.00	-201.85	-182.77	-158.10	-127.94	-93.89
YBADJ	STCK134	-56.98	-18.35	20.84	59.40	96.16	122.35
YBADJ	STCK136	150.86	175.66	195.11	208.63	215.82	216.45
YBADJ	STCK136	210.50	198.16	178.99	154.35	124.33	90.53
YBADJ	STCK136	53.98	15.80	-22.87	-60.85	-96.97	-122.51
YBADJ	STCK136	-150.86	-175.66	-195.11	-208.63	-215.82	-216.45
YBADJ	STCK136	-210.50	-198.16	-178.99	-154.35	-124.33	-90.53
YBADJ	STCK136	-53.98	-15.80	22.87	60.85	96.97	122.51
YBADJ	STCK137	149.89	174.06	192.95	205.97	212.73	213.02
YBADJ	STCK137	206.85	194.39	175.22	150.69	120.90	87.43
YBADJ	STCK137	51.30	13.62	-24.48	-61.84	-97.31	-122.19
YBADJ	STCK137	-149.89	-174.06	-192.95	-205.97	-212.73	-213.02
YBADJ	STCK137	-206.85	-194.39	-175.22	-150.69	-120.90	-87.43
YBADJ	STCK137	-51.30	-13.62	24.48	61.84	97.31	122.19
YBADJ	STCK138	148.31	171.11	188.71	200.57	206.34	205.84
YBADJ	STCK138	199.09	186.28	167.02	142.65	113.25	80.41
YBADJ	STCK138	45.12	8.47	-28.44	-64.49	-98.58	-122.03
YBADJ	STCK138	-148.31	-171.11	-188.71	-200.57	-206.34	-205.84
YBADJ	STCK138	-199.09	-186.28	-167.02	-142.65	-113.25	-80.41

YBADJ	STCK138	-45.12	-8.47	28.44	64.49	98.58	122.03
YBADJ	STCK139	147.79	169.91	186.88	198.16	203.43	202.51
YBADJ	STCK139	195.44	182.43	163.08	138.74	109.49	76.91
YBADJ	STCK139	42.00	5.81	-30.55	-65.99	-99.42	-122.19
YBADJ	STCK139	-147.79	-169.91	-186.88	-198.16	-203.43	-202.51
YBADJ	STCK139	-195.44	-182.43	-163.08	-138.74	-109.49	-76.91
YBADJ	STCK139	-42.00	-5.81	30.55	65.99	99.42	122.19
YBADJ	STCK140	147.29	168.77	185.13	195.86	200.64	199.32
YBADJ	STCK140	191.95	178.75	159.31	135.00	105.89	73.57
YBADJ	STCK140	39.01	3.27	-32.57	-67.43	-100.23	-122.35
YBADJ	STCK140	-147.29	-168.77	-185.13	-195.86	-200.64	-199.32
YBADJ	STCK140	-191.95	-178.75	-159.31	-135.00	-105.89	-73.57
YBADJ	STCK140	-39.01	-3.27	32.57	67.43	100.23	122.35
YBADJ	STCK141	146.42	167.22	182.94	193.10	197.40	195.69
YBADJ	STCK141	188.04	174.68	155.21	130.99	102.09	70.10
YBADJ	STCK141	35.97	0.75	-34.49	-68.68	-100.79	-122.19
YBADJ	STCK141	-146.42	-167.22	-182.94	-193.10	-197.40	-195.69
YBADJ	STCK141	-188.04	-174.68	-155.21	-130.99	-102.09	-70.10
YBADJ	STCK141	-35.97	-0.75	34.49	68.68	100.79	122.19
YBADJ	STCK142	145.71	165.82	180.89	190.46	194.25	192.13
YBADJ	STCK142	184.18	170.63	151.10	126.94	98.23	66.54
YBADJ	STCK142	32.82	-1.89	-36.54	-70.09	-101.50	-122.19
YBADJ	STCK142	-145.71	-165.82	-180.89	-190.46	-194.25	-192.13
YBADJ	STCK142	-184.18	-170.63	-151.10	-126.94	-98.23	-66.54
YBADJ	STCK142	-32.82	1.89	36.54	70.09	101.50	122.19
YBADJ	STCK143	145.21	164.68	179.14	188.16	191.46	188.95
YBADJ	STCK143	180.69	166.95	147.33	123.20	94.63	63.19
YBADJ	STCK143	29.83	-4.43	-38.56	-71.52	-102.31	-122.35
YBADJ	STCK143	-145.21	-164.68	-179.14	-188.16	-191.46	-188.95
YBADJ	STCK143	-180.69	-166.95	-147.33	-123.20	-94.63	-63.19
YBADJ	STCK143	-29.83	4.43	38.56	71.52	102.31	122.35
YBADJ	STCK144	144.23	163.08	176.97	185.48	188.36	185.52
YBADJ	STCK144	177.04	163.18	143.56	119.54	91.20	60.09
YBADJ	STCK144	27.16	-6.60	-40.16	-72.50	-102.64	-122.02
YBADJ	STCK144	-144.23	-163.08	-176.97	-185.48	-188.36	-185.52
YBADJ	STCK144	-177.04	-163.18	-143.56	-119.54	-91.20	-60.09
YBADJ	STCK144	-27.16	6.60	40.16	72.50	102.64	122.02
YBADJ	STCK145	142.93	160.50	173.20	180.64	182.59	178.99
YBADJ	STCK145	169.95	155.74	136.01	112.11	84.11	53.55
YBADJ	STCK145	21.37	-11.46	-43.95	-75.10	-103.96	-122.03
YBADJ	STCK145	-142.93	-160.50	-173.20	-180.64	-182.59	-178.99
YBADJ	STCK145	-169.95	-155.74	-136.01	-112.11	-84.11	-53.55
YBADJ	STCK145	-21.37	11.46	43.95	75.10	103.96	122.03

YBADJ	STCK146	163.82	201.32	232.71	257.03	273.55	281.74
YBADJ	STCK146	281.38	272.47	254.48	228.72	195.32	155.99
YBADJ	STCK146	111.92	64.44	15.01	-34.88	-83.71	-122.35
YBADJ	STCK146	-163.82	-201.32	-232.71	-257.04	-273.55	-281.74
YBADJ	STCK146	-281.38	-272.47	-254.48	-228.72	-195.32	-155.99
YBADJ	STCK146	-111.92	-64.44	-15.01	34.88	83.71	122.35
YBADJ	STCK147	142.40	159.31	171.38	178.24	179.68	175.66
YBADJ	STCK147	166.31	151.90	132.08	108.21	80.36	50.07
YBADJ	STCK147	18.25	-14.11	-46.05	-76.59	-104.80	-122.19
YBADJ	STCK147	-142.40	-159.31	-171.38	-178.24	-179.68	-175.66
YBADJ	STCK147	-166.31	-151.90	-132.08	-108.21	-80.36	-50.07
YBADJ	STCK147	-18.25	14.11	46.05	76.59	104.80	122.19
YBADJ	STCK148	141.90	158.17	169.62	175.93	176.89	172.47
YBADJ	STCK148	162.81	148.21	128.30	104.46	76.75	46.71
YBADJ	STCK148	15.26	-16.67	-48.08	-78.03	-105.62	-122.35
YBADJ	STCK148	-141.90	-158.17	-169.62	-175.93	-176.89	-172.47
YBADJ	STCK148	-162.81	-148.21	-128.30	-104.46	-76.75	-46.71
YBADJ	STCK148	-15.26	16.67	48.08	78.03	105.62	122.35
YBADJ	STCK149	141.04	156.62	167.44	173.17	173.64	168.84
YBADJ	STCK149	158.90	144.14	124.20	100.45	72.95	43.24
YBADJ	STCK149	12.22	-19.18	-49.99	-79.29	-106.17	-122.19
YBADJ	STCK149	-141.04	-156.62	-167.44	-173.17	-173.64	-168.84
YBADJ	STCK149	-158.90	-144.14	-124.20	-100.45	-72.95	-43.24
YBADJ	STCK149	-12.22	19.18	49.99	79.29	106.17	122.19
YBADJ	STCK150	140.32	155.21	165.39	170.53	170.50	165.29
YBADJ	STCK150	155.05	140.10	120.10	96.41	69.10	39.69
YBADJ	STCK150	9.08	-21.81	-52.04	-80.69	-106.88	-122.19
YBADJ	STCK150	-140.32	-155.21	-165.39	-170.53	-170.50	-165.29
YBADJ	STCK150	-155.05	-140.10	-120.10	-96.41	-69.10	-39.69
YBADJ	STCK150	-9.08	21.81	52.04	80.69	106.88	122.19
YBADJ	STCK151	139.83	154.07	163.64	168.23	167.72	162.10
YBADJ	STCK151	151.56	136.42	116.33	92.67	65.50	36.35
YBADJ	STCK151	6.09	-24.36	-54.06	-82.13	-107.69	-122.35
YBADJ	STCK151	-139.83	-154.07	-163.64	-168.23	-167.72	-162.10
YBADJ	STCK151	-151.56	-136.42	-116.33	-92.67	-65.50	-36.35
YBADJ	STCK151	-6.09	24.36	54.06	82.13	107.69	122.35
YBADJ	STCK152	138.84	152.47	161.46	165.55	164.61	158.66
YBADJ	STCK152	147.90	132.64	112.55	89.00	62.06	33.24
YBADJ	STCK152	3.40	-26.54	-55.67	-83.11	-108.03	-122.02
YBADJ	STCK152	-138.84	-152.47	-161.46	-165.55	-164.61	-158.66
YBADJ	STCK152	-147.90	-132.64	-112.55	-89.00	-62.06	-33.24
YBADJ	STCK152	-3.40	26.54	55.67	83.11	108.03	122.02

YBADJ	STCK153	137.53	149.71	157.35	160.20	158.18	151.36
YBADJ	STCK153	139.94	124.27	104.02	80.57	53.99	25.77
YBADJ	STCK153	-3.24	-32.15	-60.08	-86.19	-109.67	-122.19
YBADJ	STCK153	-137.53	-149.71	-157.35	-160.20	-158.18	-151.36
YBADJ	STCK153	-139.94	-124.27	-104.02	-80.57	-53.99	-25.77
YBADJ	STCK153	3.24	32.15	60.08	86.19	109.67	122.19
YBADJ	STCK154	137.01	148.52	155.52	157.79	155.28	148.04
YBADJ	STCK154	136.30	120.43	100.09	76.68	50.24	22.28
YBADJ	STCK154	-6.35	-34.80	-62.18	-87.68	-110.51	-122.35
YBADJ	STCK154	-137.01	-148.52	-155.52	-157.79	-155.28	-148.04
YBADJ	STCK154	-136.30	-120.43	-100.09	-76.68	-50.24	-22.28
YBADJ	STCK154	6.35	34.80	62.18	87.68	110.51	122.35
YBADJ	STCK155	136.51	147.38	153.77	155.49	152.48	144.84
YBADJ	STCK155	132.81	116.73	96.31	72.93	46.64	18.93
YBADJ	STCK155	-9.35	-37.35	-64.21	-89.13	-111.33	-122.51
YBADJ	STCK155	-136.51	-147.38	-153.77	-155.49	-152.48	-144.84
YBADJ	STCK155	-132.81	-116.73	-96.31	-72.93	-46.64	-18.93
YBADJ	STCK155	9.35	37.35	64.21	89.13	111.33	122.51
YBADJ	STCK156	135.64	145.82	151.58	152.73	149.24	141.21
YBADJ	STCK156	128.90	112.67	92.21	68.92	42.84	15.46
YBADJ	STCK156	-12.39	-39.86	-66.12	-90.38	-111.88	-122.35
YBADJ	STCK156	-135.64	-145.82	-151.58	-152.73	-149.24	-141.21
YBADJ	STCK156	-128.90	-112.67	-92.21	-68.92	-42.84	-15.46
YBADJ	STCK156	12.39	39.86	66.12	90.38	111.88	122.35
YBADJ	STCK157	162.95	199.77	230.53	254.28	270.30	278.11
YBADJ	STCK157	277.47	268.40	250.38	224.71	191.52	152.52
YBADJ	STCK157	108.88	61.93	13.10	-36.13	-84.26	-122.19
YBADJ	STCK157	-162.95	-199.77	-230.53	-254.28	-270.30	-278.11
YBADJ	STCK157	-277.47	-268.40	-250.38	-224.71	-191.52	-152.52
YBADJ	STCK157	-108.88	-61.93	-13.10	36.13	84.26	122.19
YBADJ	STCK158	134.93	144.42	149.53	150.09	146.10	137.66
YBADJ	STCK158	125.05	108.63	88.11	64.88	38.99	11.91
YBADJ	STCK158	-15.53	-42.50	-68.17	-91.78	-112.60	-122.35
YBADJ	STCK158	-134.93	-144.42	-149.53	-150.09	-146.10	-137.66
YBADJ	STCK158	-125.05	-108.63	-88.11	-64.88	-38.99	-11.91
YBADJ	STCK158	15.53	42.50	68.17	91.78	112.60	122.35
YBADJ	STCK159	134.43	143.28	147.78	147.79	143.31	134.48
YBADJ	STCK159	121.56	104.94	84.34	61.14	35.39	8.56
YBADJ	STCK159	-18.52	-45.04	-70.20	-93.22	-113.41	-122.51
YBADJ	STCK159	-134.43	-143.28	-147.78	-147.79	-143.31	-134.48
YBADJ	STCK159	-121.56	-104.94	-84.34	-61.14	-35.39	-8.56
YBADJ	STCK159	18.52	45.04	70.20	93.22	113.41	122.51
YBADJ	STCK160	133.46	141.69	145.62	145.12	140.21	131.04

YBADJ	STCK160	117.90	101.16	80.56	57.47	31.95	5.45
YBADJ	STCK160	-21.21	-47.23	-71.81	-94.21	-113.75	-122.19
YBADJ	STCK160	-133.46	-141.69	-145.62	-145.12	-140.21	-131.04
YBADJ	STCK160	-117.90	-101.16	-80.56	-57.47	-31.95	-5.45
YBADJ	STCK160	21.21	47.23	71.81	94.21	113.75	122.19
YBADJ	STCK161	132.01	138.83	141.44	139.75	133.81	123.80
YBADJ	STCK161	110.04	92.93	72.20	49.24	24.09	-1.79
YBADJ	STCK161	-27.62	-52.60	-75.99	-97.07	-115.20	-122.19
YBADJ	STCK161	-132.01	-138.83	-141.44	-139.75	-133.81	-123.80
YBADJ	STCK161	-110.04	-92.93	-72.20	-49.24	-24.09	1.79
YBADJ	STCK161	27.62	52.60	75.99	97.07	115.20	122.19
YBADJ	STCK162	131.48	137.63	139.60	137.34	130.89	120.47
YBADJ	STCK162	106.39	89.08	68.26	45.33	20.33	-5.28
YBADJ	STCK162	-30.74	-55.26	-78.10	-98.57	-116.04	-122.35
YBADJ	STCK162	-131.48	-137.63	-139.60	-137.34	-130.89	-120.47
YBADJ	STCK162	-106.39	-89.08	-68.26	-45.33	-20.33	5.28
YBADJ	STCK162	30.74	55.26	78.10	98.57	116.04	122.35
YBADJ	STCK163	130.98	136.49	137.86	135.03	128.11	117.29
YBADJ	STCK163	102.90	85.39	64.49	41.59	16.74	-8.63
YBADJ	STCK163	-33.73	-57.80	-80.12	-100.01	-116.85	-122.51
YBADJ	STCK163	-130.98	-136.49	-137.86	-135.03	-128.11	-117.29
YBADJ	STCK163	-102.90	-85.39	-64.49	-41.59	-16.74	8.63
YBADJ	STCK163	33.73	57.80	80.12	100.01	116.85	122.51
YBADJ	STCK164	130.11	134.94	135.67	132.28	124.86	113.66
YBADJ	STCK164	99.00	81.33	60.39	37.58	12.94	-12.10
YBADJ	STCK164	-36.77	-60.32	-82.03	-101.26	-117.41	-122.35
YBADJ	STCK164	-130.11	-134.94	-135.67	-132.28	-124.86	-113.66
YBADJ	STCK164	-99.00	-81.33	-60.39	-37.58	-12.94	12.10
YBADJ	STCK164	36.77	60.32	82.03	101.26	117.41	122.35
YBADJ	STCK165	129.40	133.54	133.61	129.63	121.72	110.10
YBADJ	STCK165	95.13	77.28	56.28	33.53	9.08	-15.66
YBADJ	STCK165	-39.91	-62.96	-84.09	-102.67	-118.12	-122.35
YBADJ	STCK165	-129.40	-133.54	-133.61	-129.63	-121.72	-110.10
YBADJ	STCK165	-95.13	-77.28	-56.28	-33.53	-9.08	15.66
YBADJ	STCK165	39.91	62.96	84.09	102.67	118.12	122.35
YBADJ	STCK166	128.90	132.40	131.87	127.33	118.93	106.91
YBADJ	STCK166	91.65	73.60	52.51	29.79	5.48	-19.00
YBADJ	STCK166	-42.91	-65.50	-86.11	-104.11	-118.93	-122.51
YBADJ	STCK166	-128.90	-132.40	-131.87	-127.33	-118.93	-106.91
YBADJ	STCK166	-91.65	-73.60	-52.51	-29.79	-5.48	19.00
YBADJ	STCK166	42.91	65.50	86.11	104.11	118.93	122.51
YBADJ	STCK167	127.93	130.81	129.71	124.67	115.84	103.49
YBADJ	STCK167	87.99	69.83	48.74	26.13	2.04	-22.11

YBADJ	STCK167	-45.59	-67.68	-87.72	-105.09	-119.27	-122.19
YBADJ	STCK167	-127.93	-130.81	-129.71	-124.67	-115.84	-103.49
YBADJ	STCK167	-87.99	-69.83	-48.74	-26.13	-2.04	22.11
YBADJ	STCK167	45.59	67.68	87.72	105.09	119.27	122.19
YBADJ	STCK168	162.23	198.37	228.48	251.64	267.16	274.56
YBADJ	STCK168	273.62	264.37	246.28	220.67	187.67	148.97
YBADJ	STCK168	105.74	59.29	11.05	-37.53	-84.97	-122.19
YBADJ	STCK168	-162.23	-198.37	-228.48	-251.64	-267.16	-274.56
YBADJ	STCK168	-273.62	-264.37	-246.28	-220.67	-187.67	-148.97
YBADJ	STCK168	-105.74	-59.29	-11.05	37.53	84.97	122.19
YBADJ	STCK169	126.51	128.00	125.61	119.39	109.55	96.39
YBADJ	STCK169	80.29	61.75	40.54	18.06	-5.66	-29.21
YBADJ	STCK169	-51.87	-72.95	-91.82	-107.90	-120.70	-122.19
YBADJ	STCK169	-126.51	-128.00	-125.61	-119.39	-109.55	-96.39
YBADJ	STCK169	-80.29	-61.75	-40.54	-18.06	5.66	29.21
YBADJ	STCK169	51.87	72.95	91.82	107.90	120.70	122.19
YBADJ	STCK170	125.98	126.80	123.77	116.98	106.64	93.05
YBADJ	STCK170	76.64	57.90	36.60	14.15	-9.42	-32.70
YBADJ	STCK170	-54.99	-75.61	-93.93	-109.40	-121.54	-122.35
YBADJ	STCK170	-125.98	-126.80	-123.77	-116.98	-106.64	-93.05
YBADJ	STCK170	-76.64	-57.90	-36.60	-14.15	9.42	32.70
YBADJ	STCK170	54.99	75.61	93.93	109.40	121.54	122.35
YBADJ	STCK171	125.48	125.67	122.03	114.68	103.85	89.87
YBADJ	STCK171	73.15	54.22	32.83	10.41	-13.02	-36.05
YBADJ	STCK171	-57.98	-78.15	-95.95	-110.84	-122.35	-122.51
YBADJ	STCK171	-125.48	-125.67	-122.03	-114.68	-103.85	-89.87
YBADJ	STCK171	-73.15	-54.22	-32.83	-10.41	13.02	36.05
YBADJ	STCK171	57.98	78.15	95.95	110.84	122.35	122.51
YBADJ	STCK172	124.61	124.11	119.83	111.92	100.60	86.23
YBADJ	STCK172	69.24	50.14	28.72	6.39	-16.82	-39.53
YBADJ	STCK172	-61.03	-80.67	-97.87	-112.09	-122.91	-122.35
YBADJ	STCK172	-124.61	-124.11	-119.83	-111.92	-100.60	-86.23
YBADJ	STCK172	-69.24	-50.14	-28.72	-6.39	16.82	39.53
YBADJ	STCK172	61.03	80.67	97.87	112.09	122.91	122.35
YBADJ	STCK173	123.90	122.71	117.78	109.28	97.46	82.68
YBADJ	STCK173	65.38	46.10	24.62	2.35	-20.68	-43.08
YBADJ	STCK173	-64.17	-83.31	-99.92	-113.49	-123.62	-122.35
YBADJ	STCK173	-123.90	-122.71	-117.78	-109.28	-97.46	-82.68
YBADJ	STCK173	-65.38	-46.10	-24.62	-2.35	20.68	43.08
YBADJ	STCK173	64.17	83.31	99.92	113.49	123.62	122.35
YBADJ	STCK174	123.40	121.57	116.04	106.98	94.68	79.49
YBADJ	STCK174	61.90	42.42	20.85	-1.39	-24.27	-46.42
YBADJ	STCK174	-67.16	-85.86	-101.94	-114.93	-124.43	-122.51

YBADJ	STCK174	-123.40	-121.57	-116.04	-106.98	-94.68	-79.49
YBADJ	STCK174	-61.90	-42.42	-20.85	1.39	24.27	46.42
YBADJ	STCK174	67.16	85.86	101.94	114.93	124.43	122.51
YBADJ	STCK175	122.43	119.98	113.88	104.31	91.58	76.07
YBADJ	STCK175	58.24	38.65	17.08	-5.04	-27.71	-49.53
YBADJ	STCK175	-69.84	-88.03	-103.55	-115.92	-124.77	-122.19
YBADJ	STCK175	-122.43	-119.98	-113.88	-104.31	-91.58	-76.07
YBADJ	STCK175	-58.24	-38.65	-17.08	5.04	27.71	49.53
YBADJ	STCK175	69.84	88.03	103.55	115.92	124.77	122.19
YBADJ	STCK176	120.82	116.96	109.55	98.81	85.07	68.74
YBADJ	STCK176	50.32	30.38	8.71	-13.26	-35.52	-56.69
YBADJ	STCK176	-76.15	-93.29	-107.60	-118.63	-126.07	-122.03
YBADJ	STCK176	-120.82	-116.96	-109.55	-98.81	-85.07	-68.74
YBADJ	STCK176	-50.32	-30.38	-8.71	13.26	35.52	56.69
YBADJ	STCK176	76.15	93.29	107.60	118.64	126.07	122.03
YBADJ	STCK177	120.30	115.77	107.72	96.40	82.15	65.41
YBADJ	STCK177	46.68	26.53	4.77	-17.17	-39.27	-60.19
YBADJ	STCK177	-79.27	-95.95	-109.71	-120.13	-126.91	-122.19
YBADJ	STCK177	-120.30	-115.77	-107.72	-96.40	-82.15	-65.41
YBADJ	STCK177	-46.68	-26.53	-4.77	17.17	39.27	60.19
YBADJ	STCK177	79.27	95.95	109.71	120.13	126.91	122.19
YBADJ	STCK178	119.80	114.63	105.97	94.10	79.37	62.22
YBADJ	STCK178	43.19	22.84	1.00	-20.91	-42.87	-63.53
YBADJ	STCK178	-82.26	-98.49	-111.73	-121.57	-127.72	-122.35
YBADJ	STCK178	-119.80	-114.63	-105.97	-94.10	-79.37	-62.22
YBADJ	STCK178	-43.19	-22.84	-1.00	20.91	42.87	63.53
YBADJ	STCK178	82.26	98.49	111.73	121.57	127.72	122.35
YBADJ	STCK179	161.74	197.23	226.72	249.33	264.37	271.37
YBADJ	STCK179	270.12	260.67	242.50	216.92	184.06	145.61
YBADJ	STCK179	102.74	56.74	9.02	-38.97	-85.79	-122.35
YBADJ	STCK179	-161.74	-197.23	-226.72	-249.33	-264.37	-271.37
YBADJ	STCK179	-270.12	-260.67	-242.50	-216.92	-184.06	-145.61
YBADJ	STCK179	-102.74	-56.74	-9.02	38.97	85.79	122.35
YBADJ	STCK180	118.93	113.08	103.79	91.34	76.12	58.59
YBADJ	STCK180	39.28	18.78	-3.10	-24.92	-46.67	-67.00
YBADJ	STCK180	-85.30	-101.00	-113.64	-122.82	-128.28	-122.19
YBADJ	STCK180	-118.93	-113.08	-103.79	-91.34	-76.12	-58.59
YBADJ	STCK180	-39.28	-18.78	3.10	24.92	46.67	67.00
YBADJ	STCK180	85.30	101.00	113.64	122.82	128.28	122.19
YBADJ	STCK181	118.22	111.67	101.74	88.71	72.98	55.04
YBADJ	STCK181	35.43	14.74	-7.20	-28.96	-50.52	-70.55
YBADJ	STCK181	-88.44	-103.64	-115.69	-124.23	-128.99	-122.19
YBADJ	STCK181	-118.22	-111.67	-101.74	-88.71	-72.98	-55.04

YBADJ	STCK181	-35.43	-14.74	7.20	28.96	50.52	70.55
YBADJ	STCK181	88.44	103.64	115.69	124.23	128.99	122.19
YBADJ	STCK182	117.72	110.53	99.99	86.41	70.20	51.86
YBADJ	STCK182	31.94	11.05	-10.97	-32.70	-54.12	-73.90
YBADJ	STCK182	-91.43	-106.19	-117.71	-125.67	-129.80	-122.35
YBADJ	STCK182	-117.72	-110.53	-99.99	-86.41	-70.20	-51.86
YBADJ	STCK182	-31.94	-11.05	10.97	32.70	54.12	73.90
YBADJ	STCK182	91.43	106.19	117.71	125.67	129.80	122.35
YBADJ	STCK183	116.74	108.93	97.81	83.72	67.09	48.42
YBADJ	STCK183	28.28	7.27	-14.75	-36.36	-57.56	-77.01
YBADJ	STCK183	-94.11	-108.36	-119.32	-126.65	-130.13	-122.02
YBADJ	STCK183	-116.74	-108.93	-97.81	-83.72	-67.09	-48.42
YBADJ	STCK183	-28.28	-7.27	14.75	36.36	57.56	77.01
YBADJ	STCK183	94.11	108.36	119.32	126.65	130.13	122.02
YBADJ	STCK184	115.33	106.14	93.72	78.46	60.82	41.32
YBADJ	STCK184	20.57	-0.80	-22.95	-44.44	-65.27	-84.11
YBADJ	STCK184	-100.40	-113.64	-123.43	-129.46	-131.57	-122.03
YBADJ	STCK184	-115.33	-106.14	-93.72	-78.46	-60.82	-41.32
YBADJ	STCK184	-20.57	0.80	22.95	44.44	65.27	84.11
YBADJ	STCK184	100.40	113.64	123.43	129.46	131.57	122.03
YBADJ	STCK185	114.80	104.94	91.89	76.05	57.90	37.99
YBADJ	STCK185	16.93	-4.65	-26.89	-48.35	-69.02	-87.60
YBADJ	STCK185	-103.52	-116.30	-125.54	-130.96	-132.41	-122.19
YBADJ	STCK185	-114.80	-104.94	-91.89	-76.05	-57.90	-37.99
YBADJ	STCK185	-16.93	4.65	26.89	48.35	69.02	87.60
YBADJ	STCK185	103.52	116.30	125.54	130.96	132.41	122.19
YBADJ	STCK186	114.30	103.80	90.14	73.75	55.12	34.81
YBADJ	STCK186	13.44	-8.34	-30.66	-52.09	-72.62	-90.95
YBADJ	STCK186	-106.51	-118.84	-127.56	-132.40	-133.22	-122.35
YBADJ	STCK186	-114.30	-103.80	-90.14	-73.75	-55.12	-34.81
YBADJ	STCK186	-13.44	8.34	30.66	52.09	72.62	90.95
YBADJ	STCK186	106.51	118.84	127.56	132.40	133.22	122.35
YBADJ	STCK187	111.24	98.10	81.98	63.37	42.84	21.00
YBADJ	STCK187	-1.48	-23.91	-46.41	-67.54	-87.31	-104.42
YBADJ	STCK187	-118.37	-128.71	-135.15	-137.48	-135.63	-122.02
YBADJ	STCK187	-111.24	-98.10	-81.98	-63.37	-42.84	-21.00
YBADJ	STCK187	1.48	23.91	46.41	67.54	87.31	104.42
YBADJ	STCK187	118.37	128.71	135.15	137.48	135.63	122.02
YBADJ	STCK188	112.72	100.85	85.91	68.36	48.73	27.62
YBADJ	STCK188	5.68	-16.44	-38.86	-60.13	-80.27	-97.97
YBADJ	STCK188	-112.69	-123.99	-131.52	-135.06	-134.49	-122.19
YBADJ	STCK188	-112.72	-100.85	-85.91	-68.36	-48.73	-27.62
YBADJ	STCK188	-5.68	16.44	38.86	60.13	80.27	97.97

YBADJ	STCK188	112.69	123.99	131.52	135.06	134.49	122.19
YBADJ	STCK189	112.22	99.70	84.15	66.05	45.94	24.43
YBADJ	STCK189	2.18	-20.14	-42.64	-63.89	-83.88	-101.32
YBADJ	STCK189	-115.69	-126.54	-133.55	-136.50	-135.30	-122.35
YBADJ	STCK189	-112.22	-99.70	-84.15	-66.05	-45.94	-24.43
YBADJ	STCK189	-2.18	20.14	42.64	63.89	83.88	101.32
YBADJ	STCK189	115.69	126.54	133.55	136.50	135.30	122.35
YBADJ	STCK190	160.76	195.63	224.55	246.66	261.27	267.94
YBADJ	STCK190	266.47	256.90	238.73	213.27	180.63	142.51
YBADJ	STCK190	100.06	54.57	7.42	-39.95	-86.12	-122.02
YBADJ	STCK190	-160.76	-195.63	-224.55	-246.66	-261.27	-267.94
YBADJ	STCK190	-266.47	-256.90	-238.73	-213.27	-180.63	-142.51
YBADJ	STCK190	-100.06	-54.57	-7.42	39.95	86.12	122.02
YBADJ	STCK191	113.43	102.25	87.96	70.99	51.87	31.17
YBADJ	STCK191	9.53	-12.40	-34.76	-56.10	-76.42	-94.42
YBADJ	STCK191	-109.55	-121.36	-129.47	-133.65	-133.77	-122.19
YBADJ	STCK191	-113.43	-102.25	-87.96	-70.99	-51.87	-31.17
YBADJ	STCK191	-9.53	12.40	34.76	56.10	76.42	94.42
YBADJ	STCK191	109.55	121.36	129.47	133.65	133.77	122.19
YBADJ	STCK192	109.83	95.31	77.89	58.11	36.56	13.90
YBADJ	STCK192	-9.18	-31.98	-54.61	-75.62	-95.02	-111.53
YBADJ	STCK192	-124.66	-133.99	-139.26	-140.29	-137.06	-122.03
YBADJ	STCK192	-109.83	-95.31	-77.89	-58.11	-36.56	-13.90
YBADJ	STCK192	9.18	31.98	54.61	75.62	95.02	111.53
YBADJ	STCK192	124.66	133.99	139.26	140.29	137.06	122.03
YBADJ	STCK193	109.30	94.11	76.06	55.70	33.65	10.57
YBADJ	STCK193	-12.82	-35.83	-58.55	-79.53	-98.78	-115.02
YBADJ	STCK193	-127.78	-136.65	-141.37	-141.79	-137.90	-122.19
YBADJ	STCK193	-109.30	-94.11	-76.06	-55.70	-33.65	-10.57
YBADJ	STCK193	12.82	35.83	58.55	79.53	98.78	115.02
YBADJ	STCK193	127.78	136.65	141.37	141.79	137.90	122.19
YBADJ	STCK194	108.80	92.97	74.31	53.40	30.86	7.39
YBADJ	STCK194	-16.31	-39.52	-62.32	-83.27	-102.37	-118.37
YBADJ	STCK194	-130.77	-139.19	-143.39	-143.23	-138.72	-122.35
YBADJ	STCK194	-108.80	-92.97	-74.31	-53.40	-30.86	-7.39
YBADJ	STCK194	16.31	39.52	62.32	83.27	102.37	118.37
YBADJ	STCK194	130.77	139.19	143.39	143.23	138.72	122.35
YBADJ	STCK195	105.74	87.27	66.15	43.02	18.59	-6.42
YBADJ	STCK195	-31.23	-55.08	-78.07	-98.72	-117.06	-131.84
YBADJ	STCK195	-142.62	-149.06	-150.98	-148.31	-141.13	-122.02
YBADJ	STCK195	-105.74	-87.27	-66.15	-43.02	-18.58	6.42
YBADJ	STCK195	31.23	55.08	78.07	98.72	117.06	131.84
YBADJ	STCK195	142.62	149.06	150.98	148.31	141.13	122.02

YBADJ	STCK196	107.22	90.02	70.08	48.01	24.48	0.21
YBADJ	STCK196	-24.07	-47.62	-70.52	-91.31	-110.02	-125.39
YBADJ	STCK196	-136.95	-144.34	-147.35	-145.88	-139.98	-122.19
YBADJ	STCK196	-107.22	-90.02	-70.08	-48.01	-24.48	-0.21
YBADJ	STCK196	24.07	47.62	70.52	91.31	110.02	125.39
YBADJ	STCK196	136.95	144.34	147.35	145.88	139.98	122.19
YBADJ	STCK197	106.72	88.87	68.32	45.70	21.69	-2.99
YBADJ	STCK197	-27.57	-51.31	-74.30	-95.06	-113.63	-128.74
YBADJ	STCK197	-139.94	-146.89	-149.38	-147.33	-140.80	-122.35
YBADJ	STCK197	-106.72	-88.87	-68.32	-45.70	-21.69	2.99
YBADJ	STCK197	27.57	51.31	74.30	95.06	113.63	128.74
YBADJ	STCK197	139.94	146.89	149.38	147.33	140.80	122.35
YBADJ	STCK198	107.93	91.42	72.13	50.64	27.62	3.76
YBADJ	STCK198	-20.22	-43.58	-66.42	-87.28	-106.17	-121.84
YBADJ	STCK198	-133.81	-141.71	-145.30	-144.48	-139.27	-122.19
YBADJ	STCK198	-107.93	-91.42	-72.13	-50.64	-27.62	-3.76
YBADJ	STCK198	20.22	43.58	66.42	87.28	106.17	121.84
YBADJ	STCK198	133.81	141.71	145.30	144.48	139.27	122.19
YBADJ	STCK199	104.13	84.26	61.83	37.52	12.07	-13.75
YBADJ	STCK199	-39.15	-63.36	-86.44	-106.93	-124.87	-139.01
YBADJ	STCK199	-148.93	-154.32	-155.03	-151.02	-142.42	-121.86
YBADJ	STCK199	-104.13	-84.26	-61.83	-37.52	-12.07	13.75
YBADJ	STCK199	39.15	63.36	86.44	106.93	124.87	139.01
YBADJ	STCK199	148.93	154.32	155.03	151.02	142.42	121.86
YBADJ	STCK200	103.61	83.07	60.00	35.12	9.16	-17.07
YBADJ	STCK200	-42.78	-67.20	-90.37	-110.83	-128.62	-142.50
YBADJ	STCK200	-152.04	-156.97	-157.13	-152.51	-143.26	-122.02
YBADJ	STCK200	-103.61	-83.07	-60.00	-35.12	-9.16	17.07
YBADJ	STCK200	42.78	67.20	90.37	110.83	128.62	142.50
YBADJ	STCK200	152.04	156.97	157.13	152.51	143.26	122.02
YBADJ	STCK201	159.66	193.13	220.73	241.63	255.18	260.98
YBADJ	STCK201	258.85	248.86	230.50	205.10	172.78	135.22
YBADJ	STCK201	93.54	49.02	3.01	-43.09	-87.88	-122.36
YBADJ	STCK201	-159.66	-193.13	-220.73	-241.63	-255.18	-260.98
YBADJ	STCK201	-258.85	-248.86	-230.50	-205.10	-172.78	-135.22
YBADJ	STCK201	-93.54	-49.02	-3.01	43.09	87.88	122.36
YBADJ	STCK202	103.12	81.93	58.26	32.82	6.38	-20.26
YBADJ	STCK202	-46.28	-70.89	-94.15	-114.58	-132.23	-145.85
YBADJ	STCK202	-155.05	-159.53	-159.17	-153.97	-144.09	-122.19
YBADJ	STCK202	-103.12	-81.93	-58.26	-32.82	-6.38	20.26
YBADJ	STCK202	46.28	70.89	94.15	114.58	132.23	145.85
YBADJ	STCK202	155.05	159.53	159.17	153.97	144.09	122.19

YBADJ	STCK236	100.06	76.24	50.10	22.44	-5.90	-34.06
YBADJ	STCK236	-61.19	-86.46	-109.90	-130.04	-146.92	-159.33
YBADJ	STCK236	-166.90	-169.40	-166.76	-159.04	-146.50	-121.86
YBADJ	STCK236	-100.06	-76.24	-50.10	-22.44	5.90	34.06
YBADJ	STCK236	61.19	86.46	109.90	130.04	146.92	159.33
YBADJ	STCK236	166.90	169.40	166.76	159.04	146.50	121.86
YBADJ	STCK204	101.53	78.97	54.01	27.42	-0.01	-27.44
YBADJ	STCK204	-54.04	-79.00	-102.35	-122.63	-139.88	-152.87
YBADJ	STCK204	-161.22	-164.67	-163.12	-156.61	-145.34	-122.02
YBADJ	STCK204	-101.53	-78.97	-54.01	-27.42	0.01	27.44
YBADJ	STCK204	54.04	79.00	102.35	122.63	139.88	152.87
YBADJ	STCK204	161.22	164.67	163.12	156.61	145.34	122.02
YBADJ	STCK205	101.04	77.84	52.28	25.12	-2.79	-30.62
YBADJ	STCK205	-57.53	-82.68	-106.12	-126.37	-143.48	-156.22
YBADJ	STCK205	-164.22	-167.22	-165.15	-158.06	-146.17	-122.19
YBADJ	STCK205	-101.04	-77.84	-52.28	-25.12	2.79	30.62
YBADJ	STCK205	57.53	82.68	106.12	126.37	143.48	156.22
YBADJ	STCK205	164.22	167.22	165.15	158.06	146.17	122.19
YBADJ	STCK206	102.24	80.37	56.06	30.05	3.13	-23.89
YBADJ	STCK206	-50.19	-74.96	-98.25	-118.59	-136.02	-149.32
YBADJ	STCK206	-158.08	-162.04	-161.07	-155.21	-144.63	-122.02
YBADJ	STCK206	-102.24	-80.37	-56.06	-30.05	-3.13	23.89
YBADJ	STCK206	50.19	74.96	98.25	118.59	136.02	149.32
YBADJ	STCK206	158.08	162.04	161.07	155.21	144.63	122.02
YBADJ	STCK207	98.99	73.80	46.37	17.53	-11.84	-40.85
YBADJ	STCK207	-68.62	-94.31	-117.93	-138.00	-154.57	-166.45
YBADJ	STCK207	-173.26	-174.82	-171.06	-162.10	-148.22	-122.19
YBADJ	STCK207	-98.99	-73.80	-46.37	-17.53	11.84	40.85
YBADJ	STCK207	68.62	94.31	117.93	138.00	154.57	166.45
YBADJ	STCK207	173.26	174.82	171.06	162.10	148.22	122.19
YBADJ	STCK208	98.46	72.60	44.54	15.12	-14.76	-44.18
YBADJ	STCK208	-72.27	-98.16	-121.87	-141.91	-158.33	-169.94
YBADJ	STCK208	-176.39	-177.47	-173.16	-163.60	-149.06	-122.35
YBADJ	STCK208	-98.46	-72.60	-44.54	-15.12	14.76	44.18
YBADJ	STCK208	72.27	98.16	121.87	141.91	158.33	169.94
YBADJ	STCK208	176.39	177.47	173.16	163.60	149.06	122.35
YBADJ	STCK209	97.97	71.47	42.79	12.82	-17.54	-47.37
YBADJ	STCK209	-75.76	-101.85	-125.64	-145.65	-161.93	-173.28
YBADJ	STCK209	-179.38	-180.02	-175.19	-165.04	-149.87	-122.51
YBADJ	STCK209	-97.97	-71.47	-42.79	-12.82	17.54	47.37
YBADJ	STCK209	75.76	101.85	125.64	145.65	161.93	173.28
YBADJ	STCK209	179.38	180.02	175.19	165.04	149.87	122.51
YBADJ	STCK210	94.92	65.78	34.64	2.45	-29.81	-61.17

YBADJ	STCK210	-90.67	-117.41	-141.39	-161.11	-176.62	-186.76
YBADJ	STCK210	-191.24	-189.90	-182.79	-170.12	-152.29	-122.19
YBADJ	STCK210	-94.92	-65.78	-34.64	-2.45	29.81	61.17
YBADJ	STCK210	90.67	117.41	141.39	161.11	176.62	186.76
YBADJ	STCK210	191.24	189.90	182.79	170.12	152.29	122.19
YBADJ	STCK211	96.38	68.51	38.55	7.42	-23.93	-54.56
YBADJ	STCK211	-83.53	-109.96	-133.85	-153.71	-169.59	-180.31
YBADJ	STCK211	-185.56	-185.17	-179.15	-167.69	-151.14	-122.35
YBADJ	STCK211	-96.38	-68.51	-38.55	-7.42	23.93	54.56
YBADJ	STCK211	83.53	109.96	133.85	153.71	169.59	180.31
YBADJ	STCK211	185.56	185.17	179.15	167.69	151.14	122.35
YBADJ	STCK212	159.13	191.93	218.90	239.22	252.27	257.65
YBADJ	STCK212	255.21	245.01	226.57	201.21	169.04	131.74
YBADJ	STCK212	90.43	46.38	0.92	-44.57	-88.71	-122.51
YBADJ	STCK212	-159.13	-191.93	-218.90	-239.22	-252.27	-257.65
YBADJ	STCK212	-255.21	-245.01	-226.57	-201.21	-169.04	-131.74
YBADJ	STCK212	-90.43	-46.38	-0.92	44.57	88.71	122.51
YBADJ	STCK213	95.89	67.37	36.80	5.12	-26.72	-57.74
YBADJ	STCK213	-87.02	-113.64	-137.62	-157.45	-173.19	-183.66
YBADJ	STCK213	-188.55	-187.72	-181.18	-169.13	-151.95	-122.51
YBADJ	STCK213	-95.89	-67.37	-36.80	-5.12	26.72	57.74
YBADJ	STCK213	87.02	113.64	137.62	157.45	173.19	183.66
YBADJ	STCK213	188.55	187.72	181.18	169.13	151.95	122.51
YBADJ	STCK214	97.09	69.91	40.60	10.06	-20.79	-51.01
YBADJ	STCK214	-79.68	-105.92	-129.75	-149.67	-165.74	-176.76
YBADJ	STCK214	-182.42	-182.54	-177.10	-166.29	-150.43	-122.35
YBADJ	STCK214	-97.09	-69.91	-40.60	-10.06	20.79	51.01
YBADJ	STCK214	79.68	105.92	129.75	149.67	165.74	176.76
YBADJ	STCK214	182.42	182.54	177.10	166.29	150.43	122.35
YBADJ	STCK215	93.19	62.72	30.34	-2.97	-36.18	-68.30
YBADJ	STCK215	-98.34	-125.39	-149.43	-168.97	-184.06	-193.56
YBADJ	STCK215	-197.18	-194.81	-186.52	-172.56	-153.36	-121.86
YBADJ	STCK215	-93.19	-62.72	-30.34	2.97	36.18	68.30
YBADJ	STCK215	98.34	125.39	149.43	168.97	184.06	193.56
YBADJ	STCK215	197.18	194.81	186.52	172.56	153.36	121.86
YBADJ	STCK216	92.67	61.52	28.50	-5.38	-39.10	-71.63
YBADJ	STCK216	-101.98	-129.24	-153.37	-172.88	-187.82	-197.05
YBADJ	STCK216	-200.30	-197.47	-188.63	-174.06	-154.20	-122.02
YBADJ	STCK216	-92.67	-61.52	-28.50	5.38	39.10	71.63
YBADJ	STCK216	101.98	129.24	153.37	172.88	187.82	197.05
YBADJ	STCK216	200.30	197.47	188.63	174.06	154.20	122.02
YBADJ	STCK217	92.18	60.39	26.77	-7.67	-41.88	-74.81
YBADJ	STCK217	-105.47	-132.92	-157.14	-176.62	-191.42	-200.40

YBADJ	STCK217	-203.30	-200.02	-190.66	-175.51	-155.02	-122.19
YBADJ	STCK217	-92.18	-60.39	-26.77	7.67	41.88	74.81
YBADJ	STCK217	105.47	132.92	157.14	176.62	191.42	200.40
YBADJ	STCK217	203.30	200.02	190.66	175.51	155.02	122.19
YBADJ	STCK218	89.12	54.69	18.61	-18.05	-54.15	-88.61
YBADJ	STCK218	-120.38	-148.49	-172.89	-192.07	-206.11	-213.88
YBADJ	STCK218	-215.15	-209.89	-198.25	-180.59	-157.43	-121.86
YBADJ	STCK218	-89.12	-54.69	-18.61	18.05	54.15	88.61
YBADJ	STCK218	120.38	148.49	172.89	192.07	206.11	213.88
YBADJ	STCK218	215.15	209.89	198.25	180.59	157.43	121.86
YBADJ	STCK219	90.59	57.43	22.52	-13.07	-48.27	-82.00
YBADJ	STCK219	-113.23	-141.03	-165.34	-184.66	-199.07	-207.42
YBADJ	STCK219	-209.47	-205.16	-194.61	-178.15	-156.28	-122.02
YBADJ	STCK219	-90.59	-57.43	-22.52	13.07	48.27	82.00
YBADJ	STCK219	113.23	141.03	165.34	184.66	199.07	207.42
YBADJ	STCK219	209.47	205.16	194.61	178.15	156.28	122.02
YBADJ	STCK220	90.10	56.29	20.78	-15.37	-51.05	-85.18
YBADJ	STCK220	-116.73	-144.72	-169.12	-188.42	-202.68	-210.78
YBADJ	STCK220	-212.48	-207.72	-196.65	-179.61	-157.11	-122.19
YBADJ	STCK220	-90.10	-56.29	-20.78	15.37	51.05	85.18
YBADJ	STCK220	116.73	144.72	169.12	188.42	202.68	210.78
YBADJ	STCK220	212.48	207.72	196.65	179.61	157.11	122.19
YBADJ	STCK221	91.30	58.83	24.57	-10.44	-45.13	-78.45
YBADJ	STCK221	-109.38	-136.99	-161.24	-180.63	-195.21	-203.87
YBADJ	STCK221	-206.33	-202.52	-192.56	-176.75	-155.57	-122.02
YBADJ	STCK221	-91.30	-58.83	-24.57	10.44	45.13	78.45
YBADJ	STCK221	109.38	136.99	161.24	180.63	195.21	203.87
YBADJ	STCK221	206.33	202.52	192.56	176.75	155.57	122.02
YBADJ	STCK222	87.81	51.94	14.49	-23.40	-60.58	-95.92
YBADJ	STCK222	-128.34	-156.86	-181.42	-200.50	-214.18	-221.35
YBADJ	STCK222	-221.80	-215.50	-202.66	-183.66	-159.08	-122.03
YBADJ	STCK222	-87.81	-51.94	-14.49	23.40	60.58	95.92
YBADJ	STCK222	128.34	156.86	181.42	200.50	214.18	221.35
YBADJ	STCK222	221.80	215.50	202.66	183.66	159.08	122.03
YBADJ	STCK223	78.85	34.37	-11.15	-56.33	-99.80	-140.24
YBADJ	STCK223	-176.41	-207.23	-232.55	-250.84	-262.20	-265.59
YBADJ	STCK223	-260.91	-248.31	-228.16	-201.08	-167.88	-121.95
YBADJ	STCK223	-78.85	-34.37	11.15	56.33	99.80	140.24
YBADJ	STCK223	176.41	207.23	232.55	250.84	262.20	265.59
YBADJ	STCK223	260.91	248.31	228.16	201.08	167.88	121.95
YBADJ	STCK224	78.17	33.03	-13.12	-58.86	-102.82	-143.65
YBADJ	STCK224	-180.12	-211.11	-236.49	-254.72	-265.90	-269.00
YBADJ	STCK224	-263.93	-250.84	-230.13	-202.42	-168.57	-121.95

YBADJ	STCK224	-78.17	-33.03	13.12	58.86	102.82	143.65
YBADJ	STCK224	180.12	211.11	236.49	254.72	265.90	269.00
YBADJ	STCK224	263.93	250.84	230.13	202.42	168.57	121.95
YBADJ	STCK225	76.47	29.82	-17.73	-64.74	-109.79	-151.50
YBADJ	STCK225	-188.60	-219.98	-245.47	-263.54	-274.29	-276.71
YBADJ	STCK225	-270.72	-256.51	-234.50	-205.36	0.00	-121.81
YBADJ	STCK225	-76.47	-29.82	17.73	64.74	109.79	151.50
YBADJ	STCK225	188.60	219.98	245.47	263.54	274.29	276.71
YBADJ	STCK225	270.72	256.51	234.50	205.36	0.00	121.81
YBADJ	STCK226	75.94	28.63	-19.55	-67.14	-112.69	-154.82
YBADJ	STCK226	-192.24	-223.82	-249.40	-267.44	-278.04	-280.19
YBADJ	STCK226	-273.83	-259.15	-236.60	-206.86	0.00	-121.97
YBADJ	STCK226	-75.94	-28.63	19.55	67.14	112.69	154.82
YBADJ	STCK226	192.24	223.82	249.40	267.44	278.04	280.19
YBADJ	STCK226	273.83	259.15	236.60	206.86	0.00	121.97
YBADJ	STCK227	75.45	27.50	-21.30	-69.44	-115.48	-158.01
YBADJ	STCK227	-195.73	-227.51	-253.18	-271.19	-281.65	-283.55
YBADJ	STCK227	-276.84	-261.71	-238.64	-208.31	0.00	-122.14
YBADJ	STCK227	-75.45	-27.50	21.30	69.44	115.48	158.01
YBADJ	STCK227	195.73	227.51	253.18	271.19	281.65	283.55
YBADJ	STCK227	276.84	261.71	238.64	208.31	0.00	122.14
YBADJ	STCK228	73.86	24.53	-25.54	-74.84	-121.87	-165.19
YBADJ	STCK228	-203.50	-235.62	-261.38	-279.24	-289.30	-290.57
YBADJ	STCK228	-283.01	-266.86	-242.59	-210.95	0.00	-121.97
YBADJ	STCK228	-73.86	-24.53	25.54	74.84	121.87	165.19
YBADJ	STCK228	203.50	235.62	261.38	279.24	289.30	290.57
YBADJ	STCK228	283.01	266.86	242.59	210.95	0.00	121.97
YBADJ	STCK229	74.58	25.93	-23.49	-72.21	-118.73	-161.64
YBADJ	STCK229	-199.65	-231.58	-257.28	-275.20	-285.44	-287.02
YBADJ	STCK229	-279.87	-264.22	-240.54	-209.55	0.00	-121.97
YBADJ	STCK229	-74.58	-25.93	23.49	72.21	118.73	161.64
YBADJ	STCK229	199.65	231.58	257.28	275.20	285.44	287.02
YBADJ	STCK229	279.87	264.22	240.54	209.55	0.00	121.97
YBADJ	STCK230	73.19	23.26	-27.37	-77.17	-124.63	-168.30
YBADJ	STCK230	-206.85	-239.12	-264.93	-282.72	-292.61	-293.61
YBADJ	STCK230	-285.69	-269.09	-244.31	-212.11	0.00	-121.91
YBADJ	STCK230	-73.19	-23.26	27.37	77.17	124.63	168.30
YBADJ	STCK230	206.85	239.13	264.93	282.72	292.61	293.61
YBADJ	STCK230	285.69	269.09	244.31	212.11	0.00	121.91
YBADJ	STCK231	72.50	21.91	-29.34	-79.71	-127.65	-171.71
YBADJ	STCK231	-210.56	-243.01	-268.87	-286.60	-296.32	-297.03
YBADJ	STCK231	-288.71	-271.62	-246.28	-213.46	0.00	-121.91
YBADJ	STCK231	-72.50	-21.91	29.34	79.71	127.65	171.71

YBADJ	STCK231	210.56	243.01	268.87	286.60	296.32	297.03
YBADJ	STCK231	288.71	271.62	246.28	213.46	0.00	121.91
YBADJ	STCK232	70.55	17.92	-35.27	-87.38	-136.84	-182.14
YBADJ	STCK232	-221.90	-254.92	-281.00	-298.58	-307.77	-307.61
YBADJ	STCK232	-298.11	-279.54	-252.49	0.00	0.00	-122.07
YBADJ	STCK232	-70.55	-17.92	35.27	87.38	136.84	182.14
YBADJ	STCK232	221.90	254.92	281.00	298.58	307.77	307.61
YBADJ	STCK232	298.11	279.54	252.49	0.00	0.00	122.07
YBADJ	STCK233	71.27	19.32	-33.22	-84.74	-133.70	-178.58
YBADJ	STCK233	-218.05	-250.89	-276.90	-294.54	-303.92	-304.06
YBADJ	STCK233	-294.97	-276.91	-250.44	0.00	0.00	-122.07
YBADJ	STCK233	-71.27	-19.32	33.22	84.74	133.70	178.58
YBADJ	STCK233	218.05	250.89	276.90	294.54	303.92	304.06
YBADJ	STCK233	294.97	276.91	250.44	0.00	0.00	122.07
YBADJ	STCK234	69.88	16.65	-37.09	-89.71	-139.59	-185.24
YBADJ	STCK234	-225.26	-258.43	-284.55	-302.06	-311.08	-310.65
YBADJ	STCK234	-300.79	-281.78	-254.21	0.00	0.00	-122.01
YBADJ	STCK234	-69.88	-16.65	37.09	89.71	139.59	185.24
YBADJ	STCK234	225.26	258.43	284.55	302.06	311.08	310.65
YBADJ	STCK234	300.79	281.78	254.21	0.00	0.00	122.01
YBADJ	STCK235	69.20	15.30	-39.06	-92.24	-142.61	-188.65
YBADJ	STCK235	-228.96	-262.31	-288.49	-305.94	-314.79	-314.07
YBADJ	STCK235	-303.80	-284.31	0.00	0.00	0.00	-122.01
YBADJ	STCK235	-69.19	-15.30	39.06	92.24	142.61	188.65
YBADJ	STCK235	228.96	262.31	288.49	305.94	314.79	314.07
YBADJ	STCK235	303.80	284.31	0.00	0.00	0.00	122.01
YBADJ	STCK238	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK238	0.00	-323.39	0.00	0.00	0.00	0.00
YBADJ	STCK238	-134.38	-78.92	-21.07	37.42	94.78	0.00
YBADJ	STCK238	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK238	0.00	323.39	301.34	270.17	231.47	185.75
YBADJ	STCK238	134.38	78.92	21.07	-37.42	-94.78	0.00
YBADJ	STCK239	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK239	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK239	-137.43	-81.53	-23.15	35.94	93.93	0.00
YBADJ	STCK239	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK239	0.00	0.00	305.18	273.98	235.14	189.16
YBADJ	STCK239	137.43	81.53	23.15	-35.94	-93.93	0.00
YBADJ	STCK240	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK240	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK240	0.00	-84.11	-25.27	34.35	92.91	0.00
YBADJ	STCK240	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK240	0.00	0.00	308.71	277.53	238.60	192.42

YBADJ	STCK240	140.40	84.11	25.27	-34.35	-92.91	0.00
YBADJ	STCK241	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK241	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK241	0.00	0.00	-29.46	31.30	91.11	0.00
YBADJ	STCK241	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK241	0.00	0.00	0.00	285.03	245.85	199.19
YBADJ	STCK241	146.49	89.33	29.46	-31.30	-91.11	0.00
YBADJ	STCK242	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK242	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK242	0.00	0.00	-27.23	32.91	92.04	0.00
YBADJ	STCK242	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK242	0.00	0.00	0.00	280.96	241.93	195.54
YBADJ	STCK242	143.22	86.54	27.23	-32.91	-92.04	0.00
YBADJ	STCK243	0.00	0.00	0.00	0.00	0.00	-327.32
YBADJ	STCK243	-323.26	-309.39	0.00	0.00	0.00	-172.66
YBADJ	STCK243	-122.57	-68.75	-12.84	43.46	98.43	0.00
YBADJ	STCK243	0.00	0.00	0.00	0.00	0.00	327.32
YBADJ	STCK243	323.26	309.39	286.91	255.75	217.51	172.66
YBADJ	STCK243	122.57	68.75	12.84	-43.46	-98.43	0.00
YBADJ	STCK244	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK244	-326.44	-312.79	0.00	0.00	0.00	-175.93
YBADJ	STCK244	-125.54	-71.33	-14.96	41.86	97.42	0.00
YBADJ	STCK244	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK244	326.44	312.79	290.44	259.30	220.97	175.93
YBADJ	STCK244	125.54	71.33	14.96	-41.86	-97.42	0.00
YBADJ	STCK245	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK245	0.00	-320.12	0.00	0.00	0.00	-182.69
YBADJ	STCK245	-131.62	-76.55	-19.15	38.83	95.63	0.00
YBADJ	STCK245	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK245	0.00	320.12	297.97	266.80	228.21	182.69
YBADJ	STCK245	131.62	76.55	19.15	-38.83	-95.63	0.00
YBADJ	STCK246	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK246	-329.58	-316.13	0.00	0.00	0.00	-179.04
YBADJ	STCK246	-128.35	-73.76	-16.92	40.42	96.54	0.00
YBADJ	STCK246	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK246	329.58	316.13	293.88	262.74	224.30	179.04
YBADJ	STCK246	128.35	73.76	16.92	-40.42	-96.54	0.00
YBADJ	STCK247	0.00	0.00	0.00	0.00	-310.92	-315.23
YBADJ	STCK247	-309.96	-295.27	0.00	0.00	-203.57	-159.64
YBADJ	STCK247	-110.86	-58.71	-4.78	49.30	101.88	0.00
YBADJ	STCK247	0.00	0.00	0.00	0.00	310.92	315.23
YBADJ	STCK247	309.96	295.27	272.41	241.31	203.57	159.64
YBADJ	STCK247	110.86	58.71	4.78	-49.30	-101.88	0.00

YBADJ	STCK248	0.00	0.00	0.00	0.00	-313.37	-318.09
YBADJ	STCK248	-313.15	-298.69	0.00	0.00	-207.03	-162.91
YBADJ	STCK248	-113.83	-61.30	-6.90	47.70	100.86	0.00
YBADJ	STCK248	0.00	0.00	0.00	0.00	313.37	318.09
YBADJ	STCK248	313.15	298.69	275.95	244.87	207.03	162.91
YBADJ	STCK248	113.83	61.30	6.90	-47.70	-100.86	0.00
YBADJ	STCK249	0.00	0.00	0.00	0.00	0.00	-324.37
YBADJ	STCK249	-320.05	-306.02	0.00	0.00	-214.28	-169.67
YBADJ	STCK249	-119.92	-66.51	-11.09	44.67	99.07	0.00
YBADJ	STCK249	0.00	0.00	0.00	0.00	0.00	324.37
YBADJ	STCK249	320.05	306.02	283.48	252.37	214.28	169.67
YBADJ	STCK249	119.92	66.51	11.09	-44.67	-99.07	0.00
YBADJ	STCK250	0.00	0.00	0.00	0.00	0.00	-320.92
YBADJ	STCK250	-316.27	-302.02	0.00	0.00	-210.35	-166.02
YBADJ	STCK250	-116.64	-63.72	-8.86	46.27	99.99	0.00
YBADJ	STCK250	0.00	0.00	0.00	0.00	0.00	320.92
YBADJ	STCK250	316.27	302.02	279.38	248.29	210.35	166.02
YBADJ	STCK250	116.64	63.72	8.86	-46.27	-99.99	0.00
YBADJ	STCK251	0.00	0.00	0.00	-288.42	-300.26	-302.97
YBADJ	STCK251	-296.48	-280.98	0.00	0.00	-189.48	-146.49
YBADJ	STCK251	-99.05	-48.60	3.33	55.15	105.30	0.00
YBADJ	STCK251	0.00	0.00	0.00	288.42	300.26	302.97
YBADJ	STCK251	296.48	280.98	257.74	226.71	189.48	146.49
YBADJ	STCK251	99.05	48.60	-3.33	-55.15	-105.30	0.00
YBADJ	STCK252	0.00	0.00	0.00	-290.39	-302.71	-305.84
YBADJ	STCK252	-299.67	-284.39	0.00	0.00	-192.94	-149.75
YBADJ	STCK252	-102.02	-51.18	1.21	53.57	104.29	0.00
YBADJ	STCK252	0.00	0.00	0.00	290.39	302.71	305.84
YBADJ	STCK252	299.67	284.39	261.28	230.26	192.94	149.75
YBADJ	STCK252	102.02	51.18	-1.21	-53.57	-104.29	0.00
YBADJ	STCK253	0.00	0.00	0.00	0.00	-308.16	-312.11
YBADJ	STCK253	-306.57	-291.72	0.00	0.00	-200.19	-156.52
YBADJ	STCK253	-108.11	-56.40	-2.99	50.52	102.49	0.00
YBADJ	STCK253	0.00	0.00	0.00	0.00	308.16	312.11
YBADJ	STCK253	306.57	291.72	268.81	237.76	200.19	156.52
YBADJ	STCK253	108.11	56.40	2.99	-50.52	-102.49	0.00
YBADJ	STCK254	0.00	0.00	0.00	0.00	-305.16	-308.67
YBADJ	STCK254	-302.80	-287.72	0.00	0.00	-196.26	-152.86
YBADJ	STCK254	-104.82	-53.60	-0.75	52.13	103.42	0.00
YBADJ	STCK254	0.00	0.00	0.00	0.00	305.16	308.67
YBADJ	STCK254	302.80	287.72	264.71	233.69	196.26	152.86
YBADJ	STCK254	104.82	53.60	0.75	-52.13	-103.42	0.00

YBADJ	STCK255	0.00	0.00	0.00	-279.69	-289.65	-290.82
YBADJ	STCK255	-283.15	-266.87	0.00	-212.35	-175.65	-133.61
YBADJ	STCK255	-87.52	-38.76	11.18	60.77	108.52	0.00
YBADJ	STCK255	0.00	0.00	0.00	279.69	289.65	290.82
YBADJ	STCK255	283.15	266.87	243.29	212.35	175.65	133.61
YBADJ	STCK255	87.52	38.76	-11.18	-60.77	-108.52	0.00
YBADJ	STCK256	0.00	0.00	0.00	-281.65	-292.10	-293.68
YBADJ	STCK256	-286.33	-270.29	0.00	-215.91	-179.12	-136.88
YBADJ	STCK256	-90.49	-41.35	9.05	59.17	107.50	0.00
YBADJ	STCK256	0.00	0.00	0.00	281.65	292.10	293.68
YBADJ	STCK256	286.33	270.29	246.83	215.91	179.12	136.88
YBADJ	STCK256	90.49	41.35	-9.05	-59.17	-107.50	0.00
YBADJ	STCK257	0.00	0.00	0.00	-286.11	-297.55	-299.95
YBADJ	STCK257	-293.24	-277.62	0.00	0.00	-186.36	-143.65
YBADJ	STCK257	-96.57	-46.56	4.86	56.14	105.71	0.00
YBADJ	STCK257	0.00	0.00	0.00	286.11	297.55	299.95
YBADJ	STCK257	293.24	277.62	254.36	223.41	186.36	143.65
YBADJ	STCK257	96.57	46.56	-4.86	-56.14	-105.71	0.00
YBADJ	STCK258	0.00	0.00	0.00	-283.64	-294.55	-296.51
YBADJ	STCK258	-289.46	-273.62	0.00	0.00	-182.44	-139.99
YBADJ	STCK258	-93.30	-43.77	7.09	57.74	106.63	0.00
YBADJ	STCK258	0.00	0.00	0.00	283.64	294.55	296.51
YBADJ	STCK258	289.46	273.62	250.26	219.34	182.44	139.99
YBADJ	STCK258	93.30	43.77	-7.09	-57.74	-106.63	0.00
YBADJ	STCK259	0.00	0.00	-254.97	-271.19	-279.18	-278.68
YBADJ	STCK259	-269.72	-252.56	0.00	-197.59	-161.34	-120.18
YBADJ	STCK259	-75.37	-28.28	19.68	67.04	112.36	0.00
YBADJ	STCK259	0.00	0.00	254.97	271.19	279.18	278.68
YBADJ	STCK259	269.72	252.56	228.53	197.59	161.34	120.18
YBADJ	STCK259	75.37	28.27	-19.68	-67.04	-112.36	0.00
YBADJ	STCK260	0.00	0.00	-256.38	-273.16	-281.63	-281.55
YBADJ	STCK260	-272.91	-255.98	0.00	-201.15	-164.80	-123.45
YBADJ	STCK260	-78.35	-30.86	17.56	65.44	111.34	0.00
YBADJ	STCK260	0.00	0.00	256.38	273.16	281.63	281.55
YBADJ	STCK260	272.91	255.98	232.07	201.15	164.80	123.45
YBADJ	STCK260	78.35	30.86	-17.56	-65.44	-111.34	0.00
YBADJ	STCK261	0.00	0.00	-259.71	-277.61	-287.08	-287.82
YBADJ	STCK261	-279.81	-263.31	0.00	-208.65	-172.05	-130.22
YBADJ	STCK261	-84.44	-36.09	13.36	62.40	109.54	0.00
YBADJ	STCK261	0.00	0.00	259.71	277.61	287.08	287.82
YBADJ	STCK261	279.81	263.31	239.60	208.65	172.05	130.22
YBADJ	STCK261	84.44	36.09	-13.36	-62.40	-109.54	0.00
YBADJ	STCK262	0.00	0.00	-257.85	-275.15	-284.08	-284.38

YBADJ	STCK262	-276.04	-259.31	0.00	-204.57	-168.12	-126.56
YBADJ	STCK262	-81.16	-33.28	15.60	64.01	110.47	0.00
YBADJ	STCK262	0.00	0.00	257.85	275.15	284.08	284.38
YBADJ	STCK262	276.04	259.31	235.50	204.57	168.12	126.56
YBADJ	STCK262	81.16	33.28	-15.60	-64.01	-110.47	0.00
YBADJ	STCK263	0.00	0.00	-247.27	-261.32	-267.43	-265.41
YBADJ	STCK263	-255.33	-237.49	0.00	-182.53	-146.98	-106.95
YBADJ	STCK263	-63.68	-18.48	27.29	72.23	114.97	0.00
YBADJ	STCK263	0.00	0.00	247.27	261.32	267.43	265.41
YBADJ	STCK263	255.33	237.49	213.23	182.53	146.98	106.95
YBADJ	STCK263	63.68	18.48	-27.29	-72.23	-114.97	0.00
YBADJ	STCK264	0.00	0.00	-249.28	-263.86	-270.44	-268.79
YBADJ	STCK264	-258.98	-241.29	0.00	-186.31	-150.56	-110.24
YBADJ	STCK264	-66.58	-20.88	25.44	70.99	114.39	0.00
YBADJ	STCK264	0.00	0.00	249.28	263.86	270.44	268.79
YBADJ	STCK264	258.98	241.29	217.08	186.31	150.56	110.24
YBADJ	STCK264	66.58	20.88	-25.44	-70.99	-114.39	0.00
YBADJ	STCK265	0.00	0.00	-252.98	-268.68	-276.23	-275.38
YBADJ	STCK265	-266.16	-248.86	0.00	-193.93	-157.87	-117.01
YBADJ	STCK265	-72.60	-25.98	21.43	68.19	112.87	0.00
YBADJ	STCK265	0.00	0.00	252.98	268.68	276.23	275.38
YBADJ	STCK265	266.16	248.86	224.79	193.93	157.87	117.01
YBADJ	STCK265	72.60	25.98	-21.43	-68.19	-112.87	0.00
YBADJ	STCK266	0.00	0.00	-251.11	-266.21	-273.22	-271.93
YBADJ	STCK266	-262.38	-244.85	0.00	-189.86	-153.94	-113.36
YBADJ	STCK266	-69.32	-23.18	23.66	69.79	113.79	0.00
YBADJ	STCK266	0.00	0.00	251.11	266.21	273.22	271.93
YBADJ	STCK266	262.38	244.85	220.69	189.86	153.94	113.36
YBADJ	STCK266	69.32	23.18	-23.66	-69.79	-113.79	0.00
YBADJ	STCK267	0.00	0.00	-241.58	-254.03	-258.77	-255.64
YBADJ	STCK267	-244.74	-226.41	0.00	-171.49	-136.45	-97.27
YBADJ	STCK267	-55.14	-11.33	32.83	75.98	116.83	0.00
YBADJ	STCK267	0.00	0.00	241.58	254.03	258.77	255.64
YBADJ	STCK267	244.74	226.41	202.00	171.49	136.45	97.27
YBADJ	STCK267	55.14	11.33	-32.83	-75.98	-116.83	0.00
YBADJ	STCK268	0.00	0.00	-243.58	-256.58	-261.77	-259.02
YBADJ	STCK268	-248.39	-230.22	0.00	-175.26	-140.04	-100.56
YBADJ	STCK268	-58.03	-13.73	30.98	74.75	116.25	0.00
YBADJ	STCK268	0.00	0.00	243.58	256.58	261.77	259.02
YBADJ	STCK268	248.39	230.22	205.85	175.26	140.04	100.56
YBADJ	STCK268	58.03	13.73	-30.98	-74.75	-116.25	0.00
YBADJ	STCK269	0.00	0.00	-245.41	-258.92	-264.56	-262.16
YBADJ	STCK269	-251.79	-233.78	0.00	-178.81	-143.42	-103.68

YBADJ	STCK269	-60.78	-16.03	29.20	73.54	115.65	0.00
YBADJ	STCK269	0.00	0.00	245.41	258.92	264.56	262.16
YBADJ	STCK269	251.79	233.78	209.46	178.81	143.42	103.68
YBADJ	STCK269	60.78	16.03	-29.20	-73.54	-115.65	0.00
YBADJ	STCK270	0.00	-218.12	-236.19	-247.08	-250.46	-246.24
YBADJ	STCK270	-234.53	-215.70	0.00	-160.75	-126.20	-87.81
YBADJ	STCK270	-46.76	-4.28	38.32	79.76	118.78	0.00
YBADJ	STCK270	0.00	218.12	236.19	247.08	250.46	246.24
YBADJ	STCK270	234.53	215.70	191.11	160.75	126.20	87.81
YBADJ	STCK270	46.76	4.28	-38.32	-79.76	-118.78	0.00
YBADJ	STCK271	0.00	-219.51	-238.18	-249.62	-253.46	-249.61
YBADJ	STCK271	-238.18	-219.50	0.00	-164.53	-129.79	-91.11
YBADJ	STCK271	-49.66	-6.70	36.47	78.52	118.19	0.00
YBADJ	STCK271	0.00	219.51	238.18	249.62	253.46	249.61
YBADJ	STCK271	238.18	219.50	194.96	164.53	129.79	91.11
YBADJ	STCK271	49.66	6.70	-36.47	-78.52	-118.19	0.00
YBADJ	STCK272	0.00	-220.78	-240.02	-251.97	-256.26	-252.76
YBADJ	STCK272	-241.58	-223.06	0.00	-168.08	-133.17	-94.21
YBADJ	STCK272	-52.40	-8.99	34.70	77.33	117.60	0.00
YBADJ	STCK272	0.00	220.78	240.02	251.97	256.26	252.76
YBADJ	STCK272	241.58	223.06	198.57	168.08	133.17	94.21
YBADJ	STCK272	52.40	8.99	-34.70	-77.33	-117.60	0.00
YBADJ	STCK273	0.00	-214.34	-230.69	-240.03	-242.08	-236.78
YBADJ	STCK273	-224.28	-204.96	0.00	-150.04	-115.99	-78.41
YBADJ	STCK273	-38.46	2.67	43.72	83.43	120.61	0.00
YBADJ	STCK273	0.00	214.34	230.69	240.03	242.08	236.78
YBADJ	STCK273	224.28	204.96	180.22	150.04	115.99	78.41
YBADJ	STCK273	38.46	-2.67	-43.72	-83.43	-120.61	0.00
YBADJ	STCK274	0.00	-215.74	-232.69	-242.57	-245.08	-240.15
YBADJ	STCK274	-227.92	-208.76	0.00	-153.80	-119.57	-81.69
YBADJ	STCK274	-41.34	0.27	41.87	82.20	120.04	0.00
YBADJ	STCK274	0.00	215.74	232.69	242.57	245.08	240.15
YBADJ	STCK274	227.92	208.76	184.06	153.80	119.57	81.69
YBADJ	STCK274	41.34	-0.27	-41.87	-82.20	-120.04	0.00
YBADJ	STCK275	0.00	-217.00	-234.52	-244.92	-247.87	-243.30
YBADJ	STCK275	-231.33	-212.33	0.00	-157.36	-122.96	-84.81
YBADJ	STCK275	-44.09	-2.03	40.09	80.99	119.44	0.00
YBADJ	STCK275	0.00	217.00	234.52	244.92	247.87	243.30
YBADJ	STCK275	231.33	212.33	187.68	157.36	122.96	84.81
YBADJ	STCK275	44.09	2.03	-40.09	-80.99	-119.44	0.00
YBADJ	STCK276	0.00	-210.58	-225.24	-233.05	-233.78	-227.41
YBADJ	STCK276	-214.13	-194.34	0.00	-139.45	-105.89	-69.13
YBADJ	STCK276	-30.26	9.53	49.03	87.04	122.40	0.00

YBADJ	STCK276	0.00	210.58	225.24	233.05	233.78	227.41
YBADJ	STCK276	214.13	194.34	169.45	139.45	105.89	69.13
YBADJ	STCK276	30.26	-9.53	-49.03	-87.04	-122.40	0.00
YBADJ	STCK277	0.00	-211.98	-227.24	-235.59	-236.79	-230.79
YBADJ	STCK277	-217.78	-198.15	0.00	-143.22	-109.48	-72.41
YBADJ	STCK277	-33.15	7.13	47.18	85.81	121.82	0.00
YBADJ	STCK277	0.00	211.98	227.24	235.59	236.79	230.79
YBADJ	STCK277	217.78	198.15	173.30	143.22	109.48	72.41
YBADJ	STCK277	33.15	-7.13	-47.18	-85.81	-121.82	0.00
YBADJ	STCK278	0.00	-213.24	-229.07	-237.94	-239.57	-233.93
YBADJ	STCK278	-221.18	-201.71	0.00	-146.77	-112.86	-75.53
YBADJ	STCK278	-35.89	4.83	45.41	84.60	121.23	0.00
YBADJ	STCK278	0.00	213.24	229.07	237.94	239.57	233.93
YBADJ	STCK278	221.18	201.71	176.91	146.77	112.86	75.53
YBADJ	STCK278	35.89	-4.83	-45.41	-84.60	-121.23	0.00
YBADJ	STCK279	0.00	-206.65	-219.54	-225.76	-225.12	-217.64
YBADJ	STCK279	-203.55	-183.27	0.00	-128.40	-95.37	-59.44
YBADJ	STCK279	-21.71	16.68	54.57	90.80	124.27	0.00
YBADJ	STCK279	0.00	206.65	219.54	225.76	225.12	217.64
YBADJ	STCK279	203.55	183.27	158.22	128.40	95.37	59.44
YBADJ	STCK279	21.71	-16.68	-54.57	-90.80	-124.27	0.00
YBADJ	STCK280	0.00	-208.05	-221.55	-228.31	-228.13	-221.02
YBADJ	STCK280	-207.19	-187.07	0.00	-132.18	-98.96	-62.73
YBADJ	STCK280	-24.60	14.28	52.72	89.56	123.69	0.00
YBADJ	STCK280	0.00	208.06	221.55	228.31	228.13	221.02
YBADJ	STCK280	207.19	187.07	162.07	132.18	98.96	62.73
YBADJ	STCK280	24.60	-14.28	-52.72	-89.56	-123.69	0.00
YBADJ	STCK281	0.00	-209.32	-223.38	-230.65	-230.91	-224.16
YBADJ	STCK281	-210.60	-190.63	0.00	-135.73	-102.34	-65.85
YBADJ	STCK281	-27.35	11.98	50.94	88.36	123.09	0.00
YBADJ	STCK281	0.00	209.32	223.38	230.65	230.91	224.16
YBADJ	STCK281	210.60	190.63	165.68	135.73	102.34	65.85
YBADJ	STCK281	27.35	-11.98	-50.94	-88.36	-123.09	0.00
YBADJ	STCK282	0.00	-202.98	-214.15	-218.80	-216.81	-208.23
YBADJ	STCK282	-193.32	-172.54	0.00	-117.66	-85.11	-49.98
YBADJ	STCK282	-13.32	23.73	60.07	94.58	126.22	0.00
YBADJ	STCK282	0.00	202.98	214.15	218.80	216.81	208.23
YBADJ	STCK282	193.32	172.54	147.32	117.66	85.11	49.98
YBADJ	STCK282	13.32	-23.73	-60.07	-94.58	-126.22	0.00
YBADJ	STCK283	0.00	-204.37	-216.14	-221.34	-219.81	-211.60
YBADJ	STCK283	-196.97	-176.35	0.00	-121.43	-88.70	-53.27
YBADJ	STCK283	-16.22	21.32	58.21	93.34	125.63	0.00
YBADJ	STCK283	0.00	204.37	216.14	221.34	219.81	211.60

YBADJ	STCK283	196.97	176.35	151.17	121.43	88.70	53.27
YBADJ	STCK283	16.22	-21.32	-58.21	-93.34	-125.63	0.00
YBADJ	STCK284	0.00	-205.65	-217.98	-223.69	-222.61	-214.76
YBADJ	STCK284	-200.38	-179.92	0.00	-124.99	-92.09	-56.38
YBADJ	STCK284	-18.97	19.02	56.44	92.14	125.04	0.00
YBADJ	STCK284	0.00	205.65	217.98	223.69	222.61	214.76
YBADJ	STCK284	200.38	179.92	154.79	124.99	92.09	56.38
YBADJ	STCK284	18.97	-19.02	-56.44	-92.14	-125.04	0.00
YBADJ	STCK285	0.00	-199.20	-208.65	-211.76	-208.43	-198.77
YBADJ	STCK285	-183.07	-161.81	0.00	-106.94	-74.90	-40.57
YBADJ	STCK285	-5.02	30.69	65.46	98.25	128.05	0.00
YBADJ	STCK285	0.00	199.20	208.65	211.76	208.43	198.77
YBADJ	STCK285	183.07	161.81	136.43	106.94	74.90	40.57
YBADJ	STCK285	5.02	-30.69	-65.46	-98.25	-128.05	0.00
YBADJ	STCK286	0.00	-200.60	-210.65	-214.30	-211.44	-202.15
YBADJ	STCK286	-186.72	-165.62	0.00	-110.72	-78.48	-43.86
YBADJ	STCK286	-7.91	28.28	63.62	97.02	127.47	0.00
YBADJ	STCK286	0.00	200.60	210.65	214.30	211.44	202.15
YBADJ	STCK286	186.72	165.62	140.28	110.72	78.48	43.86
YBADJ	STCK286	7.91	-28.28	-63.62	-97.02	-127.47	0.00
YBADJ	STCK287	0.00	-201.87	-212.48	-216.64	-214.22	-205.29
YBADJ	STCK287	-190.12	-169.18	0.00	-114.27	-81.87	-46.97
YBADJ	STCK287	-10.66	25.98	61.84	95.81	126.87	0.00
YBADJ	STCK287	0.00	201.87	212.48	216.64	214.22	205.29
YBADJ	STCK287	190.12	169.18	143.89	114.27	81.87	46.97
YBADJ	STCK287	10.66	-25.99	-61.84	-95.81	-126.87	0.00
YBADJ	STCK288	0.00	-195.32	-203.05	-204.60	-199.93	-189.20
YBADJ	STCK288	-172.71	-150.97	0.00	-96.15	-64.62	-31.13
YBADJ	STCK288	3.31	37.65	70.84	101.88	129.83	0.00
YBADJ	STCK288	0.00	195.32	203.05	204.60	199.93	189.20
YBADJ	STCK288	172.71	150.97	125.45	96.15	64.62	31.13
YBADJ	STCK288	-3.31	-37.65	-70.84	-101.88	-129.83	0.00
YBADJ	STCK289	0.00	-196.72	-205.05	-207.14	-202.94	-192.57
YBADJ	STCK289	-176.36	-154.78	0.00	-99.93	-68.21	-34.42
YBADJ	STCK289	0.42	35.24	68.99	100.65	129.25	0.00
YBADJ	STCK289	0.00	196.72	205.05	207.14	202.94	192.57
YBADJ	STCK289	176.36	154.78	129.30	99.93	68.21	34.42
YBADJ	STCK289	-0.42	-35.24	-68.99	-100.65	-129.25	0.00
YBADJ	STCK290	0.00	-197.99	-206.88	-209.49	-205.73	-195.72
YBADJ	STCK290	-179.76	-158.34	0.00	-103.48	-71.59	-37.53
YBADJ	STCK290	-2.33	32.94	67.21	99.44	128.65	0.00
YBADJ	STCK290	0.00	197.99	206.88	209.49	205.73	195.72
YBADJ	STCK290	179.76	158.34	132.91	103.48	71.59	37.53

YBADJ	STCK290	2.33	-32.94	-67.21	-99.44	-128.65	0.00
YBADJ	STCK291	0.00	-191.41	-197.36	-197.32	-191.28	-179.43
YBADJ	STCK291	-162.13	-139.90	0.00	-85.11	-54.10	-21.44
YBADJ	STCK291	11.86	44.80	76.39	105.65	131.70	0.00
YBADJ	STCK291	0.00	191.41	197.36	197.32	191.28	179.43
YBADJ	STCK291	162.13	139.90	114.22	85.11	54.10	21.44
YBADJ	STCK291	-11.86	-44.80	-76.39	-105.65	-131.70	0.00
YBADJ	STCK292	0.00	-192.80	-199.36	-199.85	-194.28	-182.80
YBADJ	STCK292	-165.77	-143.70	0.00	-88.88	-57.69	-24.74
YBADJ	STCK292	8.96	42.39	74.53	104.41	131.11	0.00
YBADJ	STCK292	0.00	192.80	199.36	199.85	194.28	182.80
YBADJ	STCK292	165.77	143.70	118.07	88.88	57.69	24.74
YBADJ	STCK292	-8.96	-42.39	-74.53	-104.41	-131.11	0.00
YBADJ	STCK293	0.00	-194.07	-201.20	-202.21	-197.07	-185.95
YBADJ	STCK293	-169.18	-147.27	0.00	-92.43	-61.07	-27.85
YBADJ	STCK293	6.22	40.10	72.76	103.21	130.52	0.00
YBADJ	STCK293	0.00	194.07	201.20	202.21	197.07	185.95
YBADJ	STCK293	169.18	147.27	121.68	92.43	61.07	27.85
YBADJ	STCK293	-6.22	-40.10	-72.76	-103.21	-130.52	0.00
YBADJ	STCK294	0.00	-187.73	-191.96	-190.36	-182.97	-170.02
YBADJ	STCK294	-151.91	-129.18	0.00	-74.37	-43.85	-11.99
YBADJ	STCK294	20.23	51.84	81.87	109.42	133.64	0.00
YBADJ	STCK294	0.00	187.73	191.96	190.36	182.97	170.02
YBADJ	STCK294	151.91	129.18	103.33	74.37	43.85	11.99
YBADJ	STCK294	-20.23	-51.84	-81.87	-109.42	-133.64	0.00
YBADJ	STCK295	0.00	-189.12	-193.95	-192.89	-185.97	-173.40
YBADJ	STCK295	-155.56	-132.99	0.00	-78.15	-47.44	-15.28
YBADJ	STCK295	17.34	49.43	80.02	108.18	133.05	0.00
YBADJ	STCK295	0.00	189.12	193.95	192.89	185.97	173.40
YBADJ	STCK295	155.56	132.99	107.18	78.15	47.44	15.28
YBADJ	STCK295	-17.34	-49.43	-80.02	-108.18	-133.05	0.00
YBADJ	STCK296	0.00	-190.39	-195.79	-195.24	-188.76	-176.54
YBADJ	STCK296	-158.96	-136.55	0.00	-81.70	-50.82	-18.39
YBADJ	STCK296	14.60	47.14	78.25	106.98	132.46	0.00
YBADJ	STCK296	0.00	190.39	195.79	195.24	188.76	176.54
YBADJ	STCK296	158.96	136.55	110.79	81.70	50.82	18.39
YBADJ	STCK296	-14.60	-47.14	-78.25	-106.98	-132.46	0.00
YBADJ	STCK297	-175.85	-183.95	-186.47	-183.31	-174.59	-160.56
YBADJ	STCK297	-141.65	-118.44	0.00	-63.65	-33.62	-2.57
YBADJ	STCK297	28.55	58.81	87.28	113.10	135.48	0.00
YBADJ	STCK297	175.85	183.95	186.47	183.31	174.59	160.56
YBADJ	STCK297	141.65	118.44	92.43	63.65	33.62	2.57
YBADJ	STCK297	-28.55	-58.81	-87.28	-113.10	-135.48	0.00

YBADJ	STCK298	0.00	-185.35	-188.46	-185.85	-177.59	-163.93
YBADJ	STCK298	-145.30	-122.25	0.00	-67.43	-37.21	-5.87
YBADJ	STCK298	25.65	56.40	85.43	111.86	134.89	0.00
YBADJ	STCK298	0.00	185.35	188.46	185.85	177.59	163.93
YBADJ	STCK298	145.30	122.25	96.28	67.43	37.21	5.87
YBADJ	STCK298	-25.65	-56.40	-85.43	-111.86	-134.89	0.00
YBADJ	STCK299	0.00	-186.62	-190.31	-188.21	-180.39	-167.09
YBADJ	STCK299	-148.71	-125.82	0.00	-70.98	-40.60	-8.98
YBADJ	STCK299	22.91	54.10	83.65	110.66	134.30	0.00
YBADJ	STCK299	0.00	186.62	190.31	188.21	180.39	167.09
YBADJ	STCK299	148.71	125.82	99.90	70.98	40.60	8.98
YBADJ	STCK299	-22.91	-54.10	-83.65	-110.66	-134.30	0.00
YBADJ	STCK300	-174.23	-180.52	-181.33	-176.62	-166.55	-151.42
YBADJ	STCK300	-131.69	-107.96	0.00	-53.09	-23.51	6.79
YBADJ	STCK300	36.88	65.85	92.82	116.97	137.56	0.00
YBADJ	STCK300	174.23	180.52	181.33	176.62	166.55	151.42
YBADJ	STCK300	131.69	107.96	81.75	53.09	23.51	-6.79
YBADJ	STCK300	-36.88	-65.85	-92.82	-116.97	-137.56	0.00
YBADJ	STCK301	-174.97	-181.91	-183.32	-179.16	-169.55	-154.80
YBADJ	STCK301	-135.34	-111.77	0.00	-56.87	-27.10	3.50
YBADJ	STCK301	33.98	63.44	90.96	115.73	136.98	0.00
YBADJ	STCK301	174.97	181.91	183.32	179.16	169.55	154.80
YBADJ	STCK301	135.34	111.77	85.60	56.87	27.10	-3.50
YBADJ	STCK301	-33.98	-63.44	-90.96	-115.73	-136.98	0.00
YBADJ	STCK302	-175.64	-183.18	-185.16	-181.51	-172.35	-157.95
YBADJ	STCK302	-138.75	-115.33	0.00	-60.42	-30.48	0.39
YBADJ	STCK302	31.24	61.15	89.19	114.53	136.39	0.00
YBADJ	STCK302	175.64	183.18	185.16	181.51	172.35	157.95
YBADJ	STCK302	138.75	115.33	89.21	60.42	30.48	-0.39
YBADJ	STCK302	-31.24	-61.15	-89.19	-114.53	-136.39	0.00
YBADJ	STCK303	-172.19	-176.59	-175.63	-169.34	-157.89	-141.65
YBADJ	STCK303	-121.11	-96.89	0.00	-42.05	-12.99	16.47
YBADJ	STCK303	45.43	73.00	98.36	120.73	139.43	0.00
YBADJ	STCK303	172.19	176.59	175.63	169.34	157.89	141.65
YBADJ	STCK303	121.11	96.89	70.52	42.05	12.99	-16.47
YBADJ	STCK303	-45.43	-73.00	-98.36	-120.73	-139.43	0.00
YBADJ	STCK304	-172.94	-177.99	-177.64	-171.88	-160.90	-145.03
YBADJ	STCK304	-124.76	-100.69	0.00	-45.82	-16.57	13.18
YBADJ	STCK304	42.53	70.59	96.51	119.49	138.85	0.00
YBADJ	STCK304	172.94	177.99	177.64	171.88	160.90	145.03
YBADJ	STCK304	124.76	100.69	74.37	45.82	16.57	-13.18
YBADJ	STCK304	-42.53	-70.60	-96.51	-119.49	-138.85	0.00

YBADJ	STCK305	-173.60	-179.26	-179.47	-174.22	-163.69	-148.17
YBADJ	STCK305	-128.16	-104.25	0.00	-49.37	-19.95	10.07
YBADJ	STCK305	39.79	68.30	94.73	118.29	138.25	0.00
YBADJ	STCK305	173.60	179.26	179.47	174.22	163.69	148.17
YBADJ	STCK305	128.16	104.25	77.98	49.37	19.95	-10.07
YBADJ	STCK305	-39.79	-68.30	-94.73	-118.29	-138.25	0.00
YBADJ	STCK306	-170.34	-172.91	-170.23	-162.37	-149.58	-132.24
YBADJ	STCK306	-110.89	-86.16	0.00	-31.30	-2.73	25.94
YBADJ	STCK306	53.81	80.05	103.85	124.50	141.37	0.00
YBADJ	STCK306	170.34	172.91	170.23	162.37	149.58	132.24
YBADJ	STCK306	110.89	86.16	59.62	31.30	2.73	-25.94
YBADJ	STCK306	-53.81	-80.05	-103.85	-124.50	-141.37	0.00
YBADJ	STCK307	-171.10	-174.31	-172.23	-164.91	-152.58	-135.62
YBADJ	STCK307	-114.53	-89.97	0.00	-35.08	-6.31	22.65
YBADJ	STCK307	50.92	77.64	102.00	123.27	140.79	0.00
YBADJ	STCK307	171.10	174.31	172.23	164.91	152.58	135.62
YBADJ	STCK307	114.53	89.97	63.47	35.08	6.31	-22.65
YBADJ	STCK307	-50.92	-77.64	-102.00	-123.27	-140.79	0.00
YBADJ	STCK308	-171.76	-175.58	-174.06	-167.25	-155.37	-138.76
YBADJ	STCK308	-117.94	-93.53	0.00	-38.63	-9.69	19.53
YBADJ	STCK308	48.17	75.34	100.22	122.06	140.19	0.00
YBADJ	STCK308	171.76	175.58	174.06	167.25	155.37	138.76
YBADJ	STCK308	117.94	93.53	67.08	38.63	9.69	-19.53
YBADJ	STCK308	-48.17	-75.34	-100.22	-122.06	-140.19	0.00
YBADJ	STCK309	-168.40	-169.14	-164.74	-155.33	-141.20	-122.78
YBADJ	STCK309	-100.63	-75.43	0.00	-20.59	7.49	35.34
YBADJ	STCK309	62.12	87.01	109.25	128.18	143.21	0.00
YBADJ	STCK309	168.40	169.14	164.74	155.33	141.20	122.78
YBADJ	STCK309	100.63	75.43	48.73	20.59	-7.49	-35.34
YBADJ	STCK309	-62.12	-87.01	-109.25	-128.18	-143.21	0.00
YBADJ	STCK310	-169.16	-170.54	-166.74	-157.87	-144.21	-126.16
YBADJ	STCK310	-104.28	-79.24	0.00	-24.36	3.90	32.05
YBADJ	STCK310	59.23	84.60	107.41	126.95	142.63	0.00
YBADJ	STCK310	169.16	170.54	166.74	157.87	144.21	126.16
YBADJ	STCK310	104.28	79.24	52.58	24.36	-3.90	-32.05
YBADJ	STCK310	-59.23	-84.60	-107.41	-126.95	-142.63	0.00
YBADJ	STCK311	-169.82	-171.80	-168.57	-160.22	-146.99	-129.30
YBADJ	STCK311	-107.69	-82.80	0.00	-27.91	0.52	28.94
YBADJ	STCK311	56.48	82.30	105.63	125.74	142.03	0.00
YBADJ	STCK311	169.82	171.80	168.57	160.22	146.99	129.30
YBADJ	STCK311	107.69	82.80	56.19	27.91	-0.52	-28.94
YBADJ	STCK311	-56.48	-82.30	-105.63	-125.74	-142.03	0.00
YBADJ	STCK312	-166.68	-165.59	-159.46	-148.49	-133.01	-113.48

YBADJ	STCK312	-90.51	-64.79	0.00	-9.89	17.72	44.80
YBADJ	STCK312	70.52	94.09	114.81	132.03	145.25	0.00
YBADJ	STCK312	166.68	165.59	159.46	148.49	133.01	113.48
YBADJ	STCK312	90.51	64.79	37.90	9.89	-17.72	-44.80
YBADJ	STCK312	-70.52	-94.09	-114.81	-132.03	-145.25	0.00
YBADJ	STCK313	-167.44	-166.99	-161.46	-151.03	-136.02	-116.86
YBADJ	STCK313	-94.16	-68.60	0.00	-13.67	14.14	41.51
YBADJ	STCK313	67.63	91.69	112.96	130.80	144.67	0.00
YBADJ	STCK313	167.44	166.99	161.46	151.03	136.02	116.86
YBADJ	STCK313	94.16	68.60	41.75	13.67	-14.14	-41.51
YBADJ	STCK313	-67.63	-91.69	-112.96	-130.80	-144.67	0.00
YBADJ	STCK314	-168.09	-168.25	-163.29	-153.38	-138.80	-120.01
YBADJ	STCK314	-97.56	-72.16	0.00	-17.22	10.75	38.40
YBADJ	STCK314	64.88	89.39	111.18	129.59	144.07	0.00
YBADJ	STCK314	168.09	168.25	163.29	153.38	138.80	120.01
YBADJ	STCK314	97.56	72.16	45.36	17.22	-10.75	-38.40
YBADJ	STCK314	-64.88	-89.39	-111.18	-129.59	-144.07	0.00
YBADJ	STCK315	-164.64	-161.66	-153.77	-141.20	-124.35	-103.71
YBADJ	STCK315	-79.93	-53.72	0.00	1.15	28.24	54.48
YBADJ	STCK315	79.06	101.24	120.34	135.79	147.11	0.00
YBADJ	STCK315	164.64	161.66	153.77	141.20	124.35	103.71
YBADJ	STCK315	79.93	53.72	26.67	-1.15	-28.24	-54.48
YBADJ	STCK315	-79.06	-101.24	-120.34	-135.79	-147.11	0.00
YBADJ	STCK316	-165.40	-163.06	-155.77	-143.75	-127.35	-107.09
YBADJ	STCK316	-83.58	-57.52	0.00	-2.63	24.66	51.19
YBADJ	STCK316	76.17	98.83	118.50	134.56	146.53	0.00
YBADJ	STCK316	165.40	163.06	155.77	143.75	127.35	107.09
YBADJ	STCK316	83.58	57.52	30.52	2.63	-24.66	-51.19
YBADJ	STCK316	-76.17	-98.83	-118.50	-134.56	-146.53	0.00
YBADJ	STCK317	-166.06	-164.33	-157.60	-146.09	-130.14	-110.23
YBADJ	STCK317	-86.98	-61.08	0.00	-6.18	21.28	48.08
YBADJ	STCK317	73.42	96.54	116.72	133.35	145.93	0.00
YBADJ	STCK317	166.06	164.33	157.60	146.09	130.14	110.23
YBADJ	STCK317	86.98	61.08	34.13	6.18	-21.28	-48.08
YBADJ	STCK317	-73.42	-96.54	-116.72	-133.35	-145.93	0.00
YBADJ	STCK318	-162.81	-157.99	-148.37	-134.24	-116.04	-94.30
YBADJ	STCK318	-69.71	-42.99	0.00	11.89	38.51	63.95
YBADJ	STCK318	87.45	108.29	125.85	139.57	149.06	0.00
YBADJ	STCK318	162.81	157.99	148.37	134.24	116.04	94.30
YBADJ	STCK318	69.71	42.99	15.77	-11.89	-38.51	-63.95
YBADJ	STCK318	-87.45	-108.29	-125.85	-139.57	-149.06	0.00
YBADJ	STCK319	-163.56	-159.38	-150.36	-136.78	-119.04	-97.68
YBADJ	STCK319	-73.35	-46.80	0.00	8.12	34.92	60.66

YBADJ	STCK319	84.55	105.88	123.99	138.33	148.47	0.00
YBADJ	STCK319	163.56	159.38	150.36	136.78	119.04	97.68
YBADJ	STCK319	73.35	46.80	19.62	-8.12	-34.92	-60.66
YBADJ	STCK319	-84.55	-105.88	-123.99	-138.33	-148.47	0.00
YBADJ	STCK320	-164.22	-160.65	-152.20	-139.13	-121.83	-100.82
YBADJ	STCK320	-76.76	-50.36	0.00	4.57	31.54	57.55
YBADJ	STCK320	81.81	103.59	122.22	137.14	147.88	0.00
YBADJ	STCK320	164.22	160.65	152.20	139.13	121.83	100.82
YBADJ	STCK320	76.76	50.36	23.23	-4.57	-31.54	-57.55
YBADJ	STCK320	-81.81	-103.59	-122.22	-137.14	-147.88	0.00
YBADJ	STCK321	-160.86	-154.21	-142.87	-127.20	-107.66	-84.84
YBADJ	STCK321	-59.45	-32.26	0.00	22.61	48.72	73.35
YBADJ	STCK321	95.75	115.25	131.24	143.24	150.89	0.00
YBADJ	STCK321	160.86	154.21	142.87	127.20	107.66	84.84
YBADJ	STCK321	59.45	32.26	4.88	-22.61	-48.72	-73.35
YBADJ	STCK321	-95.75	-115.25	-131.24	-143.24	-150.89	0.00
YBADJ	STCK322	-161.62	-155.61	-144.88	-129.74	-110.66	-88.22
YBADJ	STCK322	-63.10	-36.06	0.00	18.83	45.13	70.06
YBADJ	STCK322	92.86	112.84	129.39	142.01	150.31	0.00
YBADJ	STCK322	161.62	155.61	144.88	129.74	110.66	88.22
YBADJ	STCK322	63.10	36.06	8.73	-18.83	-45.13	-70.06
YBADJ	STCK322	-92.86	-112.84	-129.39	-142.01	-150.31	0.00
YBADJ	STCK323	-162.27	-156.87	-146.71	-132.08	-113.45	-91.36
YBADJ	STCK323	-66.50	-39.62	0.00	15.28	41.75	66.95
YBADJ	STCK323	90.12	110.54	127.61	140.80	149.72	0.00
YBADJ	STCK323	162.27	156.87	146.71	132.08	113.45	91.36
YBADJ	STCK323	66.50	39.62	12.34	-15.28	-41.75	-66.95
YBADJ	STCK323	-90.12	-110.54	-127.61	-140.80	-149.72	0.00
YBADJ	STCK324	-158.93	-150.46	-137.41	-120.20	-99.33	-75.44
YBADJ	STCK324	-49.26	-21.58	0.00	33.27	58.88	82.71
YBADJ	STCK324	104.02	122.17	136.61	146.90	152.72	0.00
YBADJ	STCK324	158.93	150.46	137.41	120.20	99.33	75.44
YBADJ	STCK324	49.26	21.58	-5.95	-33.27	-58.88	-82.71
YBADJ	STCK324	-104.02	-122.17	-136.61	-146.90	-152.72	0.00
YBADJ	STCK325	-159.68	-151.85	-139.41	-122.73	-102.33	-78.81
YBADJ	STCK325	-52.90	-25.39	0.00	29.49	55.29	79.41
YBADJ	STCK325	101.12	119.76	134.75	145.66	152.14	0.00
YBADJ	STCK325	159.68	151.85	139.41	122.73	102.33	78.81
YBADJ	STCK325	52.90	25.39	-2.10	-29.49	-55.29	-79.41
YBADJ	STCK325	-101.12	-119.76	-134.75	-145.66	-152.14	0.00
YBADJ	STCK326	-160.34	-153.12	-141.25	-125.08	-105.12	-81.96
YBADJ	STCK326	-56.31	-28.95	0.00	25.94	51.91	76.30
YBADJ	STCK326	98.38	117.47	132.98	144.46	151.55	0.00

YBADJ	STCK326	160.34	153.12	141.25	125.08	105.12	81.96
YBADJ	STCK326	56.31	28.95	1.51	-25.94	-51.91	-76.30
YBADJ	STCK326	-98.38	-117.47	-132.98	-144.46	-151.55	0.00
YBADJ	STCK327	-156.89	-146.53	-131.72	-112.91	-90.67	-65.67
YBADJ	STCK327	-38.68	-10.51	0.00	44.31	69.40	92.39
YBADJ	STCK327	112.56	129.32	142.15	150.66	154.59	0.00
YBADJ	STCK327	156.89	146.53	131.72	112.91	90.67	65.67
YBADJ	STCK327	38.68	10.51	-17.18	-44.31	-69.40	-92.39
YBADJ	STCK327	-112.56	-129.32	-142.15	-150.66	-154.59	0.00
YBADJ	STCK328	-157.64	-147.92	-133.72	-115.45	-93.67	-69.04
YBADJ	STCK328	-42.32	-14.31	0.00	40.53	65.81	89.09
YBADJ	STCK328	109.66	126.91	140.29	149.41	154.00	0.00
YBADJ	STCK328	157.64	147.92	133.72	115.45	93.67	69.04
YBADJ	STCK328	42.32	14.31	-13.33	-40.53	-65.81	-89.09
YBADJ	STCK328	-109.66	-126.91	-140.29	-149.41	-154.00	0.00
YBADJ	STCK329	-158.30	-149.20	-135.56	-117.80	-96.46	-72.19
YBADJ	STCK329	-45.73	-17.88	0.00	36.98	62.43	85.99
YBADJ	STCK329	106.93	124.62	138.52	148.22	153.41	0.00
YBADJ	STCK329	158.30	149.20	135.56	117.80	96.46	72.19
YBADJ	STCK329	45.73	17.87	-9.72	-36.98	-62.43	-85.99
YBADJ	STCK329	-106.93	-124.62	-138.52	-148.22	-153.41	0.00
YBADJ	STCK330	-155.05	-142.85	-126.32	-105.94	-82.35	-56.25
YBADJ	STCK330	-28.45	0.22	0.00	55.05	79.66	101.85
YBADJ	STCK330	120.94	136.36	147.64	154.43	156.53	0.00
YBADJ	STCK330	155.05	142.85	126.32	105.94	82.35	56.25
YBADJ	STCK330	28.45	-0.22	-28.08	-55.05	-79.66	-101.85
YBADJ	STCK330	-120.94	-136.36	-147.64	-154.43	-156.53	0.00
YBADJ	STCK331	-155.80	-144.25	-128.32	-108.49	-85.36	-59.63
YBADJ	STCK331	-32.10	-3.59	0.00	51.28	76.07	98.56
YBADJ	STCK331	118.05	133.96	145.79	153.20	155.95	0.00
YBADJ	STCK331	155.80	144.25	128.32	108.49	85.36	59.63
YBADJ	STCK331	32.10	3.59	-24.23	-51.28	-76.07	-98.56
YBADJ	STCK331	-118.05	-133.96	-145.79	-153.20	-155.95	0.00
YBADJ	STCK332	-156.46	-145.51	-130.15	-110.83	-88.14	-62.77
YBADJ	STCK332	-35.50	-7.15	0.00	47.73	72.69	95.45
YBADJ	STCK332	115.31	131.66	144.01	151.99	155.35	0.00
YBADJ	STCK332	156.46	145.51	130.15	110.83	88.14	62.77
YBADJ	STCK332	35.50	7.15	-20.62	-47.73	-72.69	-95.45
YBADJ	STCK332	-115.31	-131.66	-144.01	-151.99	-155.35	0.00
YBADJ	STCK333	-153.11	-139.08	-120.83	-98.90	-73.97	-46.80
YBADJ	STCK333	-18.20	10.95	0.00	65.77	89.88	111.26
YBADJ	STCK333	129.25	143.33	153.04	158.11	158.37	0.00
YBADJ	STCK333	153.11	139.08	120.83	98.90	73.97	46.80

YBADJ	STCK333	18.20	-10.95	-38.97	-65.77	-89.88	-111.26
YBADJ	STCK333	-129.25	-143.33	-153.04	-158.11	-158.37	0.00
YBADJ	STCK334	-153.85	-140.47	-122.82	-101.44	-76.98	-50.17
YBADJ	STCK334	-21.85	7.15	0.00	61.99	86.29	107.96
YBADJ	STCK334	126.36	140.91	151.19	156.87	157.78	0.00
YBADJ	STCK334	153.85	140.47	122.82	101.44	76.98	50.17
YBADJ	STCK334	21.84	-7.15	-35.12	-61.99	-86.29	-107.96
YBADJ	STCK334	-126.36	-140.91	-151.19	-156.87	-157.78	0.00
YBADJ	STCK335	-154.52	-141.74	-124.66	-103.79	-79.77	-53.32
YBADJ	STCK335	-25.25	3.58	0.00	58.44	82.91	104.86
YBADJ	STCK335	123.62	138.62	149.42	155.67	157.19	0.00
YBADJ	STCK335	154.52	141.74	124.66	103.79	79.77	53.32
YBADJ	STCK335	25.25	-3.58	-31.51	-58.44	-82.91	-104.86
YBADJ	STCK335	-123.62	-138.62	-149.42	-155.67	-157.19	0.00
YBADJ	STCK336	-151.15	-135.29	-115.32	-91.84	-65.58	-37.32
YBADJ	STCK336	-7.93	21.71	0.00	76.50	100.11	120.67
YBADJ	STCK336	137.57	150.29	158.45	161.78	160.21	0.00
YBADJ	STCK336	151.15	135.29	115.32	91.84	65.58	37.32
YBADJ	STCK336	7.93	-21.71	-49.88	-76.50	-100.11	-120.67
YBADJ	STCK336	-137.57	-150.29	-158.45	-161.78	-160.21	0.00
YBADJ	STCK337	-151.90	-136.68	-117.31	-94.38	-68.58	-40.69
YBADJ	STCK337	-11.57	17.90	0.00	72.72	96.52	117.38
YBADJ	STCK337	134.68	147.88	156.59	160.54	159.62	0.00
YBADJ	STCK337	151.90	136.68	117.31	94.38	68.58	40.69
YBADJ	STCK337	11.57	-17.90	-46.03	-72.72	-96.52	-117.38
YBADJ	STCK337	-134.68	-147.88	-156.59	-160.54	-159.62	0.00
YBADJ	STCK338	-152.57	-137.96	-119.15	-96.73	-71.37	-43.84
YBADJ	STCK338	-14.98	14.34	0.00	69.18	93.14	114.27
YBADJ	STCK338	131.94	145.59	154.82	159.34	159.03	0.00
YBADJ	STCK338	152.57	137.96	119.15	96.73	71.37	43.84
YBADJ	STCK338	14.98	-14.34	-42.42	-69.18	-93.14	-114.27
YBADJ	STCK338	-131.94	-145.59	-154.82	-159.34	-159.03	0.00
YBADJ	STCK339	-149.11	-131.37	-109.63	-84.56	-56.92	-27.55
YBADJ	STCK339	2.66	32.78	0.00	87.55	110.63	130.36
YBADJ	STCK339	146.12	157.44	163.98	165.54	162.07	0.00
YBADJ	STCK339	149.11	131.37	109.63	84.56	56.92	27.55
YBADJ	STCK339	-2.66	-32.78	-61.11	-87.55	-110.63	-130.36
YBADJ	STCK339	-146.12	-157.44	-163.98	-165.54	-162.07	0.00
YBADJ	STCK340	-149.87	-132.77	-111.63	-87.10	-59.93	-30.93
YBADJ	STCK340	-0.99	28.97	0.00	83.77	107.04	127.07
YBADJ	STCK340	143.23	155.04	162.14	164.31	161.49	0.00
YBADJ	STCK340	149.87	132.77	111.63	87.10	59.92	30.93
YBADJ	STCK340	0.99	-28.97	-57.26	-83.77	-107.04	-127.07

YBADJ	STCK340	-143.23	-155.04	-162.14	-164.31	-161.49	0.00
YBADJ	STCK341	-150.53	-134.03	-113.46	-89.44	-62.71	-34.07
YBADJ	STCK341	-4.39	25.41	0.00	80.22	103.66	123.95
YBADJ	STCK341	140.48	152.74	160.36	163.10	160.89	0.00
YBADJ	STCK341	150.53	134.03	113.46	89.44	62.71	34.07
YBADJ	STCK341	4.39	-25.41	-53.65	-80.22	-103.66	-123.95
YBADJ	STCK341	-140.48	-152.74	-160.36	-163.10	-160.89	0.00
YBADJ	STCK342	-147.28	-127.70	-104.23	-77.60	-48.61	-18.15
YBADJ	STCK342	12.87	43.50	0.00	98.28	120.89	139.82
YBADJ	STCK342	154.50	164.49	169.48	169.32	164.02	0.00
YBADJ	STCK342	147.28	127.70	104.23	77.60	48.61	18.15
YBADJ	STCK342	-12.87	-43.50	-72.00	-98.28	-120.89	-139.82
YBADJ	STCK342	-154.50	-164.49	-169.48	-169.32	-164.02	0.00
YBADJ	STCK343	-148.03	-129.09	-106.23	-80.14	-51.61	-21.52
YBADJ	STCK343	9.22	39.69	0.00	94.50	117.29	136.52
YBADJ	STCK343	151.60	162.07	167.62	168.08	163.43	0.00
YBADJ	STCK343	148.03	129.09	106.23	80.14	51.61	21.52
YBADJ	STCK343	-9.22	-39.69	-68.15	-94.50	-117.29	-136.52
YBADJ	STCK343	-151.60	-162.07	-167.62	-168.08	-163.43	0.00
YBADJ	STCK344	-148.69	-130.36	-108.07	-82.49	-54.41	-24.67
YBADJ	STCK344	5.82	36.13	0.00	90.95	113.92	133.42
YBADJ	STCK344	148.86	159.78	165.85	166.88	162.84	0.00
YBADJ	STCK344	148.69	130.36	108.07	82.49	54.41	24.67
YBADJ	STCK344	-5.82	-36.13	-64.54	-90.95	-113.92	-133.42
YBADJ	STCK344	-148.86	-159.79	-165.85	-166.88	-162.84	0.00
YBADJ	STCK345	-145.33	-123.92	-98.74	-70.56	-40.23	-8.69
YBADJ	STCK345	23.12	54.23	0.00	108.99	131.10	149.22
YBADJ	STCK345	162.80	171.44	174.87	172.99	165.85	0.00
YBADJ	STCK345	145.33	123.92	98.74	70.56	40.23	8.69
YBADJ	STCK345	-23.12	-54.23	-82.89	-108.99	-131.10	-149.22
YBADJ	STCK345	-162.80	-171.44	-174.87	-172.99	-165.85	0.00
YBADJ	STCK346	-146.09	-125.31	-100.73	-73.09	-43.23	-12.06
YBADJ	STCK346	19.48	50.43	0.00	105.23	127.52	145.94
YBADJ	STCK346	159.92	169.04	173.03	171.76	165.27	0.00
YBADJ	STCK346	146.09	125.31	100.73	73.09	43.23	12.06
YBADJ	STCK346	-19.48	-50.43	-79.05	-105.23	-127.52	-145.94
YBADJ	STCK346	-159.92	-169.04	-173.03	-171.76	-165.27	0.00
YBADJ	STCK347	-146.74	-126.58	-102.57	-75.44	-46.03	-15.21
YBADJ	STCK347	16.07	46.86	0.00	101.67	124.13	142.82
YBADJ	STCK347	157.17	166.74	171.25	170.55	164.67	0.00
YBADJ	STCK347	146.74	126.58	102.57	75.44	46.03	15.21
YBADJ	STCK347	-16.07	-46.86	-75.43	-101.67	-124.13	-142.82
YBADJ	STCK347	-157.17	-166.74	-171.25	-170.55	-164.67	0.00

YBADJ	STCK348	-143.51	-120.30	-93.44	-63.75	-32.11	0.50
YBADJ	STCK348	33.10	64.69	0.00	119.46	141.08	158.42
YBADJ	STCK348	170.95	178.28	180.20	176.64	167.71	0.00
YBADJ	STCK348	143.51	120.30	93.44	63.75	32.11	-0.50
YBADJ	STCK348	-33.10	-64.69	-93.51	-119.46	-141.08	-158.42
YBADJ	STCK348	-170.95	-178.28	-180.20	-176.64	-167.71	0.00
YBADJ	STCK349	-144.25	-121.70	-95.44	-66.28	-35.11	-2.87
YBADJ	STCK349	29.45	60.88	0.00	115.68	137.49	155.13
YBADJ	STCK349	168.05	175.87	178.34	175.40	167.12	0.00
YBADJ	STCK349	144.25	121.70	95.44	66.28	35.11	2.87
YBADJ	STCK349	-29.45	-60.88	-89.66	-115.68	-137.49	-155.13
YBADJ	STCK349	-168.05	-175.87	-178.34	-175.40	-167.12	0.00
YBADJ	STCK350	-144.92	-122.97	-97.28	-68.63	-37.90	-6.02
YBADJ	STCK350	26.04	57.32	0.00	112.13	134.12	152.02
YBADJ	STCK350	165.31	173.58	176.57	174.20	166.54	0.00
YBADJ	STCK350	144.92	122.97	97.28	68.63	37.90	6.02
YBADJ	STCK350	-26.04	-57.32	-86.05	-112.13	-134.12	-152.02
YBADJ	STCK350	-165.31	-173.58	-176.57	-174.20	-166.54	0.00
YBADJ	STCK351	-141.47	-116.38	-87.75	-56.46	-23.45	10.27
YBADJ	STCK351	43.68	75.76	0.00	130.50	151.61	168.11
YBADJ	STCK351	179.50	185.43	185.74	180.40	169.57	0.00
YBADJ	STCK351	141.47	116.38	87.75	56.46	23.45	-10.27
YBADJ	STCK351	-43.68	-75.76	-104.74	-130.50	-151.61	-168.11
YBADJ	STCK351	-179.50	-185.43	-185.74	-180.40	-169.57	0.00
YBADJ	STCK352	-142.22	-117.77	-89.75	-58.99	-26.45	6.90
YBADJ	STCK352	40.03	71.96	0.00	126.72	148.02	164.81
YBADJ	STCK352	176.60	183.02	183.88	179.15	168.98	0.00
YBADJ	STCK352	142.22	117.77	89.75	58.99	26.45	-6.90
YBADJ	STCK352	-40.03	-71.96	-100.89	-126.72	-148.02	-164.81
YBADJ	STCK352	-176.60	-183.02	-183.88	-179.15	-168.98	0.00
YBADJ	STCK353	-142.88	-119.04	-91.59	-61.35	-29.24	3.75
YBADJ	STCK353	36.63	68.39	0.00	123.17	144.64	161.70
YBADJ	STCK353	173.86	180.73	182.11	177.96	168.40	0.00
YBADJ	STCK353	142.88	119.04	91.59	61.35	29.24	-3.75
YBADJ	STCK353	-36.63	-68.39	-97.28	-123.17	-144.64	-161.70
YBADJ	STCK353	-173.86	-180.73	-182.11	-177.96	-168.40	0.00
YBADJ	STCK354	-139.63	-112.70	-82.35	-49.50	-15.14	19.68
YBADJ	STCK354	53.90	86.48	0.00	141.23	161.86	177.56
YBADJ	STCK354	187.87	192.47	191.22	184.17	0.00	0.00
YBADJ	STCK354	139.63	112.70	82.35	49.50	15.14	-19.68
YBADJ	STCK354	-53.90	-86.48	-115.63	-141.23	-161.86	-177.56
YBADJ	STCK354	-187.87	-192.47	-191.22	-184.17	0.00	0.00

YBADJ	STCK355	-140.38	-114.10	-84.35	-52.04	-18.15	16.30
YBADJ	STCK355	50.25	82.67	0.00	137.46	158.27	174.27
YBADJ	STCK355	184.98	190.07	189.38	182.94	0.00	0.00
YBADJ	STCK355	140.38	114.10	84.35	52.04	18.15	-16.30
YBADJ	STCK355	-50.25	-82.67	-111.78	-137.46	-158.27	-174.27
YBADJ	STCK355	-184.98	-190.07	-189.38	-182.94	0.00	0.00
YBADJ	STCK356	-141.04	-115.36	-86.18	-54.38	-20.93	13.16
YBADJ	STCK356	46.84	79.11	0.00	133.91	154.89	171.16
YBADJ	STCK356	182.23	187.77	187.60	181.73	0.00	0.00
YBADJ	STCK356	141.04	115.36	86.18	54.38	20.93	-13.16
YBADJ	STCK356	-46.84	-79.11	-108.17	-133.91	-154.89	-171.16
YBADJ	STCK356	-182.23	-187.77	-187.60	-181.73	0.00	0.00
YBADJ	STCK357	-137.68	-108.93	-76.86	-42.45	-6.76	29.14
YBADJ	STCK357	64.15	97.22	0.00	151.96	172.08	186.98
YBADJ	STCK357	196.19	199.44	196.63	187.85	0.00	0.00
YBADJ	STCK357	137.68	108.93	76.86	42.45	6.76	-29.14
YBADJ	STCK357	-64.15	-97.22	-126.53	-151.96	-172.08	-186.98
YBADJ	STCK357	-196.19	-199.44	-196.63	-187.85	0.00	0.00
YBADJ	STCK358	-138.43	-110.32	-78.85	-44.99	-9.76	25.77
YBADJ	STCK358	60.51	93.41	0.00	148.18	168.49	183.68
YBADJ	STCK358	193.29	197.03	194.78	186.61	0.00	0.00
YBADJ	STCK358	138.43	110.32	78.85	44.99	9.76	-25.77
YBADJ	STCK358	-60.51	-93.41	-122.68	-148.18	-168.49	-183.68
YBADJ	STCK358	-193.29	-197.03	-194.78	-186.61	0.00	0.00
YBADJ	STCK359	-139.10	-111.59	-80.69	-47.34	-12.55	22.62
YBADJ	STCK359	57.10	89.85	0.00	144.63	165.11	180.58
YBADJ	STCK359	190.55	194.74	193.01	185.41	0.00	0.00
YBADJ	STCK359	139.10	111.59	80.69	47.34	12.55	-22.62
YBADJ	STCK359	-57.10	-89.85	-119.07	-144.63	-165.11	-180.58
YBADJ	STCK359	-190.55	-194.74	-193.01	-185.41	0.00	0.00
YBADJ	STCK360	-135.87	-105.26	-71.45	-35.47	1.59	38.60
YBADJ	STCK360	74.43	108.01	0.00	162.78	182.42	196.52
YBADJ	STCK360	204.65	206.56	202.19	191.69	0.00	0.00
YBADJ	STCK360	135.87	105.26	71.45	35.47	-1.59	-38.60
YBADJ	STCK360	-74.43	-108.01	-137.50	-162.78	-182.42	-196.52
YBADJ	STCK360	-204.65	-206.56	-202.19	-191.69	0.00	0.00
YBADJ	STCK361	-136.61	-106.65	-73.44	-38.00	-1.41	35.23
YBADJ	STCK361	70.80	104.21	0.00	159.01	178.84	193.24
YBADJ	STCK361	201.76	204.15	200.34	190.45	0.00	0.00
YBADJ	STCK361	136.61	106.65	73.44	38.00	1.41	-35.23
YBADJ	STCK361	-70.80	-104.21	-133.66	-159.01	-178.84	-193.24
YBADJ	STCK361	-201.76	-204.15	-200.34	-190.45	0.00	0.00
YBADJ	STCK362	-137.28	-107.92	-75.28	-40.36	-4.20	32.08

YBADJ	STCK362	67.38	100.64	0.00	155.45	175.45	190.12
YBADJ	STCK362	199.01	201.86	198.57	189.25	0.00	0.00
YBADJ	STCK362	137.28	107.92	75.28	40.36	4.20	-32.08
YBADJ	STCK362	-67.38	-100.64	-130.04	-155.45	-175.45	-190.12
YBADJ	STCK362	-199.01	-201.86	-198.57	-189.25	0.00	0.00
YBADJ	STCK363	-133.83	-101.33	-65.76	-28.18	10.25	48.37
YBADJ	STCK363	85.02	119.08	0.00	173.82	192.94	206.20
YBADJ	STCK363	213.19	213.71	207.73	195.44	0.00	0.00
YBADJ	STCK363	133.83	101.33	65.76	28.18	-10.25	-48.37
YBADJ	STCK363	-85.02	-119.08	-148.73	-173.82	-192.94	-206.20
YBADJ	STCK363	-213.19	-213.71	-207.73	-195.44	0.00	0.00
YBADJ	STCK364	-134.57	-102.72	-67.75	-30.71	7.25	45.00
YBADJ	STCK364	81.38	115.29	0.00	170.05	189.36	202.92
YBADJ	STCK364	210.30	211.30	205.88	194.20	0.00	0.00
YBADJ	STCK364	134.57	102.72	67.75	30.71	-7.25	-45.00
YBADJ	STCK364	-81.38	-115.29	-144.89	-170.05	-189.36	-202.92
YBADJ	STCK364	-210.30	-211.30	-205.88	-194.20	0.00	0.00
YBADJ	STCK365	-135.24	-104.00	-69.59	-33.07	4.46	41.85
YBADJ	STCK365	77.96	111.71	0.00	166.50	185.97	199.80
YBADJ	STCK365	207.56	209.01	204.11	193.00	0.00	0.00
YBADJ	STCK365	135.24	104.00	69.59	33.07	-4.46	-41.85
YBADJ	STCK365	-77.96	-111.71	-141.27	-166.50	-185.97	-199.80
YBADJ	STCK365	-207.56	-209.01	-204.11	-193.00	0.00	0.00
YBADJ	STCK366	-131.99	-97.65	-60.35	-21.21	18.57	57.78
YBADJ	STCK366	95.24	129.81	0.00	184.57	203.20	215.67
YBADJ	STCK366	221.58	220.75	213.22	199.22	0.00	0.00
YBADJ	STCK366	131.99	97.65	60.35	21.21	-18.57	-57.78
YBADJ	STCK366	-95.24	-129.81	-159.63	-184.57	-203.20	-215.67
YBADJ	STCK366	-221.58	-220.75	-213.22	-199.22	0.00	0.00
YBADJ	STCK367	-132.74	-99.05	-62.35	-23.76	15.56	54.40
YBADJ	STCK367	91.59	126.00	0.00	180.79	199.62	212.38
YBADJ	STCK367	218.69	218.35	211.38	197.98	0.00	0.00
YBADJ	STCK367	132.74	99.05	62.35	23.76	-15.56	-54.40
YBADJ	STCK367	-91.59	-126.00	-155.78	-180.79	-199.62	-212.38
YBADJ	STCK367	-218.69	-218.35	-211.38	-197.98	0.00	0.00
YBADJ	STCK368	-133.40	-100.32	-64.18	-26.10	12.77	51.26
YBADJ	STCK368	88.19	122.44	0.00	177.24	196.23	209.27
YBADJ	STCK368	215.94	216.05	209.60	196.78	0.00	0.00
YBADJ	STCK368	133.40	100.32	64.18	26.10	-12.77	-51.26
YBADJ	STCK368	-88.19	-122.44	-152.17	-177.24	-196.23	-209.27
YBADJ	STCK368	-215.94	-216.05	-209.60	-196.78	0.00	0.00
YBADJ	STCK369	-130.05	-93.88	-54.86	-14.18	26.94	67.24
YBADJ	STCK369	105.49	140.54	0.00	195.28	213.42	225.07

YBADJ	STCK369	229.89	227.72	218.63	202.89	0.00	0.00
YBADJ	STCK369	130.05	93.88	54.86	14.18	-26.94	-67.24
YBADJ	STCK369	-105.49	-140.54	-170.52	-195.28	-213.42	-225.07
YBADJ	STCK369	-229.89	-227.72	-218.63	-202.89	0.00	0.00
YBADJ	STCK370	-130.79	-95.27	-56.86	-16.71	23.94	63.86
YBADJ	STCK370	101.85	136.74	0.00	191.50	209.83	221.78
YBADJ	STCK370	226.99	225.30	216.77	201.65	0.00	0.00
YBADJ	STCK370	130.79	95.27	56.86	16.71	-23.94	-63.86
YBADJ	STCK370	-101.85	-136.74	-166.67	-191.50	-209.83	-221.78
YBADJ	STCK370	-226.99	-225.30	-216.77	-201.65	0.00	0.00
YBADJ	STCK371	-131.46	-96.54	-58.70	-19.06	21.15	60.72
YBADJ	STCK371	98.44	133.17	0.00	187.96	206.45	218.67
YBADJ	STCK371	224.25	223.01	215.00	200.46	0.00	0.00
YBADJ	STCK371	131.46	96.54	58.70	19.06	-21.15	-60.72
YBADJ	STCK371	-98.44	-133.17	-163.06	-187.96	-206.45	-218.67
YBADJ	STCK371	-224.25	-223.01	-215.00	-200.46	0.00	0.00
YBADJ	STCK372	-128.23	-90.21	-49.45	-7.19	35.29	76.70
YBADJ	STCK372	115.78	151.34	0.00	206.11	223.77	234.63
YBADJ	STCK372	238.36	234.84	224.19	206.73	0.00	0.00
YBADJ	STCK372	128.23	90.21	49.45	7.19	-35.29	-76.70
YBADJ	STCK372	-115.78	-151.34	-181.50	-206.11	-223.77	-234.63
YBADJ	STCK372	-238.36	-234.84	-224.19	-206.73	0.00	0.00
YBADJ	STCK373	-128.97	-91.60	-51.44	-9.72	32.29	73.33
YBADJ	STCK373	112.13	147.53	0.00	202.33	220.18	231.33
YBADJ	STCK373	235.46	232.43	222.34	205.49	0.00	0.00
YBADJ	STCK373	128.97	91.60	51.44	9.72	-32.29	-73.33
YBADJ	STCK373	-112.13	-147.53	-177.65	-202.33	-220.18	-231.33
YBADJ	STCK373	-235.46	-232.43	-222.34	-205.49	0.00	0.00
YBADJ	STCK374	-129.64	-92.87	-53.28	-12.07	29.50	70.18
YBADJ	STCK374	108.73	143.97	0.00	198.78	216.80	228.23
YBADJ	STCK374	232.72	230.14	220.57	204.30	0.00	0.00
YBADJ	STCK374	129.64	92.87	53.28	12.07	-29.50	-70.18
YBADJ	STCK374	-108.73	-143.97	-174.04	-198.78	-216.80	-228.23
YBADJ	STCK374	-232.72	-230.14	-220.57	-204.30	0.00	0.00
YBADJ	STCK375	-126.19	-86.28	-43.76	0.10	43.95	86.47
YBADJ	STCK375	126.36	162.41	0.00	217.15	234.29	244.31
YBADJ	STCK375	246.90	241.99	229.73	210.49	0.00	0.00
YBADJ	STCK375	126.19	86.28	43.76	-0.10	-43.95	-86.47
YBADJ	STCK375	-126.36	-162.41	-192.73	-217.15	-234.29	-244.31
YBADJ	STCK375	-246.90	-241.99	-229.73	-210.49	0.00	0.00
YBADJ	STCK376	-126.94	-87.68	-45.75	-2.44	40.95	83.10
YBADJ	STCK376	122.72	158.61	0.00	213.38	230.70	241.01
YBADJ	STCK376	244.00	239.58	227.88	209.25	0.00	0.00

YBADJ	STCK376	126.94	87.68	45.75	2.44	-40.95	-83.10
YBADJ	STCK376	-122.72	-158.61	-188.88	-213.38	-230.70	-241.01
YBADJ	STCK376	-244.00	-239.58	-227.88	-209.25	0.00	0.00
YBADJ	STCK377	-127.60	-88.95	-47.59	-4.79	38.16	79.95
YBADJ	STCK377	119.31	155.05	0.00	209.83	227.32	237.91
YBADJ	STCK377	241.26	237.29	226.11	208.05	0.00	0.00
YBADJ	STCK377	127.60	88.95	47.59	4.79	-38.16	-79.95
YBADJ	STCK377	-119.31	-155.05	-185.27	-209.83	-227.32	-237.91
YBADJ	STCK377	-241.26	-237.29	-226.11	-208.05	0.00	0.00
YBADJ	STCK378	-124.35	-82.61	-38.35	7.06	52.26	95.88
YBADJ	STCK378	136.58	173.13	0.00	227.89	244.54	253.76
YBADJ	STCK378	255.27	249.03	235.22	214.26	0.00	0.00
YBADJ	STCK378	124.35	82.61	38.35	-7.06	-52.26	-95.88
YBADJ	STCK378	-136.58	-173.13	-203.62	-227.89	-244.54	-253.76
YBADJ	STCK378	-255.27	-249.03	-235.22	-214.26	0.00	0.00
YBADJ	STCK379	-125.10	-84.00	-40.35	4.52	49.26	92.51
YBADJ	STCK379	132.94	169.33	0.00	224.12	240.96	250.48
YBADJ	STCK379	252.39	246.63	233.38	213.03	0.00	0.00
YBADJ	STCK379	125.10	84.00	40.35	-4.52	-49.26	-92.51
YBADJ	STCK379	-132.94	-169.33	-199.78	-224.12	-240.96	-250.48
YBADJ	STCK379	-252.39	-246.63	-233.38	-213.03	0.00	0.00
YBADJ	STCK380	-125.76	-85.27	-42.19	2.17	46.47	89.36
YBADJ	STCK380	129.53	165.76	0.00	220.56	237.57	247.36
YBADJ	STCK380	249.64	244.33	231.59	211.82	0.00	0.00
YBADJ	STCK380	125.76	85.27	42.19	-2.17	-46.47	-89.36
YBADJ	STCK380	-129.53	-165.76	-196.16	-220.56	-237.57	-247.36
YBADJ	STCK380	-249.64	-244.33	-231.59	-211.82	0.00	0.00
YBADJ	STCK381	-122.40	-78.83	-32.86	14.11	60.65	105.34
YBADJ	STCK381	146.84	183.87	0.00	238.61	254.77	263.18
YBADJ	STCK381	263.59	256.00	240.63	0.00	0.00	0.00
YBADJ	STCK381	122.40	78.83	32.86	-14.11	-60.65	-105.34
YBADJ	STCK381	-146.84	-183.87	-214.52	-238.61	-254.77	-263.18
YBADJ	STCK381	-263.59	-256.00	-240.63	0.00	0.00	0.00
YBADJ	STCK382	-123.15	-80.22	-34.86	11.57	57.65	101.97
YBADJ	STCK382	143.19	180.07	0.00	234.84	251.18	259.88
YBADJ	STCK382	260.69	253.59	238.77	0.00	0.00	0.00
YBADJ	STCK382	123.15	80.22	34.86	-11.57	-57.65	-101.97
YBADJ	STCK382	-143.19	-180.07	-210.67	-234.84	-251.18	-259.88
YBADJ	STCK382	-260.69	-253.59	-238.77	0.00	0.00	0.00
YBADJ	STCK383	-123.82	-81.49	-36.70	9.22	54.85	98.82
YBADJ	STCK383	139.79	176.51	0.00	231.29	247.80	256.78
YBADJ	STCK383	257.96	251.30	237.00	0.00	0.00	0.00
YBADJ	STCK383	123.82	81.49	36.70	-9.22	-54.85	-98.82

YBADJ	STCK383	-139.79	-176.51	-207.06	-231.29	-247.80	-256.78
YBADJ	STCK383	-257.96	-251.30	-237.00	0.00	0.00	0.00
YBADJ	STCK384	-121.25	-76.47	-29.38	18.62	66.04	111.46
YBADJ	STCK384	153.49	190.86	0.00	245.63	261.47	269.37
YBADJ	STCK384	269.09	260.63	244.25	0.00	0.00	0.00
YBADJ	STCK384	121.25	76.47	29.38	-18.62	-66.04	-111.46
YBADJ	STCK384	-153.49	-190.86	-221.63	-245.63	-261.47	-269.37
YBADJ	STCK384	-269.09	-260.63	-244.25	0.00	0.00	0.00
YBADJ	STCK385	-122.00	-77.87	-31.37	16.08	63.04	108.09
YBADJ	STCK385	149.85	187.06	0.00	241.85	257.88	266.08
YBADJ	STCK385	266.19	258.22	242.40	0.00	0.00	0.00
YBADJ	STCK385	122.00	77.87	31.37	-16.08	-63.04	-108.09
YBADJ	STCK385	-149.85	-187.06	-217.78	-241.85	-257.88	-266.08
YBADJ	STCK385	-266.19	-258.22	-242.39	0.00	0.00	0.00
YBADJ	STCK386	-119.30	-72.69	-23.87	25.67	74.43	120.93
YBADJ	STCK386	163.76	201.61	0.00	256.35	271.70	278.78
YBADJ	STCK386	277.40	267.59	249.65	0.00	0.00	0.00
YBADJ	STCK386	119.30	72.69	23.87	-25.67	-74.43	-120.93
YBADJ	STCK386	-163.76	-201.61	-232.53	-256.35	-271.70	-278.78
YBADJ	STCK386	-277.40	-267.59	-249.65	0.00	0.00	0.00
YBADJ	STCK387	-120.05	-74.09	-25.88	23.12	71.42	117.55
YBADJ	STCK387	160.11	197.80	0.00	252.58	268.11	275.50
YBADJ	STCK387	274.51	265.18	247.80	0.00	0.00	0.00
YBADJ	STCK387	120.05	74.09	25.88	-23.12	-71.42	-117.55
YBADJ	STCK387	-160.11	-197.80	-228.68	-252.58	-268.11	-275.50
YBADJ	STCK387	-274.51	-265.18	-247.80	0.00	0.00	0.00
YBADJ	STCK388	-120.71	-75.36	-27.71	20.77	68.63	114.40
YBADJ	STCK388	156.69	194.23	0.00	249.02	264.72	272.38
YBADJ	STCK388	271.76	262.88	246.02	0.00	0.00	0.00
YBADJ	STCK388	120.71	75.36	27.71	-20.77	-68.63	-114.40
YBADJ	STCK388	-156.70	-194.23	-225.06	-249.02	-264.72	-272.38
YBADJ	STCK388	-271.76	-262.88	-246.02	0.00	0.00	0.00
YBADJ	STCK389	0.00	-207.20	-230.20	-246.21	-254.73	-255.52
YBADJ	STCK389	-248.54	-234.01	-213.17	-185.89	-153.65	-116.74
YBADJ	STCK389	-76.29	-33.52	10.28	53.75	95.60	0.00
YBADJ	STCK389	0.00	207.20	230.20	246.21	254.73	255.52
YBADJ	STCK389	248.54	234.01	213.17	185.89	153.65	116.74
YBADJ	STCK389	76.29	33.52	-10.28	-53.75	-95.60	0.00
YBADJ	STCK390	0.00	-208.59	-232.19	-248.74	-257.73	-258.89
YBADJ	STCK390	-252.19	-237.82	-217.02	-189.67	-157.24	-120.04
YBADJ	STCK390	-79.19	-35.93	8.42	52.51	95.01	0.00
YBADJ	STCK390	0.00	208.59	232.19	248.74	257.73	258.89
YBADJ	STCK390	252.18	237.82	217.02	189.67	157.24	120.04

YBADJ	STCK390	79.19	35.93	-8.42	-52.51	-95.01	0.00
YBADJ	STCK391	0.00	-209.86	-234.03	-251.09	-260.52	-262.04
YBADJ	STCK391	-255.59	-241.38	-220.63	-193.22	-160.62	-123.14
YBADJ	STCK391	-81.93	-38.22	6.65	51.32	94.42	0.00
YBADJ	STCK391	0.00	209.86	234.03	251.09	260.52	262.04
YBADJ	STCK391	255.59	241.38	220.63	193.22	160.62	123.14
YBADJ	STCK391	81.93	38.22	-6.65	-51.32	-94.42	0.00
YBADJ	STCK392	-175.86	-203.27	-224.51	-238.92	-246.07	-245.75
YBADJ	STCK392	-237.96	-222.94	-201.94	-174.85	-143.13	-107.06
YBADJ	STCK392	-67.74	-26.37	15.81	57.51	97.46	0.00
YBADJ	STCK392	175.86	203.27	224.51	238.92	246.07	245.75
YBADJ	STCK392	237.96	222.93	201.94	174.85	143.13	107.06
YBADJ	STCK392	67.74	26.37	-15.81	-57.51	-97.46	0.00
YBADJ	STCK393	0.00	-204.67	-226.50	-241.45	-249.07	-249.12
YBADJ	STCK393	-241.60	-226.74	-205.79	-178.62	-146.72	-110.36
YBADJ	STCK393	-70.64	-28.78	13.96	56.27	96.87	0.00
YBADJ	STCK393	0.00	204.67	226.50	241.46	249.07	249.12
YBADJ	STCK393	241.60	226.74	205.79	178.62	146.72	110.36
YBADJ	STCK393	70.64	28.78	-13.96	-56.27	-96.87	0.00
YBADJ	STCK394	0.00	-205.94	-228.34	-243.81	-251.86	-252.27
YBADJ	STCK394	-245.01	-230.30	-209.40	-182.17	-150.10	-113.46
YBADJ	STCK394	-73.38	-31.07	12.19	55.07	96.28	0.00
YBADJ	STCK394	0.00	205.94	228.34	243.81	251.86	252.27
YBADJ	STCK394	245.01	230.30	209.40	182.17	150.10	113.46
YBADJ	STCK394	73.38	31.07	-12.19	-55.07	-96.28	0.00
YBADJ	STCK395	-174.02	-199.60	-219.11	-231.96	-237.76	-236.34
YBADJ	STCK395	-227.74	-212.22	-191.05	-164.11	-132.88	-97.61
YBADJ	STCK395	-59.37	-19.33	21.30	61.28	99.40	0.00
YBADJ	STCK395	174.02	199.60	219.11	231.96	237.76	236.34
YBADJ	STCK395	227.74	212.22	191.05	164.11	132.88	97.61
YBADJ	STCK395	59.37	19.33	-21.30	-61.28	-99.40	0.00
YBADJ	STCK396	-174.78	-201.00	-221.11	-234.50	-240.77	-239.72
YBADJ	STCK396	-231.39	-216.03	-194.90	-167.89	-136.47	-100.90
YBADJ	STCK396	-62.26	-21.73	19.45	60.05	98.82	0.00
YBADJ	STCK396	174.78	201.00	221.11	234.50	240.77	239.72
YBADJ	STCK396	231.39	216.03	194.90	167.89	136.47	100.90
YBADJ	STCK396	62.26	21.73	-19.45	-60.05	-98.82	0.00
YBADJ	STCK397	-175.44	-202.26	-222.94	-236.84	-243.55	-242.86
YBADJ	STCK397	-234.79	-219.59	-198.51	-171.44	-139.85	-104.01
YBADJ	STCK397	-65.01	-24.03	17.67	58.84	98.22	0.00
YBADJ	STCK397	175.44	202.26	222.94	236.84	243.55	242.86
YBADJ	STCK397	234.79	219.59	198.51	171.44	139.85	104.01
YBADJ	STCK397	65.01	24.03	-17.67	-58.84	-98.22	0.00

YBADJ	STCK398	-172.08	-195.82	-213.61	-224.91	-229.38	-226.88
YBADJ	STCK398	-217.48	-201.48	-180.15	-153.39	-122.65	-88.19
YBADJ	STCK398	-51.05	-12.36	26.71	64.96	101.24	0.00
YBADJ	STCK398	172.08	195.82	213.61	224.91	229.38	226.88
YBADJ	STCK398	217.48	201.48	180.15	153.39	122.65	88.19
YBADJ	STCK398	51.05	12.36	-26.71	-64.96	-101.24	0.00
YBADJ	STCK399	-172.83	-197.21	-215.61	-227.45	-232.38	-230.25
YBADJ	STCK399	-221.13	-205.28	-184.00	-157.16	-126.24	-91.49
YBADJ	STCK399	-53.95	-14.77	24.85	63.72	100.65	0.00
YBADJ	STCK399	172.83	197.21	215.61	227.45	232.38	230.25
YBADJ	STCK399	221.13	205.28	184.00	157.16	126.24	91.49
YBADJ	STCK399	53.95	14.77	-24.85	-63.72	-100.65	0.00
YBADJ	STCK400	-173.49	-198.48	-217.45	-229.80	-235.17	-233.40
YBADJ	STCK400	-224.53	-208.84	-187.61	-160.71	-129.62	-94.59
YBADJ	STCK400	-56.69	-17.06	23.08	62.52	100.07	0.00
YBADJ	STCK400	173.49	198.49	217.45	229.80	235.17	233.40
YBADJ	STCK400	224.53	208.84	187.61	160.71	129.62	94.59
YBADJ	STCK400	56.69	17.06	-23.08	-62.52	-100.07	0.00
YBADJ	STCK401	-170.13	-192.07	-208.16	-217.93	-221.09	-217.52
YBADJ	STCK401	-207.34	-190.87	-169.39	-142.80	-112.57	-78.91
YBADJ	STCK401	-42.86	-5.50	32.02	68.57	103.03	0.00
YBADJ	STCK401	170.13	192.07	208.16	217.93	221.09	217.52
YBADJ	STCK401	207.34	190.87	169.39	142.80	112.57	78.91
YBADJ	STCK401	42.86	5.50	-32.02	-68.57	-103.03	0.00
YBADJ	STCK402	-170.88	-193.46	-210.16	-220.47	-224.09	-220.89
YBADJ	STCK402	-210.99	-194.67	-173.24	-146.58	-116.16	-82.21
YBADJ	STCK402	-45.76	-7.92	30.16	67.33	102.44	0.00
YBADJ	STCK402	170.88	193.46	210.16	220.47	224.09	220.89
YBADJ	STCK402	210.99	194.67	173.24	146.58	116.16	82.21
YBADJ	STCK402	45.76	7.92	-30.16	-67.33	-102.44	0.00
YBADJ	STCK403	-171.55	-194.73	-212.00	-222.82	-226.88	-224.04
YBADJ	STCK403	-214.39	-198.23	-176.85	-150.13	-119.54	-85.31
YBADJ	STCK403	-48.50	-10.21	28.39	66.13	101.86	0.00
YBADJ	STCK403	171.55	194.73	212.00	222.82	226.88	224.04
YBADJ	STCK403	214.39	198.23	176.85	150.13	119.54	85.31
YBADJ	STCK403	48.50	10.21	-28.39	-66.13	-101.86	0.00
YBADJ	STCK404	-168.09	-188.14	-202.47	-210.65	-212.42	-207.75
YBADJ	STCK404	-196.76	-179.79	-158.16	-131.76	-102.05	-69.23
YBADJ	STCK404	-34.32	1.64	37.55	72.32	104.90	0.00
YBADJ	STCK404	168.09	188.14	202.47	210.65	212.42	207.75
YBADJ	STCK404	196.76	179.79	158.16	131.76	102.05	69.23
YBADJ	STCK404	34.32	-1.64	-37.56	-72.32	-104.90	0.00

YBADJ	STCK405	-168.84	-189.53	-204.46	-213.18	-215.43	-211.12
YBADJ	STCK405	-200.40	-183.60	-162.01	-135.54	-105.64	-72.53
YBADJ	STCK405	-37.21	-0.77	35.70	71.08	104.31	0.00
YBADJ	STCK405	168.84	189.53	204.46	213.18	215.43	211.12
YBADJ	STCK405	200.40	183.60	162.01	135.54	105.64	72.53
YBADJ	STCK405	37.21	0.77	-35.70	-71.08	-104.31	0.00
YBADJ	STCK406	-169.51	-190.80	-206.30	-215.53	-218.22	-214.27
YBADJ	STCK406	-203.81	-187.16	-165.62	-139.09	-109.02	-75.63
YBADJ	STCK406	-39.95	-3.06	33.93	69.89	103.72	0.00
YBADJ	STCK406	169.51	190.80	206.30	215.53	218.22	214.27
YBADJ	STCK406	203.81	187.16	165.62	139.09	109.02	75.63
YBADJ	STCK406	39.95	3.06	-33.93	-69.89	-103.72	0.00
YBADJ	STCK407	-166.25	-184.46	-197.06	-203.68	-204.11	-198.33
YBADJ	STCK407	-186.53	-169.06	-147.26	-121.02	-91.79	-59.77
YBADJ	STCK407	-25.93	8.69	43.05	76.10	106.84	0.00
YBADJ	STCK407	166.25	184.46	197.06	203.68	204.11	198.33
YBADJ	STCK407	186.53	169.06	147.26	121.02	91.79	59.77
YBADJ	STCK407	25.93	-8.69	-43.05	-76.10	-106.84	0.00
YBADJ	STCK408	-167.01	-185.86	-199.07	-206.22	-207.11	-201.71
YBADJ	STCK408	-190.18	-172.87	-151.11	-124.79	-95.37	-63.06
YBADJ	STCK408	-28.82	6.28	41.20	74.87	106.26	0.00
YBADJ	STCK408	167.01	185.86	199.07	206.22	207.11	201.71
YBADJ	STCK408	190.18	172.87	151.11	124.79	95.37	63.06
YBADJ	STCK408	28.82	-6.28	-41.20	-74.87	-106.26	0.00
YBADJ	STCK409	-167.66	-187.12	-200.90	-208.57	-209.90	-204.85
YBADJ	STCK409	-193.58	-176.43	-154.72	-128.34	-98.76	-66.17
YBADJ	STCK409	-31.57	3.99	39.42	73.66	105.66	0.00
YBADJ	STCK409	167.66	187.12	200.90	208.57	209.90	204.85
YBADJ	STCK409	193.58	176.43	154.72	128.34	98.76	66.17
YBADJ	STCK409	31.57	-3.99	-39.42	-73.66	-105.66	0.00
YBADJ	STCK410	-164.31	-180.69	-191.57	-196.64	-195.73	-188.88
YBADJ	STCK410	-176.28	-158.33	-136.37	-110.30	-81.57	-50.36
YBADJ	STCK410	-17.62	15.65	48.45	79.78	108.68	0.00
YBADJ	STCK410	164.31	180.69	191.57	196.64	195.73	188.88
YBADJ	STCK410	176.28	158.33	136.37	110.30	81.57	50.36
YBADJ	STCK410	17.62	-15.65	-48.45	-79.78	-108.68	0.00
YBADJ	STCK411	-165.06	-182.08	-193.57	-199.18	-198.73	-192.25
YBADJ	STCK411	-179.93	-162.14	-140.22	-114.08	-85.16	-53.66
YBADJ	STCK411	-20.52	13.24	46.59	78.54	108.09	0.00
YBADJ	STCK411	165.06	182.08	193.57	199.18	198.73	192.25
YBADJ	STCK411	179.93	162.14	140.22	114.08	85.16	53.66
YBADJ	STCK411	20.52	-13.24	-46.59	-78.54	-108.09	0.00
YBADJ	STCK412	-165.72	-183.35	-195.41	-201.53	-201.52	-195.40

YBADJ	STCK412	-183.33	-165.70	-143.83	-117.63	-88.54	-56.76
YBADJ	STCK412	-23.26	10.95	44.82	77.34	107.50	0.00
YBADJ	STCK412	165.72	183.35	195.41	201.53	201.52	195.40
YBADJ	STCK412	183.33	165.70	143.83	117.63	88.54	56.76
YBADJ	STCK412	23.26	-10.95	-44.82	-77.34	-107.50	0.00
YBADJ	STCK413	-162.28	-176.81	-185.97	-189.48	-187.24	-179.30
YBADJ	STCK413	-165.92	-147.50	-125.39	-99.51	-71.30	-40.92
YBADJ	STCK413	-9.30	22.61	53.83	83.41	110.46	0.00
YBADJ	STCK413	162.28	176.81	185.97	189.48	187.24	179.30
YBADJ	STCK413	165.92	147.50	125.39	99.51	71.30	40.92
YBADJ	STCK413	9.30	-22.61	-53.83	-83.41	-110.46	0.00
YBADJ	STCK414	-163.02	-178.20	-187.97	-192.02	-190.24	-182.68
YBADJ	STCK414	-169.57	-151.30	-129.24	-103.29	-74.89	-44.21
YBADJ	STCK414	-12.19	20.20	51.97	82.17	109.87	0.00
YBADJ	STCK414	163.02	178.20	187.97	192.02	190.24	182.68
YBADJ	STCK414	169.57	151.30	129.24	103.29	74.89	44.21
YBADJ	STCK414	12.19	-20.20	-51.97	-82.17	-109.87	0.00
YBADJ	STCK415	-163.69	-179.47	-189.81	-194.37	-193.03	-185.82
YBADJ	STCK415	-172.97	-154.86	-132.85	-106.84	-78.27	-47.32
YBADJ	STCK415	-14.93	17.91	50.20	80.97	109.28	0.00
YBADJ	STCK415	163.69	179.47	189.81	194.37	193.03	185.82
YBADJ	STCK415	172.97	154.86	132.85	106.84	78.27	47.32
YBADJ	STCK415	14.93	-17.91	-50.20	-80.97	-109.28	0.00
YBADJ	STCK416	-160.24	-172.88	-180.28	-182.20	-178.58	-169.53
YBADJ	STCK416	-155.34	-136.42	-114.16	-88.47	-60.78	-31.24
YBADJ	STCK416	-0.75	29.76	59.36	87.17	112.32	0.00
YBADJ	STCK416	160.24	172.88	180.28	182.20	178.58	169.53
YBADJ	STCK416	155.34	136.42	114.16	88.47	60.78	31.24
YBADJ	STCK416	0.75	-29.76	-59.36	-87.17	-112.32	0.00
YBADJ	STCK417	-160.98	-174.28	-182.27	-184.73	-181.58	-172.91
YBADJ	STCK417	-158.98	-140.23	-118.01	-92.24	-64.37	-34.53
YBADJ	STCK417	-3.65	27.35	57.51	85.92	111.73	0.00
YBADJ	STCK417	160.98	174.28	182.27	184.73	181.58	172.91
YBADJ	STCK417	158.98	140.23	118.01	92.24	64.37	34.53
YBADJ	STCK417	3.65	-27.35	-57.51	-85.92	-111.73	0.00
YBADJ	STCK418	-161.65	-175.55	-184.11	-187.08	-184.37	-176.05
YBADJ	STCK418	-162.39	-143.79	-121.62	-95.79	-67.74	-37.64
YBADJ	STCK418	-6.39	25.06	55.74	84.73	111.14	0.00
YBADJ	STCK418	161.65	175.55	184.11	187.08	184.37	176.05
YBADJ	STCK418	162.39	143.79	121.62	95.79	67.74	37.64
YBADJ	STCK418	6.39	-25.06	-55.74	-84.73	-111.14	0.00
YBADJ	STCK419	-158.39	-169.21	-174.88	-175.23	-170.27	-160.13
YBADJ	STCK419	-145.12	-125.70	-103.27	-77.73	-50.53	-21.78

YBADJ	STCK419	7.62	36.80	64.85	90.94	114.26	0.00
YBADJ	STCK419	158.39	169.21	174.88	175.23	170.27	160.13
YBADJ	STCK419	145.12	125.70	103.27	77.73	50.53	21.78
YBADJ	STCK419	-7.62	-36.80	-64.85	-90.94	-114.26	0.00
YBADJ	STCK420	-159.15	-170.61	-176.88	-177.78	-173.27	-163.51
YBADJ	STCK420	-148.77	-129.51	-107.12	-81.51	-54.11	-25.07
YBADJ	STCK420	4.73	34.39	63.01	89.71	113.68	0.00
YBADJ	STCK420	159.15	170.61	176.88	177.78	173.27	163.51
YBADJ	STCK420	148.77	129.51	107.12	81.51	54.11	25.07
YBADJ	STCK420	-4.73	-34.39	-63.01	-89.71	-113.68	0.00
YBADJ	STCK421	-159.81	-171.87	-178.71	-180.12	-176.06	-166.65
YBADJ	STCK421	-152.17	-133.07	-110.73	-85.06	-57.49	-28.18
YBADJ	STCK421	1.99	32.09	61.23	88.50	113.08	0.00
YBADJ	STCK421	159.81	171.87	178.71	180.12	176.06	166.65
YBADJ	STCK421	152.17	133.07	110.73	85.06	57.49	28.18
YBADJ	STCK421	-1.99	-32.09	-61.23	-88.50	-113.08	0.00
YBADJ	STCK422	-156.45	-165.43	-169.38	-168.19	-161.89	-150.66
YBADJ	STCK422	-134.86	-114.96	-92.37	-67.01	-40.30	-12.37
YBADJ	STCK422	15.94	43.77	70.26	94.62	116.10	0.00
YBADJ	STCK422	156.45	165.43	169.38	168.19	161.89	150.66
YBADJ	STCK422	134.86	114.96	92.37	67.01	40.30	12.37
YBADJ	STCK422	-15.94	-43.77	-70.26	-94.62	-116.10	0.00
YBADJ	STCK423	-157.20	-166.82	-171.38	-170.73	-164.89	-154.04
YBADJ	STCK423	-138.51	-118.77	-96.22	-70.79	-43.89	-15.66
YBADJ	STCK423	13.04	41.35	68.40	93.38	115.51	0.00
YBADJ	STCK423	157.20	166.82	171.38	170.73	164.89	154.04
YBADJ	STCK423	138.51	118.77	96.22	70.79	43.89	15.66
YBADJ	STCK423	-13.04	-41.35	-68.40	-93.38	-115.51	0.00
YBADJ	STCK424	-157.87	-168.10	-173.22	-173.08	-167.68	-157.18
YBADJ	STCK424	-141.91	-122.33	-99.83	-74.33	-47.27	-18.77
YBADJ	STCK424	10.30	39.06	66.63	92.18	114.93	0.00
YBADJ	STCK424	157.87	168.10	173.22	173.08	167.68	157.18
YBADJ	STCK424	141.91	122.33	99.83	74.33	47.27	18.77
YBADJ	STCK424	-10.30	-39.06	-66.63	-92.18	-114.93	0.00
YBADJ	STCK425	-154.82	-162.00	-164.24	-161.50	-153.85	-141.53
YBADJ	STCK425	-124.90	-104.48	-81.69	-56.45	-30.19	-3.00
YBADJ	STCK425	24.27	50.81	75.80	98.49	118.18	0.00
YBADJ	STCK425	154.82	162.00	164.24	161.50	153.85	141.53
YBADJ	STCK425	124.90	104.48	81.69	56.45	30.19	3.00
YBADJ	STCK425	-24.27	-50.81	-75.80	-98.49	-118.18	0.00
YBADJ	STCK426	-155.58	-163.40	-166.25	-164.04	-156.86	-144.91
YBADJ	STCK426	-128.55	-108.29	-85.54	-60.23	-33.77	-6.29
YBADJ	STCK426	21.38	48.40	73.95	97.26	117.60	0.00

YBADJ	STCK426	155.58	163.40	166.25	164.04	156.86	144.91
YBADJ	STCK426	128.55	108.29	85.54	60.23	33.77	6.29
YBADJ	STCK426	-21.38	-48.40	-73.95	-97.26	-117.60	0.00
YBADJ	STCK427	-156.24	-164.66	-168.08	-166.39	-159.64	-148.05
YBADJ	STCK427	-131.95	-111.85	-89.15	-63.78	-37.15	-9.40
YBADJ	STCK427	18.63	46.10	72.17	96.05	117.01	0.00
YBADJ	STCK427	156.24	164.66	168.08	166.39	159.64	148.05
YBADJ	STCK427	131.95	111.85	89.15	63.78	37.15	9.40
YBADJ	STCK427	-18.63	-46.10	-72.17	-96.05	-117.01	0.00
YBADJ	STCK428	-152.80	-158.08	-158.56	-154.22	-145.20	-131.76
YBADJ	STCK428	-114.32	-93.41	-70.46	-45.40	-19.66	6.68
YBADJ	STCK428	32.82	57.96	81.34	102.25	120.06	0.00
YBADJ	STCK428	152.80	158.08	158.56	154.22	145.20	131.76
YBADJ	STCK428	114.32	93.41	70.46	45.40	19.66	-6.68
YBADJ	STCK428	-32.82	-57.96	-81.34	-102.25	-120.06	0.00
YBADJ	STCK429	-153.54	-159.47	-160.55	-156.76	-148.20	-135.14
YBADJ	STCK429	-117.97	-97.22	-74.31	-49.18	-23.25	3.39
YBADJ	STCK429	29.92	55.55	79.49	101.01	119.47	0.00
YBADJ	STCK429	153.54	159.47	160.55	156.76	148.20	135.14
YBADJ	STCK429	117.97	97.22	74.31	49.18	23.25	-3.39
YBADJ	STCK429	-29.92	-55.55	-79.49	-101.01	-119.47	0.00
YBADJ	STCK430	-154.21	-160.74	-162.39	-159.11	-150.99	-138.28
YBADJ	STCK430	-121.37	-100.78	-77.92	-52.73	-26.63	0.28
YBADJ	STCK430	27.18	53.26	77.72	99.81	118.88	0.00
YBADJ	STCK430	154.21	160.74	162.39	159.11	150.99	138.28
YBADJ	STCK430	121.37	100.78	77.92	52.73	26.63	-0.28
YBADJ	STCK430	-27.18	-53.26	-77.72	-99.81	-118.88	0.00
YBADJ	STCK431	-150.95	-154.40	-153.15	-147.25	-136.88	-122.35
YBADJ	STCK431	-104.10	-82.69	-59.56	-34.66	-9.40	16.15
YBADJ	STCK431	41.20	65.01	86.84	106.03	122.00	0.00
YBADJ	STCK431	150.95	154.40	153.15	147.25	136.88	122.35
YBADJ	STCK431	104.10	82.69	59.56	34.66	9.40	-16.15
YBADJ	STCK431	-41.20	-65.01	-86.84	-106.03	-122.00	0.00
YBADJ	STCK432	-151.70	-155.79	-155.15	-149.79	-139.88	-125.72
YBADJ	STCK432	-107.74	-86.49	-63.41	-38.44	-12.99	12.85
YBADJ	STCK432	38.31	62.59	84.98	104.79	121.41	0.00
YBADJ	STCK432	151.70	155.79	155.15	149.79	139.88	125.72
YBADJ	STCK432	107.74	86.49	63.41	38.44	12.99	-12.85
YBADJ	STCK432	-38.31	-62.59	-84.98	-104.79	-121.41	0.00
YBADJ	STCK433	-152.37	-157.06	-156.99	-152.14	-142.67	-128.87
YBADJ	STCK433	-111.15	-90.05	-67.02	-41.99	-16.37	9.75
YBADJ	STCK433	35.57	60.30	83.21	103.59	120.82	0.00
YBADJ	STCK433	152.37	157.06	156.99	152.14	142.67	128.87

YBADJ	STCK433	111.15	90.05	67.02	41.99	16.37	-9.75
YBADJ	STCK433	-35.57	-60.31	-83.21	-103.59	-120.82	0.00
YBADJ	STCK434	-149.01	-150.63	-147.66	-140.22	-128.51	-112.89
YBADJ	STCK434	-93.85	-71.95	-48.67	-23.95	0.82	25.55
YBADJ	STCK434	49.51	71.97	92.24	109.71	123.84	0.00
YBADJ	STCK434	149.01	150.63	147.66	140.22	128.51	112.89
YBADJ	STCK434	93.85	71.95	48.67	23.95	-0.82	-25.55
YBADJ	STCK434	-49.51	-71.97	-92.24	-109.71	-123.84	0.00
YBADJ	STCK435	-149.76	-152.02	-149.66	-142.75	-131.51	-116.27
YBADJ	STCK435	-97.49	-75.76	-52.52	-27.72	-2.77	22.26
YBADJ	STCK435	46.62	69.56	90.38	108.46	123.25	0.00
YBADJ	STCK435	149.76	152.02	149.66	142.75	131.51	116.27
YBADJ	STCK435	97.49	75.76	52.52	27.72	2.77	-22.26
YBADJ	STCK435	-46.62	-69.56	-90.38	-108.46	-123.25	0.00
YBADJ	STCK436	-150.43	-153.29	-151.50	-145.10	-134.30	-119.41
YBADJ	STCK436	-100.90	-79.32	-56.13	-31.27	-6.15	19.15
YBADJ	STCK436	43.88	67.27	88.61	107.27	122.66	0.00
YBADJ	STCK436	150.43	153.29	151.50	145.10	134.30	119.41
YBADJ	STCK436	100.90	79.32	56.13	31.27	6.15	-19.15
YBADJ	STCK436	-43.88	-67.27	-88.61	-107.27	-122.66	0.00
YBADJ	STCK437	-147.29	-147.07	-142.39	-133.38	-120.31	-103.59
YBADJ	STCK437	-83.73	-61.31	-37.84	-13.25	11.05	35.01
YBADJ	STCK437	57.91	79.05	97.79	113.56	125.88	0.00
YBADJ	STCK437	147.29	147.07	142.39	133.38	120.31	103.59
YBADJ	STCK437	83.73	61.31	37.84	13.25	-11.05	-35.01
YBADJ	STCK437	-57.91	-79.05	-97.79	-113.56	-125.88	0.00
YBADJ	STCK438	-148.04	-148.46	-144.38	-135.91	-123.31	-106.97
YBADJ	STCK438	-87.37	-65.12	-41.69	-17.03	7.46	31.72
YBADJ	STCK438	55.01	76.64	95.94	112.32	125.29	0.00
YBADJ	STCK438	148.04	148.46	144.38	135.91	123.31	106.97
YBADJ	STCK438	87.37	65.12	41.69	17.03	-7.46	-31.72
YBADJ	STCK438	-55.01	-76.64	-95.94	-112.32	-125.29	0.00
YBADJ	STCK439	-148.70	-149.74	-146.22	-138.26	-126.10	-110.11
YBADJ	STCK439	-90.78	-68.68	-45.30	-20.58	4.08	28.61
YBADJ	STCK439	52.28	74.35	94.17	111.12	124.70	0.00
YBADJ	STCK439	148.70	149.74	146.22	138.26	126.10	110.11
YBADJ	STCK439	90.78	68.68	45.30	20.58	-4.08	-28.61
YBADJ	STCK439	-52.28	-74.35	-94.17	-111.12	-124.70	0.00
YBADJ	STCK440	-145.25	-143.15	-136.69	-126.09	-111.65	-93.82
YBADJ	STCK440	-73.14	-50.24	-26.61	-2.21	21.57	44.69
YBADJ	STCK440	66.46	86.20	103.33	117.32	127.74	0.00
YBADJ	STCK440	145.25	143.15	136.69	126.09	111.65	93.82
YBADJ	STCK440	73.14	50.24	26.61	2.21	-21.57	-44.69

YBADJ	STCK440	-66.46	-86.20	-103.33	-117.32	-127.74	0.00
YBADJ	STCK441	-146.00	-144.54	-138.68	-128.62	-114.64	-97.19
YBADJ	STCK441	-76.78	-54.03	-30.45	-5.98	17.99	41.41
YBADJ	STCK441	63.57	83.80	101.48	116.08	127.15	0.00
YBADJ	STCK441	146.00	144.54	138.68	128.62	114.64	97.19
YBADJ	STCK441	76.78	54.03	30.45	5.98	-17.99	-41.41
YBADJ	STCK441	-63.57	-83.80	-101.48	-116.08	-127.15	0.00
YBADJ	STCK442	-146.66	-145.81	-140.53	-130.98	-117.44	-100.34
YBADJ	STCK442	-80.19	-57.61	-34.07	-9.53	14.60	38.29
YBADJ	STCK442	60.82	81.50	99.70	114.88	126.56	0.00
YBADJ	STCK442	146.66	145.81	140.53	130.98	117.44	100.34
YBADJ	STCK442	80.19	57.61	34.07	9.53	-14.60	-38.29
YBADJ	STCK442	-60.82	-81.50	-99.70	-114.88	-126.56	0.00
YBADJ	STCK443	-143.41	-139.47	-131.29	-119.12	-103.33	-84.41
YBADJ	STCK443	-62.92	-39.51	-15.71	8.53	31.83	54.16
YBADJ	STCK443	74.84	93.25	108.82	121.09	129.68	0.00
YBADJ	STCK443	143.41	139.47	131.29	119.12	103.33	84.41
YBADJ	STCK443	62.92	39.51	15.71	-8.53	-31.83	-54.16
YBADJ	STCK443	-74.84	-93.25	-108.82	-121.09	-129.68	0.00
YBADJ	STCK444	-144.16	-140.87	-133.29	-121.66	-106.34	-87.79
YBADJ	STCK444	-66.56	-43.32	-19.56	4.76	28.24	50.87
YBADJ	STCK444	71.95	90.84	106.98	119.86	129.10	0.00
YBADJ	STCK444	144.16	140.87	133.29	121.66	106.34	87.79
YBADJ	STCK444	66.56	43.32	19.56	-4.76	-28.24	-50.87
YBADJ	STCK444	-71.95	-90.84	-106.98	-119.86	-129.10	0.00
YBADJ	STCK445	-144.82	-142.13	-135.12	-124.01	-109.13	-90.93
YBADJ	STCK445	-69.97	-46.88	-23.17	1.21	24.86	47.76
YBADJ	STCK445	69.20	88.54	105.20	118.65	128.50	0.00
YBADJ	STCK445	144.82	142.13	135.12	124.01	109.13	90.93
YBADJ	STCK445	69.97	46.88	23.17	-1.21	-24.86	-47.76
YBADJ	STCK445	-69.20	-88.54	-105.20	-118.65	-128.50	0.00
YBADJ	STCK446	-141.47	-135.69	-125.80	-112.08	-94.96	-74.95
YBADJ	STCK446	-52.67	-28.78	-4.82	19.25	42.05	63.56
YBADJ	STCK446	83.15	100.21	114.22	124.77	131.52	0.00
YBADJ	STCK446	141.47	135.69	125.80	112.08	94.96	74.95
YBADJ	STCK446	52.67	28.78	4.82	-19.25	-42.05	-63.56
YBADJ	STCK446	-83.15	-100.21	-114.22	-124.77	-131.52	0.00
YBADJ	STCK447	-142.21	-137.09	-127.79	-114.62	-97.96	-78.33
YBADJ	STCK447	-56.31	-32.59	-8.67	15.47	38.46	60.27
YBADJ	STCK447	80.25	97.80	112.37	123.53	130.93	0.00
YBADJ	STCK447	142.21	137.09	127.79	114.62	97.96	78.33
YBADJ	STCK447	56.31	32.59	8.67	-15.47	-38.46	-60.27
YBADJ	STCK447	-80.25	-97.80	-112.37	-123.53	-130.93	0.00

YBADJ	STCK448	-142.88	-138.36	-129.63	-116.97	-100.75	-81.47
YBADJ	STCK448	-59.72	-36.15	-12.28	11.92	35.08	57.16
YBADJ	STCK448	77.51	95.51	110.60	122.33	130.35	0.00
YBADJ	STCK448	142.88	138.36	129.63	116.97	100.75	81.47
YBADJ	STCK448	59.72	36.15	12.28	-11.92	-35.08	-57.16
YBADJ	STCK448	-77.51	-95.51	-110.60	-122.33	-130.35	0.00
YBADJ	STCK449	-139.53	-131.93	-120.33	-105.08	-86.62	-65.54
YBADJ	STCK449	-42.47	-18.10	6.01	29.91	52.20	72.91
YBADJ	STCK449	91.41	107.13	119.59	128.42	133.34	0.00
YBADJ	STCK449	139.53	131.93	120.33	105.08	86.62	65.54
YBADJ	STCK449	42.47	18.10	-6.01	-29.91	-52.20	-72.91
YBADJ	STCK449	-91.41	-107.13	-119.59	-128.42	-133.34	0.00
YBADJ	STCK450	-140.27	-133.33	-122.33	-107.61	-89.63	-68.92
YBADJ	STCK450	-46.11	-21.91	2.16	26.13	48.61	69.62
YBADJ	STCK450	88.51	104.71	117.73	127.18	132.75	0.00
YBADJ	STCK450	140.27	133.33	122.33	107.61	89.63	68.92
YBADJ	STCK450	46.11	21.91	-2.16	-26.13	-48.61	-69.62
YBADJ	STCK450	-88.51	-104.71	-117.73	-127.18	-132.75	0.00
YBADJ	STCK451	-140.94	-134.60	-124.17	-109.96	-92.42	-72.06
YBADJ	STCK451	-49.52	-25.47	-1.45	22.58	45.23	66.51
YBADJ	STCK451	85.77	102.42	115.96	125.98	132.17	0.00
YBADJ	STCK451	140.94	134.60	124.17	109.96	92.42	72.06
YBADJ	STCK451	49.52	25.47	1.45	-22.58	-45.23	-66.51
YBADJ	STCK451	-85.77	-102.42	-115.96	-125.98	-132.17	0.00
YBADJ	STCK452	-137.49	-128.01	-114.64	-97.79	-77.96	-55.77
YBADJ	STCK452	-31.89	-7.03	17.24	40.95	62.72	82.59
YBADJ	STCK452	99.95	114.27	125.13	132.17	135.21	0.00
YBADJ	STCK452	137.49	128.01	114.64	97.79	77.96	55.77
YBADJ	STCK452	31.88	7.03	-17.24	-40.95	-62.72	-82.59
YBADJ	STCK452	-99.95	-114.27	-125.13	-132.17	-135.21	0.00
YBADJ	STCK453	-138.24	-129.41	-116.64	-100.32	-80.96	-59.14
YBADJ	STCK453	-35.52	-10.83	13.40	37.18	59.15	79.31
YBADJ	STCK453	97.07	111.88	123.28	130.94	134.63	0.00
YBADJ	STCK453	138.24	129.41	116.64	100.32	80.96	59.14
YBADJ	STCK453	35.52	10.83	-13.40	-37.18	-59.15	-79.31
YBADJ	STCK453	-97.07	-111.88	-123.28	-130.94	-134.63	0.00
YBADJ	STCK454	-138.90	-130.67	-118.47	-102.67	-83.76	-62.29
YBADJ	STCK454	-38.94	-14.40	9.78	33.62	55.75	76.19
YBADJ	STCK454	94.31	109.57	121.50	129.73	134.03	0.00
YBADJ	STCK454	138.90	130.67	118.47	102.67	83.76	62.29
YBADJ	STCK454	38.94	14.40	-9.78	-33.62	-55.75	-76.19
YBADJ	STCK454	-94.31	-109.57	-121.50	-129.73	-134.03	0.00

YBADJ	STCK455	-135.65	-124.34	-109.24	-90.83	-69.65	-46.36
YBADJ	STCK455	-21.66	3.69	28.14	51.69	72.99	92.06
YBADJ	STCK455	108.34	121.33	130.63	135.96	137.16	0.00
YBADJ	STCK455	135.65	124.34	109.24	90.83	69.65	46.36
YBADJ	STCK455	21.66	-3.69	-28.14	-51.69	-72.99	-92.06
YBADJ	STCK455	-108.34	-121.33	-130.63	-135.96	-137.16	0.00
YBADJ	STCK456	-136.40	-125.73	-111.24	-93.36	-72.65	-49.74
YBADJ	STCK456	-25.31	-0.11	24.29	47.92	69.40	88.77
YBADJ	STCK456	105.44	118.91	128.77	134.72	136.57	0.00
YBADJ	STCK456	136.40	125.73	111.24	93.36	72.65	49.74
YBADJ	STCK456	25.31	0.11	-24.29	-47.92	-69.40	-88.77
YBADJ	STCK456	-105.44	-118.91	-128.77	-134.72	-136.57	0.00
YBADJ	STCK457	-137.07	-127.00	-113.08	-95.71	-75.44	-52.88
YBADJ	STCK457	-28.71	-3.67	20.68	44.37	66.02	85.66
YBADJ	STCK457	102.70	116.62	127.00	133.52	135.98	0.00
YBADJ	STCK457	137.07	127.00	113.08	95.71	75.44	52.88
YBADJ	STCK457	28.71	3.67	-20.68	-44.37	-66.02	-85.66
YBADJ	STCK457	-102.70	-116.62	-127.00	-133.52	-135.98	0.00
YBADJ	STCK458	-133.70	-120.56	-103.74	-83.78	-61.27	-36.90
YBADJ	STCK458	-11.41	14.43	39.03	62.41	83.20	101.46
YBADJ	STCK458	116.64	128.28	136.02	139.63	138.99	0.00
YBADJ	STCK458	133.70	120.56	103.74	83.78	61.27	36.90
YBADJ	STCK458	11.41	-14.43	-39.03	-62.41	-83.20	-101.46
YBADJ	STCK458	-116.64	-128.28	-136.02	-139.63	-138.99	0.00
YBADJ	STCK459	-134.46	-121.96	-105.75	-86.32	-64.28	-40.28
YBADJ	STCK459	-15.06	10.62	35.18	58.63	79.61	98.17
YBADJ	STCK459	113.75	125.88	134.17	138.39	138.41	0.00
YBADJ	STCK459	134.46	121.96	105.75	86.32	64.28	40.28
YBADJ	STCK459	15.06	-10.62	-35.18	-58.63	-79.61	-98.17
YBADJ	STCK459	-113.75	-125.88	-134.17	-138.39	-138.41	0.00
YBADJ	STCK460	-135.12	-123.22	-107.58	-88.67	-67.06	-43.42
YBADJ	STCK460	-18.46	7.06	31.57	55.08	76.23	95.06
YBADJ	STCK460	111.01	123.58	132.39	137.19	137.81	0.00
YBADJ	STCK460	135.12	123.22	107.58	88.67	67.06	43.42
YBADJ	STCK460	18.46	-7.06	-31.57	-55.08	-76.23	-95.06
YBADJ	STCK460	-111.01	-123.58	-132.39	-137.19	-137.81	0.00
YBADJ	STCK461	-131.76	-116.78	-98.25	-76.73	-52.88	-27.43
YBADJ	STCK461	-1.14	25.18	49.94	73.14	93.43	110.89
YBADJ	STCK461	124.97	135.26	141.43	143.31	140.83	0.00
YBADJ	STCK461	131.76	116.78	98.25	76.73	52.88	27.43
YBADJ	STCK461	1.14	-25.18	-49.94	-73.14	-93.43	-110.89
YBADJ	STCK461	-124.97	-135.26	-141.43	-143.31	-140.83	0.00
YBADJ	STCK462	-132.51	-118.17	-100.24	-79.27	-55.88	-30.80

YBADJ	STCK462	-4.79	21.38	46.09	69.37	89.84	107.59
YBADJ	STCK462	122.07	132.84	139.58	142.07	140.25	0.00
YBADJ	STCK462	132.51	118.17	100.24	79.27	55.88	30.80
YBADJ	STCK462	4.79	-21.38	-46.09	-69.37	-89.84	-107.59
YBADJ	STCK462	-122.07	-132.84	-139.58	-142.07	-140.25	0.00
YBADJ	STCK463	-133.17	-119.44	-102.08	-81.62	-58.67	-33.95
YBADJ	STCK463	-8.19	17.82	42.48	65.82	86.47	104.49
YBADJ	STCK463	119.33	130.55	137.81	140.87	139.66	0.00
YBADJ	STCK463	133.17	119.44	102.08	81.62	58.67	33.95
YBADJ	STCK463	8.19	-17.82	-42.48	-65.82	-86.47	-104.49
YBADJ	STCK463	-119.33	-130.55	-137.81	-140.87	-139.66	0.00
YBADJ	STCK464	-129.72	-112.85	-92.55	-69.44	-44.22	-17.66
YBADJ	STCK464	9.44	36.26	61.17	84.19	103.96	120.57
YBADJ	STCK464	133.51	142.41	146.97	147.07	142.70	0.00
YBADJ	STCK464	129.72	112.85	92.55	69.44	44.22	17.66
YBADJ	STCK464	-9.44	-36.26	-61.17	-84.19	-103.96	-120.57
YBADJ	STCK464	-133.51	-142.41	-146.97	-147.07	-142.70	0.00
YBADJ	STCK465	-130.47	-114.24	-94.55	-71.98	-47.22	-21.03
YBADJ	STCK465	5.80	32.45	57.32	80.41	100.37	117.27
YBADJ	STCK465	130.62	139.99	145.11	145.83	142.11	0.00
YBADJ	STCK465	130.47	114.24	94.55	71.98	47.22	21.03
YBADJ	STCK465	-5.80	-32.45	-57.32	-80.41	-100.37	-117.27
YBADJ	STCK465	-130.62	-139.99	-145.11	-145.83	-142.11	0.00
YBADJ	STCK466	-131.14	-115.52	-96.39	-74.33	-50.01	-24.18
YBADJ	STCK466	2.39	28.89	53.71	76.86	96.99	114.17
YBADJ	STCK466	127.88	137.70	143.34	144.63	141.52	0.00
YBADJ	STCK466	131.14	115.52	96.39	74.33	50.01	24.18
YBADJ	STCK466	-2.39	-28.89	-53.71	-76.86	-96.99	-114.17
YBADJ	STCK466	-127.88	-137.70	-143.34	-144.63	-141.52	0.00
YBADJ	STCK467	-127.88	-109.17	-87.15	-62.48	-35.91	-8.25
YBADJ	STCK467	19.66	46.97	72.06	94.92	114.21	130.02
YBADJ	STCK467	141.89	149.44	152.46	150.84	144.64	0.00
YBADJ	STCK467	127.88	109.17	87.15	62.48	35.91	8.25
YBADJ	STCK467	-19.66	-46.97	-72.06	-94.92	-114.21	-130.02
YBADJ	STCK467	-141.89	-149.44	-152.46	-150.84	-144.64	0.00
YBADJ	STCK468	-128.63	-110.57	-89.15	-65.02	-38.91	-11.63
YBADJ	STCK468	16.01	43.17	68.21	91.14	110.62	126.73
YBADJ	STCK468	138.99	147.03	150.60	149.60	144.05	0.00
YBADJ	STCK468	128.63	110.57	89.15	65.02	38.91	11.63
YBADJ	STCK468	-16.01	-43.17	-68.21	-91.14	-110.62	-126.73
YBADJ	STCK468	-138.99	-147.03	-150.60	-149.60	-144.05	0.00
YBADJ	STCK469	-129.29	-111.84	-90.99	-67.37	-41.70	-14.77
YBADJ	STCK469	12.61	39.61	64.60	87.59	107.24	123.62

YBADJ	STCK469	136.25	144.74	148.83	148.40	143.46	0.00
YBADJ	STCK469	129.29	111.84	90.99	67.37	41.70	14.77
YBADJ	STCK469	-12.61	-39.61	-64.60	-87.59	-107.24	-123.62
YBADJ	STCK469	-136.25	-144.74	-148.83	-148.40	-143.46	0.00
YBADJ	STCK470	-125.94	-105.40	-81.66	-55.44	-27.53	1.21
YBADJ	STCK470	29.92	57.72	82.96	105.65	124.43	139.44
YBADJ	STCK470	150.21	156.41	157.86	154.52	146.48	0.00
YBADJ	STCK470	125.94	105.40	81.66	55.44	27.53	-1.21
YBADJ	STCK470	-29.92	-57.72	-82.96	-105.65	-124.43	-139.44
YBADJ	STCK470	-150.21	-156.41	-157.86	-154.52	-146.48	0.00
YBADJ	STCK471	-126.69	-106.79	-83.65	-57.97	-30.53	-2.16
YBADJ	STCK471	26.27	53.91	79.11	101.87	120.84	136.14
YBADJ	STCK471	147.31	154.00	156.01	153.28	145.89	0.00
YBADJ	STCK471	126.69	106.79	83.65	57.97	30.53	2.16
YBADJ	STCK471	-26.27	-53.91	-79.11	-101.87	-120.84	-136.14
YBADJ	STCK471	-147.31	-154.00	-156.01	-153.28	-145.89	0.00
YBADJ	STCK472	-127.35	-108.07	-85.50	-60.33	-33.33	-5.32
YBADJ	STCK472	22.86	50.34	75.49	98.31	117.45	133.03
YBADJ	STCK472	144.56	151.70	154.23	152.08	145.30	0.00
YBADJ	STCK472	127.35	108.07	85.50	60.33	33.33	5.32
YBADJ	STCK472	-22.86	-50.34	-75.49	-98.31	-117.45	-133.03
YBADJ	STCK472	-144.56	-151.70	-154.23	-152.08	-145.30	0.00
YBADJ	STCK473	-124.11	-101.78	-76.36	-48.62	-19.41	10.40
YBADJ	STCK473	39.89	68.16	93.57	116.10	134.41	148.63
YBADJ	STCK473	158.34	163.24	163.18	158.16	148.33	0.00
YBADJ	STCK473	124.11	101.78	76.36	48.62	19.41	-10.40
YBADJ	STCK473	-39.89	-68.16	-93.57	-116.10	-134.41	-148.63
YBADJ	STCK473	-158.34	-163.24	-163.18	-158.16	-148.33	0.00
YBADJ	STCK474	-124.86	-103.18	-78.37	-51.17	-22.42	7.02
YBADJ	STCK474	36.24	64.36	89.72	112.32	130.82	145.34
YBADJ	STCK474	155.45	160.83	161.33	156.93	147.75	0.00
YBADJ	STCK474	124.86	103.18	78.37	51.17	22.42	-7.02
YBADJ	STCK474	-36.24	-64.36	-89.72	-112.32	-130.82	-145.34
YBADJ	STCK474	-155.45	-160.83	-161.33	-156.93	-147.75	0.00
YBADJ	STCK475	-125.52	-104.44	-80.20	-53.51	-25.20	3.88
YBADJ	STCK475	32.84	60.80	86.11	108.77	127.44	142.23
YBADJ	STCK475	152.70	158.54	159.55	155.72	147.16	0.00
YBADJ	STCK475	125.52	104.44	80.20	53.51	25.20	-3.88
YBADJ	STCK475	-32.84	-60.80	-86.11	-108.77	-127.44	-142.23
YBADJ	STCK475	-152.70	-158.54	-159.55	-155.72	-147.16	0.00
YBADJ	STCK476	-122.07	-97.85	-70.67	-41.34	-10.75	20.17
YBADJ	STCK476	50.47	79.24	104.80	127.14	144.93	158.31
YBADJ	STCK476	166.89	170.39	168.71	161.91	150.19	0.00

YBADJ	STCK476	122.07	97.85	70.67	41.34	10.75	-20.17
YBADJ	STCK476	-50.47	-79.24	-104.80	-127.14	-144.93	-158.31
YBADJ	STCK476	-166.89	-170.39	-168.71	-161.91	-150.19	0.00
YBADJ	STCK477	-122.82	-99.26	-72.67	-43.88	-13.76	16.79
YBADJ	STCK477	46.82	75.43	100.95	123.36	141.34	155.02
YBADJ	STCK477	163.99	167.98	166.87	160.68	149.61	0.00
YBADJ	STCK477	122.82	99.26	72.67	43.88	13.75	-16.79
YBADJ	STCK477	-46.82	-75.43	-100.95	-123.36	-141.34	-155.02
YBADJ	STCK477	-163.99	-167.98	-166.87	-160.68	-149.61	0.00
YBADJ	STCK478	-123.49	-100.53	-74.51	-46.23	-16.55	13.64
YBADJ	STCK478	43.42	71.87	97.34	119.82	137.96	151.92
YBADJ	STCK478	161.25	165.69	165.10	159.48	149.03	0.00
YBADJ	STCK478	123.49	100.53	74.51	46.23	16.55	-13.64
YBADJ	STCK478	-43.42	-71.87	-97.34	-119.82	-137.96	-151.92
YBADJ	STCK478	-161.25	-165.69	-165.10	-159.48	-149.03	0.00
YBADJ	STCK479	-120.23	-94.19	-65.28	-34.38	-2.44	29.57
YBADJ	STCK479	60.68	89.95	115.69	137.88	155.18	167.77
YBADJ	STCK479	175.27	177.43	174.21	165.69	152.14	0.00
YBADJ	STCK479	120.23	94.19	65.28	34.38	2.44	-29.57
YBADJ	STCK479	-60.68	-89.95	-115.69	-137.88	-155.18	-167.77
YBADJ	STCK479	-175.27	-177.43	-174.21	-165.69	-152.14	0.00
YBADJ	STCK480	-120.98	-95.58	-67.27	-36.92	-5.44	26.19
YBADJ	STCK480	57.04	86.15	111.84	134.10	151.59	164.48
YBADJ	STCK480	172.37	175.02	172.36	164.45	151.55	0.00
YBADJ	STCK480	120.98	95.58	67.27	36.92	5.44	-26.19
YBADJ	STCK480	-57.04	-86.15	-111.84	-134.10	-151.59	-164.48
YBADJ	STCK480	-172.37	-175.02	-172.36	-164.45	-151.55	0.00
YBADJ	STCK481	-121.65	-96.85	-69.11	-39.27	-8.24	23.05
YBADJ	STCK481	53.63	82.59	108.23	130.55	148.21	161.37
YBADJ	STCK481	169.63	172.73	170.59	163.26	150.97	0.00
YBADJ	STCK481	121.65	96.85	69.11	39.27	8.24	-23.05
YBADJ	STCK481	-53.63	-82.59	-108.23	-130.55	-148.21	-161.37
YBADJ	STCK481	-169.63	-172.73	-170.59	-163.26	-150.97	0.00
YBADJ	STCK482	-118.28	-90.40	-59.77	-27.33	5.94	39.04
YBADJ	STCK482	70.95	100.70	126.59	148.60	165.40	177.18
YBADJ	STCK482	183.58	184.39	179.61	169.37	153.98	0.00
YBADJ	STCK482	118.28	90.40	59.77	27.33	-5.94	-39.04
YBADJ	STCK482	-70.95	-100.70	-126.59	-148.60	-165.40	-177.18
YBADJ	STCK482	-183.58	-184.40	-179.61	-169.37	-153.98	0.00
YBADJ	STCK483	-119.04	-91.80	-61.78	-29.87	2.94	35.66
YBADJ	STCK483	67.30	96.89	122.74	144.82	161.82	173.89
YBADJ	STCK483	180.69	181.99	177.76	168.13	153.40	0.00
YBADJ	STCK483	119.04	91.80	61.78	29.87	-2.94	-35.66

YBADJ	STCK483	-67.30	-96.89	-122.74	-144.82	-161.82	-173.89
YBADJ	STCK483	-180.69	-181.99	-177.76	-168.13	-153.40	0.00
YBADJ	STCK484	-119.71	-93.08	-63.62	-32.23	0.15	32.51
YBADJ	STCK484	63.89	93.33	119.13	141.28	158.44	170.79
YBADJ	STCK484	177.95	179.70	175.99	166.94	152.81	0.00
YBADJ	STCK484	119.71	93.08	63.62	32.22	-0.15	-32.51
YBADJ	STCK484	-63.89	-93.33	-119.13	-141.28	-158.44	-170.79
YBADJ	STCK484	-177.95	-179.70	-175.99	-166.94	-152.81	0.00
YBADJ	STCK485	-116.47	-86.73	-54.37	-20.35	14.29	48.49
YBADJ	STCK485	81.22	111.49	137.56	159.42	175.74	186.73
YBADJ	STCK485	192.04	191.52	185.17	173.20	155.97	0.00
YBADJ	STCK485	116.47	86.73	54.37	20.35	-14.29	-48.49
YBADJ	STCK485	-81.22	-111.49	-137.56	-159.42	-175.74	-186.73
YBADJ	STCK485	-192.04	-191.52	-185.17	-173.20	-155.97	0.00
YBADJ	STCK486	-117.22	-88.13	-56.37	-22.89	11.29	45.12
YBADJ	STCK486	77.58	107.69	133.72	155.65	172.17	183.45
YBADJ	STCK486	189.16	189.12	183.33	171.97	155.39	0.00
YBADJ	STCK486	117.22	88.13	56.37	22.89	-11.29	-45.12
YBADJ	STCK486	-77.58	-107.69	-133.72	-155.65	-172.17	-183.45
YBADJ	STCK486	-189.16	-189.12	-183.33	-171.97	-155.39	0.00
YBADJ	STCK487	-117.88	-89.40	-58.20	-25.23	8.50	41.97
YBADJ	STCK487	74.17	104.12	130.10	152.09	168.77	180.33
YBADJ	STCK487	186.40	186.81	181.55	170.76	154.79	0.00
YBADJ	STCK487	117.88	89.40	58.20	25.23	-8.50	-41.97
YBADJ	STCK487	-74.17	-104.12	-130.10	-152.09	-168.77	-180.33
YBADJ	STCK487	-186.40	-186.81	-181.55	-170.76	-154.79	0.00
YBADJ	STCK488	-114.43	-82.81	-48.67	-13.05	22.96	58.27
YBADJ	STCK488	91.82	122.57	148.80	170.47	186.27	196.42
YBADJ	STCK488	200.59	198.67	190.71	176.96	157.83	0.00
YBADJ	STCK488	114.43	82.81	48.67	13.05	-22.96	-58.27
YBADJ	STCK488	-91.82	-122.57	-148.80	-170.47	-186.27	-196.42
YBADJ	STCK488	-200.59	-198.67	-190.71	-176.96	-157.83	0.00
YBADJ	STCK489	-115.18	-84.21	-50.67	-15.60	19.95	54.89
YBADJ	STCK489	88.17	118.76	144.95	166.70	182.69	193.13
YBADJ	STCK489	197.70	196.27	188.87	175.73	157.25	0.00
YBADJ	STCK489	115.18	84.21	50.67	15.60	-19.95	-54.89
YBADJ	STCK489	-88.17	-118.76	-144.95	-166.70	-182.69	-193.13
YBADJ	STCK489	-197.70	-196.27	-188.87	-175.73	-157.25	0.00
YBADJ	STCK490	-115.85	-85.48	-52.52	-17.96	17.15	51.74
YBADJ	STCK490	84.75	115.19	141.33	163.14	179.30	190.01
YBADJ	STCK490	194.95	193.97	187.09	174.53	156.67	0.00
YBADJ	STCK490	115.85	85.48	52.52	17.96	-17.15	-51.74
YBADJ	STCK490	-84.75	-115.19	-141.33	-163.14	-179.30	-190.01

YBADJ	STCK490	-194.95	-193.97	-187.09	-174.53	-156.67	0.00
YBADJ	STCK491	-112.59	-79.14	-43.28	-6.10	31.26	67.67
YBADJ	STCK491	102.03	133.28	159.69	181.21	196.53	205.88
YBADJ	STCK491	208.97	205.72	196.21	180.74	159.78	0.00
YBADJ	STCK491	112.59	79.14	43.28	6.10	-31.26	-67.67
YBADJ	STCK491	-102.03	-133.28	-159.69	-181.21	-196.53	-205.88
YBADJ	STCK491	-208.97	-205.72	-196.21	-180.74	-159.78	0.00
YBADJ	STCK492	-113.34	-80.53	-45.27	-8.64	28.26	64.30
YBADJ	STCK492	98.38	129.48	155.84	177.43	192.94	202.58
YBADJ	STCK492	206.07	203.30	194.36	179.50	159.19	0.00
YBADJ	STCK492	113.34	80.53	45.27	8.64	-28.26	-64.30
YBADJ	STCK492	-98.38	-129.48	-155.84	-177.43	-192.94	-202.58
YBADJ	STCK492	-206.07	-203.30	-194.36	-179.50	-159.19	0.00
YBADJ	STCK493	-114.01	-81.80	-47.11	-10.99	25.47	61.15
YBADJ	STCK493	94.98	125.92	152.23	173.88	189.56	199.48
YBADJ	STCK493	203.33	201.01	192.59	178.31	158.61	0.00
YBADJ	STCK493	114.01	81.80	47.11	10.99	-25.47	-61.15
YBADJ	STCK493	-94.98	-125.92	-152.23	-173.88	-189.56	-199.48
YBADJ	STCK493	-203.33	-201.01	-192.59	-178.31	-158.61	0.00
YBADJ	STCK494	-110.64	-75.36	-37.78	0.95	39.64	77.13
YBADJ	STCK494	112.28	144.02	170.58	191.92	206.74	215.28
YBADJ	STCK494	217.28	212.67	201.60	184.41	161.62	0.00
YBADJ	STCK494	110.64	75.36	37.78	-0.95	-39.64	-77.13
YBADJ	STCK494	-112.28	-144.02	-170.58	-191.92	-206.74	-215.28
YBADJ	STCK494	-217.28	-212.67	-201.60	-184.41	-161.62	0.00
YBADJ	STCK495	-111.40	-76.76	-39.78	-1.60	36.64	73.76
YBADJ	STCK495	108.63	140.21	166.73	188.15	203.15	211.99
YBADJ	STCK495	214.38	210.27	199.76	183.18	161.04	0.00
YBADJ	STCK495	111.40	76.76	39.78	1.60	-36.64	-73.76
YBADJ	STCK495	-108.63	-140.21	-166.73	-188.15	-203.15	-211.99
YBADJ	STCK495	-214.38	-210.27	-199.76	-183.18	-161.04	0.00
YBADJ	STCK496	-112.07	-78.03	-41.62	-3.95	33.84	70.61
YBADJ	STCK496	105.23	136.65	163.12	184.60	199.78	208.88
YBADJ	STCK496	211.64	207.98	197.99	181.98	160.45	0.00
YBADJ	STCK496	112.07	78.03	41.62	3.95	-33.84	-70.61
YBADJ	STCK496	-105.23	-136.65	-163.12	-184.60	-199.78	-208.88
YBADJ	STCK496	-211.64	-207.98	-197.99	-181.98	-160.45	0.00
YBADJ	STCK497	-108.83	-71.69	-32.37	7.93	48.00	86.60
YBADJ	STCK497	122.57	154.82	181.56	202.75	217.09	224.83
YBADJ	STCK497	225.75	219.80	207.17	188.25	163.61	0.00
YBADJ	STCK497	108.83	71.69	32.37	-7.93	-48.00	-86.60
YBADJ	STCK497	-122.57	-154.82	-181.56	-202.75	-217.09	-224.83
YBADJ	STCK497	-225.75	-219.80	-207.17	-188.25	-163.61	0.00

YBADJ	STCK498	-109.58	-73.09	-34.37	5.39	44.99	83.22
YBADJ	STCK498	118.92	151.01	177.71	198.97	213.50	221.54
YBADJ	STCK498	222.85	217.39	205.33	187.02	163.03	0.00
YBADJ	STCK498	109.58	73.09	34.37	-5.39	-44.99	-83.22
YBADJ	STCK498	-118.92	-151.01	-177.71	-198.97	-213.50	-221.54
YBADJ	STCK498	-222.85	-217.39	-205.33	-187.02	-163.03	0.00
YBADJ	STCK499	-110.24	-74.35	-36.20	3.05	42.20	80.08
YBADJ	STCK499	115.52	147.45	174.10	195.42	210.12	218.43
YBADJ	STCK499	220.11	215.09	203.55	185.81	162.43	0.00
YBADJ	STCK499	110.24	74.35	36.20	-3.05	-42.20	-80.08
YBADJ	STCK499	-115.52	-147.45	-174.10	-195.42	-210.12	-218.43
YBADJ	STCK499	-220.11	-215.09	-203.55	-185.81	-162.43	0.00
YBADJ	STCK500	-106.79	-67.76	-26.67	15.22	56.66	96.37
YBADJ	STCK500	133.15	165.89	192.79	213.79	227.61	234.51
YBADJ	STCK500	234.29	226.95	212.71	192.01	165.47	0.00
YBADJ	STCK500	106.79	67.76	26.67	-15.22	-56.66	-96.37
YBADJ	STCK500	-133.15	-165.89	-192.79	-213.79	-227.61	-234.51
YBADJ	STCK500	-234.29	-226.95	-212.71	-192.01	-165.47	0.00
YBADJ	STCK501	-107.54	-69.16	-28.68	12.68	53.65	92.99
YBADJ	STCK501	129.50	162.08	188.94	210.02	224.02	231.22
YBADJ	STCK501	231.40	224.54	210.86	190.78	164.89	0.00
YBADJ	STCK501	107.54	69.16	28.68	-12.68	-53.65	-92.99
YBADJ	STCK501	-129.50	-162.08	-188.94	-210.02	-224.02	-231.22
YBADJ	STCK501	-231.40	-224.54	-210.86	-190.78	-164.89	0.00
YBADJ	STCK502	-108.21	-70.43	-30.52	10.33	50.86	89.84
YBADJ	STCK502	126.10	158.52	185.33	206.47	220.65	228.12
YBADJ	STCK502	228.66	222.25	209.09	189.58	164.31	0.00
YBADJ	STCK502	108.21	70.43	30.52	-10.33	-50.86	-89.84
YBADJ	STCK502	-126.10	-158.52	-185.33	-206.47	-220.65	-228.12
YBADJ	STCK502	-228.66	-222.25	-209.09	-189.58	-164.31	0.00
YBADJ	STCK503	-104.95	-64.09	-21.28	22.18	64.97	105.78
YBADJ	STCK503	143.38	176.62	203.69	224.54	237.87	243.98
YBADJ	STCK503	242.68	234.00	218.21	195.79	167.42	0.00
YBADJ	STCK503	104.95	64.09	21.28	-22.18	-64.97	-105.78
YBADJ	STCK503	-143.38	-176.62	-203.69	-224.54	-237.87	-243.98
YBADJ	STCK503	-242.68	-234.00	-218.21	-195.79	-167.42	0.00
YBADJ	STCK504	-105.70	-65.48	-23.27	19.65	61.97	102.40
YBADJ	STCK504	139.73	172.81	199.84	220.76	234.28	240.69
YBADJ	STCK504	239.78	231.59	216.36	194.55	166.84	0.00
YBADJ	STCK504	105.70	65.48	23.27	-19.65	-61.97	-102.40
YBADJ	STCK504	-139.73	-172.81	-199.84	-220.76	-234.28	-240.69
YBADJ	STCK504	-239.78	-231.59	-216.36	-194.55	-166.84	0.00

YBADJ	STCK505	-106.37	-66.75	-25.11	17.30	59.18	99.26
YBADJ	STCK505	136.32	169.25	196.23	217.21	230.91	237.58
YBADJ	STCK505	237.04	229.30	214.59	193.35	166.25	0.00
YBADJ	STCK505	106.37	66.75	25.11	-17.30	-59.18	-99.26
YBADJ	STCK505	-136.32	-169.25	-196.23	-217.21	-230.91	-237.58
YBADJ	STCK505	-237.04	-229.30	-214.59	-193.35	-166.25	0.00
YBADJ	STCK506	-103.00	-60.31	-15.78	29.23	73.35	115.24
YBADJ	STCK506	153.63	187.35	214.58	235.25	248.09	253.38
YBADJ	STCK506	250.98	240.95	223.60	199.46	169.26	0.00
YBADJ	STCK506	103.00	60.31	15.78	-29.23	-73.35	-115.24
YBADJ	STCK506	-153.63	-187.35	-214.58	-235.25	-248.09	-253.38
YBADJ	STCK506	-250.98	-240.95	-223.60	-199.46	-169.26	0.00
YBADJ	STCK507	-103.76	-61.71	-17.78	26.68	70.34	111.86
YBADJ	STCK507	149.98	183.54	210.73	231.48	244.50	250.10
YBADJ	STCK507	248.09	238.55	221.76	198.23	168.68	0.00
YBADJ	STCK507	103.76	61.71	17.78	-26.69	-70.34	-111.86
YBADJ	STCK507	-149.98	-183.54	-210.73	-231.48	-244.50	-250.10
YBADJ	STCK507	-248.09	-238.55	-221.76	-198.23	-168.68	0.00
YBADJ	STCK508	-104.43	-62.98	-19.62	24.33	67.55	108.71
YBADJ	STCK508	146.57	179.98	207.12	227.93	241.12	246.99
YBADJ	STCK508	245.35	236.26	219.99	197.03	168.09	0.00
YBADJ	STCK508	104.43	62.98	19.62	-24.33	-67.55	-108.71
YBADJ	STCK508	-146.57	-179.98	-207.12	-227.93	-241.12	-246.99
YBADJ	STCK508	-245.35	-236.26	-219.99	-197.03	-168.09	0.00
YBADJ	STCK509	-101.85	-57.95	-12.29	33.74	78.74	121.36
YBADJ	STCK509	160.28	194.34	221.69	242.27	254.80	259.58
YBADJ	STCK509	256.48	245.59	227.23	201.97	0.00	0.00
YBADJ	STCK509	101.85	57.95	12.29	-33.74	-78.74	-121.36
YBADJ	STCK509	-160.28	-194.34	-221.69	-242.27	-254.80	-259.58
YBADJ	STCK509	-256.48	-245.59	-227.23	-201.97	0.00	0.00
YBADJ	STCK510	-102.61	-59.35	-14.30	31.19	75.74	117.98
YBADJ	STCK510	156.63	190.53	217.84	238.49	251.21	256.29
YBADJ	STCK510	253.59	243.18	225.38	200.74	0.00	0.00
YBADJ	STCK510	102.60	59.35	14.30	-31.19	-75.74	-117.98
YBADJ	STCK510	-156.63	-190.53	-217.84	-238.49	-251.21	-256.29
YBADJ	STCK510	-253.59	-243.18	-225.38	-200.74	0.00	0.00
YBADJ	STCK511	-99.91	-54.18	-6.80	40.78	87.13	130.82
YBADJ	STCK511	170.54	205.08	232.59	252.99	265.02	269.00
YBADJ	STCK511	264.80	252.55	232.64	205.65	0.00	0.00
YBADJ	STCK511	99.91	54.18	6.80	-40.78	-87.13	-130.82
YBADJ	STCK511	-170.54	-205.08	-232.59	-252.99	-265.02	-269.00
YBADJ	STCK511	-264.80	-252.55	-232.64	-205.65	0.00	0.00
YBADJ	STCK512	-100.65	-55.57	-8.79	38.25	84.12	127.45

YBADJ	STCK512	166.90	201.28	228.74	249.22	261.43	265.70
YBADJ	STCK512	261.90	250.14	230.78	204.41	0.00	0.00
YBADJ	STCK512	100.65	55.57	8.79	-38.25	-84.13	-127.45
YBADJ	STCK512	-166.90	-201.28	-228.74	-249.22	-261.43	-265.70
YBADJ	STCK512	-261.90	-250.14	-230.78	-204.41	0.00	0.00
YBADJ	STCK513	-101.32	-56.84	-10.63	35.90	81.33	124.30
YBADJ	STCK513	163.49	197.71	225.13	245.67	258.05	262.60
YBADJ	STCK513	259.16	247.85	229.01	203.21	0.00	0.00
YBADJ	STCK513	101.32	56.84	10.63	-35.90	-81.33	-124.30
YBADJ	STCK513	-163.49	-197.71	-225.13	-245.67	-258.05	-262.60
YBADJ	STCK513	-259.16	-247.85	-229.01	-203.21	0.00	0.00
YBADJ	STCK514	0.00	219.76	248.79	270.25	283.50	288.14
YBADJ	STCK514	284.03	271.28	249.49	220.08	183.30	140.95
YBADJ	STCK514	94.31	44.81	-6.05	-56.73	-105.69	0.00
YBADJ	STCK514	0.00	-219.76	-248.79	-270.25	-283.50	-288.14
YBADJ	STCK514	-284.03	-271.28	-249.49	-220.08	-183.30	-140.95
YBADJ	STCK514	-94.31	-44.81	6.05	56.73	105.69	0.00
YBADJ	STCK515	0.00	218.36	246.73	267.61	280.36	284.58
YBADJ	STCK515	280.16	267.23	245.38	216.04	179.44	137.39
YBADJ	STCK515	91.16	42.17	-8.11	-58.14	-106.40	0.00
YBADJ	STCK515	0.00	-218.36	-246.73	-267.61	-280.36	-284.58
YBADJ	STCK515	-280.16	-267.23	-245.38	-216.04	-179.44	-137.39
YBADJ	STCK515	-91.16	-42.17	8.11	58.14	106.40	0.00
YBADJ	STCK516	0.00	218.20	246.00	266.32	278.56	282.33
YBADJ	STCK516	277.52	264.28	242.21	212.74	176.12	134.15
YBADJ	STCK516	88.10	39.38	-10.54	-60.14	-107.92	0.00
YBADJ	STCK516	0.00	-218.20	-246.00	-266.32	-278.56	-282.33
YBADJ	STCK516	-277.52	-264.28	-242.21	-212.74	-176.12	-134.15
YBADJ	STCK516	-88.10	-39.38	10.54	60.14	107.92	0.00
YBADJ	STCK517	0.00	216.65	243.86	263.66	275.45	278.88
YBADJ	STCK517	273.83	260.45	238.37	209.01	172.60	130.95
YBADJ	STCK517	85.32	37.10	-12.24	-61.22	-108.34	0.00
YBADJ	STCK517	0.00	-216.65	-243.86	-263.66	-275.45	-278.88
YBADJ	STCK517	-273.83	-260.45	-238.37	-209.01	-172.60	-130.95
YBADJ	STCK517	-85.32	-37.10	12.24	61.22	108.34	0.00
YBADJ	STCK518	0.00	215.13	241.80	261.12	272.51	275.61
YBADJ	STCK518	270.35	256.87	234.78	205.52	169.33	128.00
YBADJ	STCK518	82.77	35.03	-13.77	-62.16	-108.65	0.00
YBADJ	STCK518	0.00	-215.13	-241.80	-261.12	-272.51	-275.61
YBADJ	STCK518	-270.35	-256.87	-234.78	-205.52	-169.33	-128.00
YBADJ	STCK518	-82.77	-35.03	13.77	62.16	108.65	0.00
YBADJ	STCK519	0.00	213.75	239.88	258.71	269.69	272.47
YBADJ	STCK519	266.97	253.36	231.25	202.08	166.08	125.03

YBADJ	STCK519	80.18	32.90	-15.38	-63.20	-109.09	0.00
YBADJ	STCK519	0.00	-213.75	-239.88	-258.71	-269.69	-272.47
YBADJ	STCK519	-266.97	-253.36	-231.25	-202.08	-166.08	-125.03
YBADJ	STCK519	-80.18	-32.90	15.38	63.20	109.09	0.00
YBADJ	STCK520	0.00	212.61	238.15	256.45	266.96	269.36
YBADJ	STCK520	263.57	249.77	227.59	198.45	162.60	121.80
YBADJ	STCK520	77.30	30.46	-17.31	-64.56	-109.84	0.00
YBADJ	STCK520	0.00	-212.61	-238.15	-256.45	-266.96	-269.36
YBADJ	STCK520	-263.57	-249.77	-227.59	-198.45	-162.60	-121.80
YBADJ	STCK520	-77.30	-30.46	17.31	64.56	109.84	0.00
YBADJ	STCK521	0.00	211.42	236.34	254.08	264.10	266.10
YBADJ	STCK521	260.01	246.02	223.75	194.65	158.94	118.41
YBADJ	STCK521	74.28	27.89	-19.35	-66.00	-110.64	0.00
YBADJ	STCK521	0.00	-211.42	-236.34	-254.08	-264.10	-266.10
YBADJ	STCK521	-260.01	-246.02	-223.75	-194.65	-158.94	-118.41
YBADJ	STCK521	-74.28	-27.89	19.35	66.00	110.64	0.00
YBADJ	STCK522	0.00	210.01	234.34	251.55	261.12	262.76
YBADJ	STCK522	256.41	242.27	219.97	190.95	155.44	115.20
YBADJ	STCK522	71.47	25.56	-21.12	-67.17	-111.17	0.00
YBADJ	STCK522	0.00	-210.01	-234.34	-251.55	-261.12	-262.76
YBADJ	STCK522	-256.41	-242.27	-219.97	-190.95	-155.44	-115.20
YBADJ	STCK522	-71.47	-25.56	21.12	67.17	111.17	0.00
YBADJ	STCK523	0.00	208.69	232.47	249.19	258.34	259.64
YBADJ	STCK523	253.05	238.77	216.44	187.49	152.16	112.21
YBADJ	STCK523	68.84	23.38	-22.79	-68.26	-111.66	0.00
YBADJ	STCK523	0.00	-208.69	-232.47	-249.19	-258.34	-259.64
YBADJ	STCK523	-253.05	-238.77	-216.44	-187.49	-152.16	-112.21
YBADJ	STCK523	-68.84	-23.38	22.79	68.26	111.66	0.00
YBADJ	STCK524	0.00	207.10	230.27	246.44	255.12	256.05
YBADJ	STCK524	249.20	234.78	212.43	183.58	148.47	108.85
YBADJ	STCK524	65.92	20.98	-24.59	-69.42	-112.13	0.00
YBADJ	STCK524	0.00	-207.10	-230.27	-246.44	-255.12	-256.05
YBADJ	STCK524	-249.20	-234.78	-212.43	-183.58	-148.47	-108.85
YBADJ	STCK524	-65.92	-20.98	24.59	69.42	112.13	0.00
YBADJ	STCK525	0.00	206.00	228.67	244.39	252.69	253.30
YBADJ	STCK525	246.22	231.66	209.26	180.46	145.50	106.11
YBADJ	STCK525	63.49	18.95	-26.17	-70.49	-112.67	0.00
YBADJ	STCK525	0.00	-206.00	-228.67	-244.39	-252.69	-253.30
YBADJ	STCK525	-246.22	-231.66	-209.26	-180.46	-145.50	-106.11
YBADJ	STCK525	-63.49	-18.95	26.17	70.49	112.67	0.00
YBADJ	STCK526	0.00	204.94	226.99	242.15	249.94	250.15
YBADJ	STCK526	242.75	227.98	205.48	176.70	141.86	102.71
YBADJ	STCK526	60.44	16.34	-28.27	-72.01	-113.56	0.00

YBADJ	STCK526	0.00	-204.94	-226.99	-242.15	-249.94	-250.15
YBADJ	STCK526	-242.75	-227.98	-205.48	-176.70	-141.86	-102.71
YBADJ	STCK526	-60.44	-16.34	28.27	72.01	113.56	0.00
YBADJ	STCK527	176.21	203.86	225.32	239.94	247.26	247.07
YBADJ	STCK527	239.38	224.41	201.82	173.06	138.36	99.45
YBADJ	STCK527	57.52	13.84	-30.26	-73.44	-114.39	0.00
YBADJ	STCK527	-176.21	-203.86	-225.32	-239.94	-247.26	-247.07
YBADJ	STCK527	-239.38	-224.41	-201.82	-173.06	-138.36	-99.45
YBADJ	STCK527	-57.52	-13.84	30.26	73.44	114.39	0.00
YBADJ	STCK528	175.41	202.48	223.40	237.52	244.44	243.92
YBADJ	STCK528	236.00	220.90	198.29	169.62	135.11	96.49
YBADJ	STCK528	54.94	11.72	-31.86	-74.47	-114.81	0.00
YBADJ	STCK528	-175.41	-202.48	-223.40	-237.52	-244.44	-243.92
YBADJ	STCK528	-236.00	-220.90	-198.29	-169.62	-135.11	-96.49
YBADJ	STCK528	-54.94	-11.72	31.86	74.47	114.81	0.00
YBADJ	STCK529	174.90	201.35	221.68	235.28	241.72	240.83
YBADJ	STCK529	232.61	217.33	194.64	166.00	131.63	93.26
YBADJ	STCK529	52.06	9.27	-33.80	-75.84	-115.58	0.00
YBADJ	STCK529	-174.90	-201.35	-221.68	-235.28	-241.72	-240.83
YBADJ	STCK529	-232.61	-217.33	-194.64	-166.00	-131.63	-93.26
YBADJ	STCK529	-52.06	-9.27	33.80	75.84	115.58	0.00
YBADJ	STCK530	174.35	200.15	219.87	232.90	238.86	237.56
YBADJ	STCK530	229.04	213.57	190.80	162.20	127.98	89.88
YBADJ	STCK530	49.04	6.71	-35.82	-77.26	-116.36	0.00
YBADJ	STCK530	-174.35	-200.15	-219.87	-232.90	-238.86	-237.56
YBADJ	STCK530	-229.04	-213.57	-190.80	-162.20	-127.98	-89.88
YBADJ	STCK530	-49.04	-6.71	35.82	77.26	116.36	0.00
YBADJ	STCK531	173.58	198.75	217.87	230.38	235.89	234.23
YBADJ	STCK531	225.45	209.82	187.02	158.50	124.47	86.66
YBADJ	STCK531	46.22	4.37	-37.61	-78.44	-116.90	0.00
YBADJ	STCK531	-173.58	-198.75	-217.87	-230.38	-235.89	-234.23
YBADJ	STCK531	-225.45	-209.82	-187.02	-158.50	-124.47	-86.66
YBADJ	STCK531	-46.22	-4.37	37.61	78.44	116.90	0.00
YBADJ	STCK532	172.84	197.42	216.00	228.01	233.10	231.10
YBADJ	STCK532	222.09	206.32	183.49	155.04	121.20	83.67
YBADJ	STCK532	43.60	2.20	-39.26	-79.53	-117.38	0.00
YBADJ	STCK532	-172.84	-197.42	-216.00	-228.01	-233.10	-231.10
YBADJ	STCK532	-222.09	-206.32	-183.49	-155.04	-121.20	-83.67
YBADJ	STCK532	-43.60	-2.20	39.26	79.53	117.38	0.00
YBADJ	STCK533	172.43	196.39	214.39	225.87	230.48	228.10
YBADJ	STCK533	218.78	202.82	179.89	151.46	117.74	80.44
YBADJ	STCK533	40.70	-0.28	-41.25	-80.97	-118.23	0.00
YBADJ	STCK533	-172.43	-196.39	-214.39	-225.87	-230.48	-228.10

YBADJ	STCK533	-218.78	-202.82	-179.89	-151.46	-117.74	-80.44
YBADJ	STCK533	-40.70	0.28	41.25	80.97	118.23	0.00
YBADJ	STCK534	171.70	195.07	212.52	223.50	227.70	224.98
YBADJ	STCK534	215.42	199.32	176.36	148.01	114.46	77.44
YBADJ	STCK534	38.07	-2.46	-42.91	-82.06	-118.72	0.00
YBADJ	STCK534	-171.70	-195.07	-212.52	-223.50	-227.70	-224.98
YBADJ	STCK534	-215.42	-199.32	-176.36	-148.01	-114.46	-77.44
YBADJ	STCK534	-38.07	2.46	42.91	82.06	118.72	0.00
YBADJ	STCK535	170.76	193.47	210.30	220.74	224.47	221.38
YBADJ	STCK535	211.56	195.32	172.34	144.09	110.77	74.08
YBADJ	STCK535	35.15	-4.86	-44.71	-83.21	-119.18	0.00
YBADJ	STCK535	-170.76	-193.47	-210.30	-220.74	-224.47	-221.38
YBADJ	STCK535	-211.56	-195.32	-172.34	-144.09	-110.77	-74.08
YBADJ	STCK535	-35.15	4.86	44.71	83.21	119.18	0.00
YBADJ	STCK536	170.20	192.38	208.71	218.69	222.03	218.63
YBADJ	STCK536	208.58	192.20	169.17	140.97	107.79	71.34
YBADJ	STCK536	32.73	-6.89	-46.29	-84.29	-119.72	0.00
YBADJ	STCK536	-170.20	-192.38	-208.71	-218.69	-222.03	-218.63
YBADJ	STCK536	-208.58	-192.20	-169.17	-140.97	-107.79	-71.34
YBADJ	STCK536	-32.73	6.89	46.29	84.29	119.72	0.00
YBADJ	STCK537	169.79	191.32	207.03	216.45	219.30	215.48
YBADJ	STCK537	205.11	188.52	165.39	137.20	104.16	67.94
YBADJ	STCK537	29.67	-9.51	-48.40	-85.81	-120.62	0.00
YBADJ	STCK537	-169.79	-191.32	-207.03	-216.45	-219.30	-215.48
YBADJ	STCK537	-205.11	-188.52	-165.39	-137.20	-104.16	-67.94
YBADJ	STCK537	-29.67	9.51	48.40	85.81	120.62	0.00
YBADJ	STCK538	169.35	190.25	205.37	214.25	216.62	212.41
YBADJ	STCK538	201.75	184.95	161.74	133.57	100.66	64.69
YBADJ	STCK538	26.75	-12.00	-50.39	-87.24	-121.45	0.00
YBADJ	STCK538	-169.35	-190.25	-205.37	-214.25	-216.62	-212.41
YBADJ	STCK538	-201.75	-184.95	-161.74	-133.57	-100.66	-64.69
YBADJ	STCK538	-26.75	12.00	50.39	87.24	121.45	0.00
YBADJ	STCK539	168.55	188.86	203.44	211.84	213.80	209.26
YBADJ	STCK539	198.37	181.45	158.21	130.13	97.41	61.73
YBADJ	STCK539	24.17	-14.12	-51.99	-88.27	-121.87	0.00
YBADJ	STCK539	-168.55	-188.86	-203.44	-211.84	-213.80	-209.26
YBADJ	STCK539	-198.37	-181.45	-158.21	-130.13	-97.41	-61.73
YBADJ	STCK539	-24.17	14.12	51.99	88.27	121.87	0.00
YBADJ	STCK540	168.03	187.72	201.72	209.58	211.07	206.15
YBADJ	STCK540	194.97	177.86	154.55	126.51	93.93	58.50
YBADJ	STCK540	21.29	-16.57	-53.92	-89.63	-122.63	0.00
YBADJ	STCK540	-168.03	-187.73	-201.72	-209.58	-211.07	-206.15
YBADJ	STCK540	-194.97	-177.86	-154.55	-126.51	-93.93	-58.50

YBADJ	STCK540	-21.29	16.57	53.92	89.63	122.63	0.00
YBADJ	STCK541	167.49	186.53	199.91	207.21	208.21	202.89
YBADJ	STCK541	191.40	174.10	150.71	122.70	90.28	55.11
YBADJ	STCK541	18.26	-19.14	-55.95	-91.07	-123.42	0.00
YBADJ	STCK541	-167.49	-186.53	-199.91	-207.21	-208.21	-202.89
YBADJ	STCK541	-191.40	-174.10	-150.71	-122.70	-90.28	-55.11
YBADJ	STCK541	-18.26	19.14	55.95	91.07	123.42	0.00
YBADJ	STCK542	166.71	185.12	197.91	204.68	205.23	199.55
YBADJ	STCK542	187.81	170.36	146.93	119.00	86.77	51.90
YBADJ	STCK542	15.45	-21.47	-57.73	-92.24	-123.95	0.00
YBADJ	STCK542	-166.71	-185.12	-197.91	-204.68	-205.23	-199.55
YBADJ	STCK542	-187.81	-170.36	-146.93	-119.00	-86.77	-51.90
YBADJ	STCK542	-15.45	21.47	57.73	92.24	123.95	0.00
YBADJ	STCK543	165.98	183.80	196.04	202.32	202.45	196.44
YBADJ	STCK543	184.45	166.86	143.40	115.55	83.49	48.90
YBADJ	STCK543	12.82	-23.64	-59.39	-93.34	-124.44	0.00
YBADJ	STCK543	-165.98	-183.80	-196.04	-202.32	-202.45	-196.44
YBADJ	STCK543	-184.45	-166.86	-143.40	-115.55	-83.49	-48.90
YBADJ	STCK543	-12.82	23.64	59.39	93.34	124.44	0.00
YBADJ	STCK544	165.46	182.62	194.23	199.93	199.57	193.14
YBADJ	STCK544	180.84	163.05	139.50	111.68	79.77	45.44
YBADJ	STCK544	9.73	-26.27	-61.48	-94.82	-125.28	0.00
YBADJ	STCK544	-165.46	-182.62	-194.23	-199.93	-199.57	-193.14
YBADJ	STCK544	-180.84	-163.05	-139.50	-111.68	-79.77	-45.44
YBADJ	STCK544	-9.73	26.27	61.48	94.82	125.28	0.00
YBADJ	STCK545	164.73	181.30	192.36	197.57	196.79	190.02
YBADJ	STCK545	177.48	159.55	135.97	108.22	76.50	42.45
YBADJ	STCK545	7.11	-28.45	-63.14	-95.91	-125.77	0.00
YBADJ	STCK545	-164.73	-181.30	-192.36	-197.57	-196.79	-190.02
YBADJ	STCK545	-177.48	-159.55	-135.97	-108.22	-76.50	-42.45
YBADJ	STCK545	-7.11	28.45	63.14	95.91	125.77	0.00
YBADJ	STCK546	163.80	179.70	190.15	194.81	193.56	186.42
YBADJ	STCK546	173.63	155.55	131.95	104.30	72.80	39.08
YBADJ	STCK546	4.17	-30.86	-64.95	-97.07	-126.24	0.00
YBADJ	STCK546	-163.80	-179.70	-190.15	-194.81	-193.56	-186.42
YBADJ	STCK546	-173.63	-155.55	-131.95	-104.30	-72.80	-39.08
YBADJ	STCK546	-4.17	30.86	64.95	97.07	126.24	0.00
YBADJ	STCK547	163.24	178.61	188.56	192.77	191.13	183.68
YBADJ	STCK547	170.65	152.44	128.79	101.19	69.83	36.35
YBADJ	STCK547	1.76	-32.88	-66.52	-98.14	-126.78	0.00
YBADJ	STCK547	-163.24	-178.61	-188.56	-192.77	-191.13	-183.68
YBADJ	STCK547	-170.65	-152.44	-128.79	-101.19	-69.83	-36.35
YBADJ	STCK547	-1.76	32.88	66.52	98.14	126.78	0.00

YBADJ	STCK548	162.82	177.55	186.88	190.53	188.39	180.53
YBADJ	STCK548	167.18	148.76	125.01	97.43	66.20	32.95
YBADJ	STCK548	-1.29	-35.49	-68.62	-99.66	-127.68	0.00
YBADJ	STCK548	-162.82	-177.55	-186.88	-190.53	-188.39	-180.53
YBADJ	STCK548	-167.18	-148.76	-125.01	-97.43	-66.20	-32.95
YBADJ	STCK548	1.29	35.49	68.62	99.66	127.68	0.00
YBADJ	STCK549	162.37	176.47	185.21	188.32	185.71	177.45
YBADJ	STCK549	163.81	145.18	121.35	93.79	62.69	29.69
YBADJ	STCK549	-4.22	-37.99	-70.62	-101.09	-128.50	0.00
YBADJ	STCK549	-162.37	-176.47	-185.21	-188.32	-185.71	-177.45
YBADJ	STCK549	-163.81	-145.18	-121.35	-93.79	-62.69	-29.69
YBADJ	STCK549	4.22	37.99	70.62	101.09	128.50	0.00
YBADJ	STCK550	161.57	175.09	183.28	185.91	182.88	174.30
YBADJ	STCK550	160.43	141.68	117.82	90.35	59.44	26.73
YBADJ	STCK550	-6.80	-40.12	-72.22	-102.12	-128.92	0.00
YBADJ	STCK550	-161.57	-175.09	-183.28	-185.91	-182.88	-174.30
YBADJ	STCK550	-160.43	-141.68	-117.82	-90.35	-59.44	-26.73
YBADJ	STCK550	6.80	40.12	72.22	102.12	128.92	0.00
YBADJ	STCK551	161.07	173.96	181.57	183.66	180.17	171.21
YBADJ	STCK551	157.04	138.10	114.17	86.73	55.97	23.50
YBADJ	STCK551	-9.68	-42.56	-74.15	-103.49	-129.69	0.00
YBADJ	STCK551	-161.07	-173.96	-181.57	-183.66	-180.17	-171.21
YBADJ	STCK551	-157.04	-138.10	-114.17	-86.73	-55.97	-23.50
YBADJ	STCK551	9.68	42.56	74.15	103.49	129.69	0.00
YBADJ	STCK552	160.52	172.76	179.75	181.28	177.30	167.93
YBADJ	STCK552	153.46	134.33	110.32	82.92	52.31	20.11
YBADJ	STCK552	-12.70	-45.13	-76.18	-104.92	-130.47	0.00
YBADJ	STCK552	-160.52	-172.76	-179.75	-181.28	-177.30	-167.93
YBADJ	STCK552	-153.46	-134.33	-110.32	-82.92	-52.31	-20.11
YBADJ	STCK552	12.70	45.13	76.18	104.92	130.47	0.00
YBADJ	STCK553	159.74	171.36	177.76	178.76	174.33	164.61
YBADJ	STCK553	149.88	130.60	106.55	79.23	48.81	16.90
YBADJ	STCK553	-15.51	-47.46	-77.96	-106.10	-131.01	0.00
YBADJ	STCK553	-159.74	-171.36	-177.76	-178.76	-174.33	-164.61
YBADJ	STCK553	-149.88	-130.60	-106.55	-79.23	-48.81	-16.90
YBADJ	STCK553	15.51	47.46	77.96	106.10	131.01	0.00
YBADJ	STCK554	159.00	170.02	175.88	176.39	171.54	161.48
YBADJ	STCK554	146.51	127.09	103.01	75.76	45.52	13.90
YBADJ	STCK554	-18.14	-49.64	-79.62	-107.19	-131.50	0.00
YBADJ	STCK554	-159.00	-170.02	-175.88	-176.39	-171.54	-161.48
YBADJ	STCK554	-146.51	-127.09	-103.01	-75.76	-45.52	-13.90
YBADJ	STCK554	18.14	49.64	79.62	107.19	131.50	0.00

YBADJ	STCK555	158.55	168.93	174.18	174.14	168.80	158.34
YBADJ	STCK555	143.06	123.44	99.27	72.05	41.94	10.56
YBADJ	STCK555	-21.14	-52.19	-81.66	-108.65	-132.34	0.00
YBADJ	STCK555	-158.55	-168.93	-174.18	-174.14	-168.80	-158.34
YBADJ	STCK555	-143.06	-123.44	-99.27	-72.05	-41.94	-10.56
YBADJ	STCK555	21.14	52.19	81.66	108.65	132.34	0.00
YBADJ	STCK556	157.81	167.60	172.30	171.77	166.01	155.22
YBADJ	STCK556	139.70	119.94	95.74	68.59	38.67	7.57
YBADJ	STCK556	-23.76	-54.36	-83.32	-109.74	-132.83	0.00
YBADJ	STCK556	-157.81	-167.60	-172.30	-171.77	-166.01	-155.22
YBADJ	STCK556	-139.70	-119.94	-95.74	-68.59	-38.67	-7.57
YBADJ	STCK556	23.76	54.36	83.32	109.74	132.83	0.00
YBADJ	STCK557	156.88	166.01	170.09	169.01	162.79	151.62
YBADJ	STCK557	135.85	115.94	91.72	64.67	34.97	4.20
YBADJ	STCK557	-26.69	-56.77	-85.13	-110.90	-133.30	0.00
YBADJ	STCK557	-156.88	-166.01	-170.09	-169.01	-162.79	-151.62
YBADJ	STCK557	-135.85	-115.94	-91.72	-64.67	-34.97	-4.20
YBADJ	STCK557	26.69	56.77	85.13	110.90	133.30	0.00
YBADJ	STCK558	156.32	164.92	168.50	166.96	160.35	148.87
YBADJ	STCK558	132.86	112.82	88.55	61.55	31.99	1.46
YBADJ	STCK558	-29.11	-58.80	-86.70	-111.97	-133.84	0.00
YBADJ	STCK558	-156.32	-164.92	-168.50	-166.96	-160.35	-148.87
YBADJ	STCK558	-132.86	-112.82	-88.55	-61.55	-31.99	-1.46
YBADJ	STCK558	29.11	58.80	86.70	111.97	133.84	0.00
YBADJ	STCK559	155.91	163.86	166.83	164.73	157.62	145.73
YBADJ	STCK559	129.41	109.15	84.78	57.80	28.37	-1.93
YBADJ	STCK559	-32.16	-61.42	-88.81	-113.50	-134.74	0.00
YBADJ	STCK559	-155.91	-163.86	-166.83	-164.73	-157.62	-145.73
YBADJ	STCK559	-129.41	-109.15	-84.78	-57.80	-28.37	1.93
YBADJ	STCK559	32.16	61.42	88.81	113.50	134.74	0.00
YBADJ	STCK560	155.46	162.78	165.16	162.52	154.94	142.65
YBADJ	STCK560	126.03	105.58	81.12	54.16	24.87	-5.19
YBADJ	STCK560	-35.08	-63.91	-90.79	-114.92	-135.55	0.00
YBADJ	STCK560	-155.46	-162.78	-165.16	-162.52	-154.94	-142.65
YBADJ	STCK560	-126.03	-105.58	-81.12	-54.16	-24.87	5.19
YBADJ	STCK560	35.08	63.91	90.79	114.92	135.55	0.00
YBADJ	STCK561	154.67	161.40	163.24	160.11	152.12	139.50
YBADJ	STCK561	122.65	102.07	77.59	50.72	21.61	-8.15
YBADJ	STCK561	-37.67	-66.04	-92.40	-115.96	-135.99	0.00
YBADJ	STCK561	-154.67	-161.40	-163.24	-160.11	-152.12	-139.50
YBADJ	STCK561	-122.65	-102.07	-77.59	-50.72	-21.61	8.15
YBADJ	STCK561	37.67	66.04	92.40	115.96	135.99	0.00
YBADJ	STCK562	154.15	160.26	161.51	157.85	149.39	136.39

YBADJ	STCK562	119.25	98.49	73.93	47.09	18.13	-11.38
YBADJ	STCK562	-40.55	-68.48	-94.33	-117.32	-136.74	0.00
YBADJ	STCK562	-154.15	-160.26	-161.51	-157.85	-149.39	-136.39
YBADJ	STCK562	-119.25	-98.49	-73.93	-47.09	-18.13	11.38
YBADJ	STCK562	40.55	68.48	94.33	117.32	136.74	0.00
YBADJ	STCK563	153.60	159.06	159.69	155.47	146.53	133.13
YBADJ	STCK563	115.68	94.73	70.09	43.29	14.48	-14.77
YBADJ	STCK563	-43.57	-71.04	-96.36	-118.75	-137.53	0.00
YBADJ	STCK563	-153.60	-159.06	-159.69	-155.47	-146.53	-133.13
YBADJ	STCK563	-115.68	-94.73	-70.09	-43.29	-14.48	14.77
YBADJ	STCK563	43.57	71.04	96.36	118.75	137.53	0.00
YBADJ	STCK564	152.83	157.66	157.70	152.95	143.55	129.79
YBADJ	STCK564	112.09	90.98	66.31	39.59	10.97	-17.98
YBADJ	STCK564	-46.39	-73.38	-98.14	-119.93	-138.07	0.00
YBADJ	STCK564	-152.83	-157.66	-157.70	-152.95	-143.55	-129.79
YBADJ	STCK564	-112.09	-90.98	-66.31	-39.59	-10.97	17.98
YBADJ	STCK564	46.39	73.38	98.14	119.93	138.07	0.00
YBADJ	STCK565	152.09	156.34	155.83	150.59	140.77	126.68
YBADJ	STCK565	108.73	87.49	62.78	36.13	7.69	-20.98
YBADJ	STCK565	-49.01	-75.56	-99.81	-121.02	-138.56	0.00
YBADJ	STCK565	-152.09	-156.34	-155.83	-150.59	-140.77	-126.68
YBADJ	STCK565	-108.73	-87.49	-62.78	-36.13	-7.69	20.98
YBADJ	STCK565	49.01	75.56	99.81	121.02	138.56	0.00
YBADJ	STCK566	151.58	155.24	154.18	148.44	138.19	123.74
YBADJ	STCK566	105.53	84.11	59.34	32.73	4.43	-24.00
YBADJ	STCK566	-51.70	-77.83	-101.59	-122.27	-139.24	0.00
YBADJ	STCK566	-151.58	-155.24	-154.18	-148.44	-138.19	-123.74
YBADJ	STCK566	-105.53	-84.11	-59.34	-32.73	-4.43	24.00
YBADJ	STCK566	51.70	77.83	101.59	122.27	139.24	0.00
YBADJ	STCK567	150.79	153.82	152.18	145.91	135.21	120.40
YBADJ	STCK567	101.93	80.37	55.56	29.03	0.93	-27.21
YBADJ	STCK567	-54.51	-80.16	-103.37	-123.44	-139.77	0.00
YBADJ	STCK567	-150.79	-153.82	-152.18	-145.91	-135.21	-120.40
YBADJ	STCK567	-101.93	-80.37	-55.56	-29.03	-0.93	27.21
YBADJ	STCK567	54.51	80.16	103.37	123.44	139.77	0.00
YBADJ	STCK568	150.06	152.50	150.31	143.55	132.43	117.28
YBADJ	STCK568	98.57	76.87	52.03	25.57	-2.35	-30.20
YBADJ	STCK568	-57.14	-82.34	-105.03	-124.54	-140.26	0.00
YBADJ	STCK568	-150.06	-152.50	-150.31	-143.55	-132.43	-117.28
YBADJ	STCK568	-98.57	-76.87	-52.03	-25.57	2.35	30.20
YBADJ	STCK568	57.14	82.34	105.03	124.54	140.26	0.00
YBADJ	STCK569	0.00	196.65	205.73	208.57	205.07	195.33
YBADJ	STCK569	179.66	158.53	131.79	101.00	66.46	29.90

YBADJ	STCK569	-7.58	-44.82	-80.70	-114.13	-144.09	0.00
YBADJ	STCK569	0.00	-196.65	-205.73	-208.57	-205.07	-195.33
YBADJ	STCK569	-179.66	-158.53	0.00	-101.00	-66.46	-29.90
YBADJ	STCK569	7.58	44.82	80.70	114.13	144.09	0.00
YBADJ	STCK570	0.00	195.55	204.14	206.52	202.63	192.58
YBADJ	STCK570	176.68	155.41	128.62	97.88	63.48	27.16
YBADJ	STCK570	-10.00	-46.85	-82.27	-115.20	-144.63	0.00
YBADJ	STCK570	0.00	-195.55	-204.14	-206.52	-202.63	-192.58
YBADJ	STCK570	-176.68	-155.41	0.00	-97.88	-63.48	-27.16
YBADJ	STCK570	10.00	46.85	82.28	115.20	144.63	0.00
YBADJ	STCK571	0.00	194.49	202.46	204.28	199.89	189.43
YBADJ	STCK571	173.21	151.73	124.84	94.12	59.85	23.76
YBADJ	STCK571	-13.05	-49.46	-84.37	-116.72	-145.52	0.00
YBADJ	STCK571	0.00	-194.49	-202.46	-204.28	-199.89	-189.43
YBADJ	STCK571	-173.21	-151.73	0.00	-94.12	-59.85	-23.76
YBADJ	STCK571	13.05	49.46	84.37	116.72	145.52	0.00
YBADJ	STCK572	0.00	193.41	200.79	202.07	197.21	186.35
YBADJ	STCK572	169.84	148.16	121.18	90.48	56.35	20.50
YBADJ	STCK572	-15.97	-51.96	-86.37	-118.15	-146.34	0.00
YBADJ	STCK572	0.00	-193.41	-200.79	-202.07	-197.21	-186.35
YBADJ	STCK572	-169.84	-148.16	0.00	-90.48	-56.35	-20.50
YBADJ	STCK572	15.97	51.96	86.37	118.15	146.34	0.00
YBADJ	STCK573	0.00	192.03	198.86	199.66	194.38	183.20
YBADJ	STCK573	166.45	144.65	117.65	87.04	53.09	17.54
YBADJ	STCK573	-18.56	-54.08	-87.97	-119.18	-146.77	0.00
YBADJ	STCK573	0.00	-192.03	-198.86	-199.66	-194.38	-183.20
YBADJ	STCK573	-166.45	-144.65	0.00	-87.04	-53.09	-17.54
YBADJ	STCK573	18.56	54.08	87.97	119.18	146.77	0.00
YBADJ	STCK574	0.00	190.90	197.15	197.41	191.67	180.10
YBADJ	STCK574	163.07	141.08	114.00	83.42	49.62	14.31
YBADJ	STCK574	-21.44	-56.53	-89.91	-120.55	-147.53	0.00
YBADJ	STCK574	0.00	-190.90	-197.15	-197.41	-191.67	-180.10
YBADJ	STCK574	-163.07	-141.08	0.00	-83.42	-49.62	-14.31
YBADJ	STCK574	21.44	56.53	89.91	120.55	147.53	0.00
YBADJ	STCK575	0.00	189.70	195.33	195.03	188.80	176.84
YBADJ	STCK575	159.50	137.32	110.16	79.62	45.97	10.92
YBADJ	STCK575	-24.45	-59.09	-91.93	-121.98	-148.32	0.00
YBADJ	STCK575	0.00	-189.70	-195.33	-195.03	-188.80	-176.84
YBADJ	STCK575	-159.50	-137.32	0.00	-79.62	-45.97	-10.92
YBADJ	STCK575	24.45	59.09	91.93	121.98	148.32	0.00
YBADJ	STCK576	0.00	188.30	193.34	192.51	185.83	173.51
YBADJ	STCK576	155.91	133.57	106.38	75.92	42.46	7.71
YBADJ	STCK576	-27.27	-61.43	-93.72	-123.16	-148.85	0.00

YBADJ	STCK576	0.00	-188.30	-193.34	-192.51	-185.83	-173.51
YBADJ	STCK576	-155.91	-133.57	0.00	-75.92	-42.46	-7.71
YBADJ	STCK576	27.27	61.43	93.72	123.16	148.85	0.00
YBADJ	STCK577	0.00	186.96	191.46	190.14	183.04	170.37
YBADJ	STCK577	152.54	130.06	102.84	72.45	39.18	4.71
YBADJ	STCK577	-29.90	-63.60	-95.37	-124.24	-149.34	0.00
YBADJ	STCK577	0.00	-186.96	-191.46	-190.14	-183.04	-170.37
YBADJ	STCK577	-152.54	-130.06	0.00	-72.45	-39.18	-4.71
YBADJ	STCK577	29.90	63.60	95.37	124.24	149.34	0.00
YBADJ	STCK578	176.33	185.87	189.76	187.88	180.30	167.24
YBADJ	STCK578	149.09	126.42	99.10	68.74	35.59	1.37
YBADJ	STCK578	-32.89	-66.16	-97.42	-125.71	-150.19	0.00
YBADJ	STCK578	-176.33	-185.87	-189.76	-187.88	-180.30	-167.24
YBADJ	STCK578	-149.09	-126.42	0.00	-68.74	-35.59	-1.37
YBADJ	STCK578	32.89	66.16	97.42	125.71	150.19	0.00
YBADJ	STCK579	175.59	184.54	187.88	185.52	177.51	164.11
YBADJ	STCK579	145.73	122.92	95.57	65.28	32.32	-1.62
YBADJ	STCK579	-35.52	-68.33	-99.07	-126.80	-150.67	0.00
YBADJ	STCK579	-175.59	-184.54	-187.88	-185.52	-177.51	-164.11
YBADJ	STCK579	-145.73	-122.92	0.00	-65.28	-32.32	1.62
YBADJ	STCK579	35.52	68.33	99.07	126.80	150.67	0.00
YBADJ	STCK580	174.67	182.95	185.67	182.76	174.28	160.52
YBADJ	STCK580	141.87	118.92	91.55	61.36	28.62	-4.99
YBADJ	STCK580	-38.45	-70.74	-100.88	-127.96	-151.14	0.00
YBADJ	STCK580	-174.67	-182.95	-185.67	-182.76	-174.28	-160.52
YBADJ	STCK580	-141.87	-118.92	0.00	-61.36	-28.62	4.99
YBADJ	STCK580	38.45	70.74	100.88	127.96	151.14	0.00
YBADJ	STCK581	174.11	181.86	184.09	180.72	171.86	157.78
YBADJ	STCK581	138.90	115.80	88.39	58.25	25.66	-7.72
YBADJ	STCK581	-40.86	-72.76	-102.45	-129.03	-151.68	0.00
YBADJ	STCK581	-174.11	-181.86	-184.09	-180.72	-171.86	-157.78
YBADJ	STCK581	-138.90	-115.80	0.00	-58.25	-25.66	7.72
YBADJ	STCK581	40.86	72.76	102.45	129.03	151.68	0.00
YBADJ	STCK582	173.70	180.80	182.41	178.48	169.12	154.63
YBADJ	STCK582	135.43	112.13	84.61	54.49	22.02	-11.12
YBADJ	STCK582	-43.92	-75.38	-104.56	-130.55	-152.59	0.00
YBADJ	STCK582	-173.70	-180.80	-182.41	-178.48	-169.12	-154.63
YBADJ	STCK582	-135.43	-112.13	0.00	-54.49	-22.02	11.12
YBADJ	STCK582	43.92	75.38	104.56	130.55	152.59	0.00
YBADJ	STCK583	173.24	179.72	180.74	176.26	166.43	151.55
YBADJ	STCK583	132.06	108.55	80.95	50.85	18.52	-14.38
YBADJ	STCK583	-46.84	-77.87	-106.54	-131.98	-153.40	0.00
YBADJ	STCK583	-173.24	-179.72	-180.74	-176.26	-166.43	-151.55

YBADJ	STCK583	-132.06	-108.55	0.00	-50.85	-18.52	14.38
YBADJ	STCK583	46.84	77.87	106.54	131.98	153.40	0.00
YBADJ	STCK584	172.45	178.34	178.82	173.86	163.61	148.40
YBADJ	STCK584	128.68	105.04	77.42	47.41	15.26	-17.34
YBADJ	STCK584	-49.43	-80.00	-108.15	-133.01	-153.83	0.00
YBADJ	STCK584	-172.45	-178.34	-178.82	-173.86	-163.61	-148.40
YBADJ	STCK584	-128.68	-105.04	0.00	-47.41	-15.26	17.34
YBADJ	STCK584	49.43	80.00	108.15	133.01	153.83	0.00
YBADJ	STCK585	171.93	177.21	177.09	171.60	160.89	145.29
YBADJ	STCK585	125.28	101.46	73.76	43.78	11.78	-20.57
YBADJ	STCK585	-52.31	-82.45	-110.09	-134.38	-154.59	0.00
YBADJ	STCK585	-171.93	-177.21	-177.09	-171.60	-160.89	-145.29
YBADJ	STCK585	-125.28	-101.46	0.00	-43.78	-11.78	20.57
YBADJ	STCK585	52.31	82.45	110.09	134.38	154.59	0.00
YBADJ	STCK586	171.39	176.00	175.28	169.22	158.02	142.03
YBADJ	STCK586	121.71	97.70	69.92	39.98	8.13	-23.96
YBADJ	STCK586	-55.32	-85.01	-112.11	-135.80	-155.37	0.00
YBADJ	STCK586	-171.39	-176.00	-175.28	-169.22	-158.02	-142.03
YBADJ	STCK586	-121.71	-97.70	0.00	-39.98	-8.13	23.96
YBADJ	STCK586	55.32	85.01	112.11	135.80	155.37	0.00
YBADJ	STCK587	170.61	174.60	173.29	166.70	155.06	138.70
YBADJ	STCK587	118.13	93.97	66.15	36.29	4.63	-27.16
YBADJ	STCK587	-58.14	-87.34	-113.89	-136.98	-155.91	0.00
YBADJ	STCK587	-170.61	-174.60	-173.29	-166.70	-155.06	-138.70
YBADJ	STCK587	-118.13	-93.97	0.00	-36.29	-4.63	27.16
YBADJ	STCK587	58.14	87.34	113.89	136.98	155.91	0.00
YBADJ	STCK588	169.88	173.28	171.41	164.34	152.27	135.57
YBADJ	STCK588	114.76	90.46	62.61	32.82	1.35	-30.17
YBADJ	STCK588	-60.77	-89.52	-115.56	-138.08	-156.41	0.00
YBADJ	STCK588	-169.88	-173.28	-171.41	-164.34	-152.27	-135.57
YBADJ	STCK588	-114.76	-90.46	0.00	-32.82	-1.35	30.17
YBADJ	STCK588	60.77	89.52	115.56	138.08	156.41	0.00
YBADJ	STCK589	169.36	172.18	169.76	162.19	149.69	132.64
YBADJ	STCK589	111.56	87.09	59.17	29.42	-1.91	-33.19
YBADJ	STCK589	-63.46	-91.80	-117.35	-139.33	-157.08	0.00
YBADJ	STCK589	-169.36	-172.18	-169.76	-162.19	-149.69	-132.64
YBADJ	STCK589	-111.56	-87.09	0.00	-29.42	1.91	33.19
YBADJ	STCK589	63.46	91.80	117.35	139.33	157.08	0.00
YBADJ	STCK590	168.58	170.76	167.76	159.66	146.71	129.30
YBADJ	STCK590	107.96	83.34	55.39	25.72	-5.42	-36.40
YBADJ	STCK590	-66.27	-94.13	-119.12	-140.50	-157.61	0.00
YBADJ	STCK590	-168.58	-170.76	-167.76	-159.66	-146.71	-129.30
YBADJ	STCK590	-107.96	-83.34	0.00	-25.72	5.42	36.40

YBADJ	STCK590	66.27	94.13	119.12	140.50	157.61	0.00
YBADJ	STCK591	167.85	169.44	165.89	157.30	143.93	126.18
YBADJ	STCK591	104.60	79.84	51.86	22.26	-8.70	-39.40
YBADJ	STCK591	-68.90	-96.30	-120.78	-141.60	-158.11	0.00
YBADJ	STCK591	-167.85	-169.44	-165.89	-157.30	-143.93	-126.18
YBADJ	STCK591	-104.60	-79.84	0.00	-22.26	8.70	39.40
YBADJ	STCK591	68.90	96.30	120.78	141.60	158.11	0.00
YBADJ	STCK592	140.09	133.27	122.40	107.81	89.95	69.35
YBADJ	STCK592	46.65	22.53	-3.08	-28.63	-54.00	-77.72
YBADJ	STCK592	-99.09	-117.45	-132.23	-143.00	-149.43	0.00
YBADJ	STCK592	-140.09	-133.27	-122.40	-107.81	-89.95	-69.35
YBADJ	STCK592	-46.65	-22.53	3.08	28.63	54.00	77.72
YBADJ	STCK592	99.09	117.45	132.23	143.00	149.43	0.00
YBADJ	STCK593	139.46	132.06	120.65	105.58	87.29	66.36
YBADJ	STCK593	43.40	19.13	-6.52	-32.01	-57.22	-80.69
YBADJ	STCK593	-101.71	-119.63	-133.93	-144.15	-149.99	0.00
YBADJ	STCK593	-139.46	-132.06	-120.65	-105.58	-87.29	-66.36
YBADJ	STCK593	-43.40	-19.13	6.52	32.01	57.22	80.69
YBADJ	STCK593	101.71	119.63	133.93	144.15	149.99	0.00
YBADJ	STCK594	138.89	130.96	119.05	103.52	84.85	63.60
YBADJ	STCK594	40.42	16.01	-9.69	-35.13	-60.19	-83.42
YBADJ	STCK594	-104.12	-121.66	-135.50	-145.22	-150.52	0.00
YBADJ	STCK594	-138.89	-130.96	-119.05	-103.52	-84.85	-63.60
YBADJ	STCK594	-40.42	-16.01	9.69	35.13	60.19	83.42
YBADJ	STCK594	104.12	121.66	135.50	145.22	150.52	0.00
YBADJ	STCK595	138.48	129.90	117.38	101.29	82.12	60.45
YBADJ	STCK595	36.95	12.33	-13.47	-38.90	-63.83	-86.82
YBADJ	STCK595	-107.18	-124.28	-137.60	-146.74	-151.43	0.00
YBADJ	STCK595	-138.48	-129.90	-117.38	-101.29	-82.12	-60.45
YBADJ	STCK595	-36.95	-12.33	13.47	38.90	63.83	86.82
YBADJ	STCK595	107.18	124.28	137.60	146.74	151.43	0.00
YBADJ	STCK596	138.03	128.83	115.71	99.08	79.43	57.38
YBADJ	STCK596	33.58	8.76	-17.13	-42.53	-67.33	-90.09
YBADJ	STCK596	-110.10	-126.78	-139.60	-148.17	-152.25	0.00
YBADJ	STCK596	-138.03	-128.83	-115.71	-99.08	-79.43	-57.38
YBADJ	STCK596	-33.58	-8.76	17.13	42.53	67.33	90.09
YBADJ	STCK596	110.10	126.78	139.60	148.17	152.25	0.00
YBADJ	STCK597	137.23	127.44	113.78	96.66	76.61	54.23
YBADJ	STCK597	30.20	5.25	-20.66	-45.98	-70.59	-93.05
YBADJ	STCK597	-112.69	-128.90	-141.20	-149.20	-152.68	0.00
YBADJ	STCK597	-137.23	-127.44	-113.78	-96.66	-76.61	-54.23
YBADJ	STCK597	-30.20	-5.25	20.66	45.98	70.59	93.05
YBADJ	STCK597	112.69	128.90	141.20	149.20	152.68	0.00

YBADJ	STCK598	136.72	126.31	112.06	94.41	73.89	51.12
YBADJ	STCK598	26.81	1.67	-24.31	-49.59	-74.06	-96.27
YBADJ	STCK598	-115.56	-131.34	-143.13	-150.56	-153.43	0.00
YBADJ	STCK598	-136.72	-126.31	-112.06	-94.41	-73.89	-51.12
YBADJ	STCK598	-26.81	-1.67	24.31	49.59	74.06	96.27
YBADJ	STCK598	115.56	131.34	143.13	150.56	153.43	0.00
YBADJ	STCK599	136.18	125.12	110.25	92.04	71.03	47.86
YBADJ	STCK599	23.24	-2.09	-28.15	-53.40	-77.71	-99.66
YBADJ	STCK599	-118.59	-133.91	-145.16	-152.00	-154.22	0.00
YBADJ	STCK599	-136.18	-125.12	-110.25	-92.04	-71.03	-47.86
YBADJ	STCK599	-23.24	2.09	28.15	53.40	77.71	99.66
YBADJ	STCK599	118.59	133.91	145.16	152.00	154.22	0.00
YBADJ	STCK600	135.39	123.70	108.25	89.51	68.05	44.53
YBADJ	STCK600	19.65	-5.83	-31.93	-57.10	-81.22	-102.87
YBADJ	STCK600	-121.40	-136.24	-146.94	-153.17	-154.75	0.00
YBADJ	STCK600	-135.39	-123.70	-108.25	-89.51	-68.05	-44.53
YBADJ	STCK600	-19.65	5.83	31.93	57.10	81.22	102.87
YBADJ	STCK600	121.40	136.24	146.94	153.17	154.75	0.00
YBADJ	STCK601	134.66	122.38	106.38	87.15	65.27	41.41
YBADJ	STCK601	16.29	-9.33	-35.46	-60.55	-84.49	-105.87
YBADJ	STCK601	-124.02	-138.41	-148.60	-154.26	-155.25	0.00
YBADJ	STCK601	-134.66	-122.38	-106.38	-87.15	-65.27	-41.41
YBADJ	STCK601	-16.29	9.33	35.46	60.55	84.49	105.87
YBADJ	STCK601	124.02	138.41	148.60	154.26	155.25	0.00
YBADJ	STCK602	134.20	121.28	104.67	84.89	62.52	38.26
YBADJ	STCK602	12.83	-12.99	-39.21	-64.28	-88.08	-109.21
YBADJ	STCK602	-127.02	-140.97	-150.64	-155.73	-156.08	0.00
YBADJ	STCK602	-134.20	-121.28	-104.67	-84.89	-62.52	-38.26
YBADJ	STCK602	-12.83	12.99	39.21	64.28	88.08	109.21
YBADJ	STCK602	127.02	140.97	150.64	155.73	156.08	0.00
YBADJ	STCK603	133.47	119.96	102.80	82.52	59.74	35.14
YBADJ	STCK603	9.47	-16.49	-42.74	-67.73	-91.36	-112.21
YBADJ	STCK603	-129.65	-143.15	-152.30	-156.82	-156.58	0.00
YBADJ	STCK603	-133.47	-119.96	-102.80	-82.52	-59.74	-35.14
YBADJ	STCK603	-9.47	16.49	42.74	67.73	91.36	112.21
YBADJ	STCK603	129.65	143.15	152.30	156.82	156.58	0.00
YBADJ	STCK604	132.54	118.37	100.59	79.76	56.51	31.54
YBADJ	STCK604	5.61	-20.48	-46.76	-71.65	-95.06	-115.57
YBADJ	STCK604	-132.58	-145.55	-154.11	-157.98	-157.05	0.00
YBADJ	STCK604	-132.54	-118.37	-100.59	-79.76	-56.51	-31.54
YBADJ	STCK604	-5.61	20.48	46.76	71.65	95.06	115.57
YBADJ	STCK604	132.58	145.55	154.11	157.98	157.05	0.00

YBADJ	STCK605	131.98	117.28	99.00	77.73	54.08	28.80
YBADJ	STCK605	2.64	-23.60	-49.92	-74.76	-98.02	-118.30
YBADJ	STCK605	-134.99	-147.58	-155.68	-159.05	-157.59	0.00
YBADJ	STCK605	-131.98	-117.28	-99.00	-77.73	-54.08	-28.80
YBADJ	STCK605	-2.64	23.60	49.92	74.76	98.02	118.30
YBADJ	STCK605	134.99	147.58	155.68	159.05	157.59	0.00
YBADJ	STCK606	131.56	116.21	97.32	75.48	51.34	25.65
YBADJ	STCK606	-0.83	-27.28	-53.70	-78.53	-101.66	-121.70
YBADJ	STCK606	-138.04	-150.19	-157.78	-160.57	-158.48	0.00
YBADJ	STCK606	-131.56	-116.21	-97.32	-75.48	-51.34	-25.65
YBADJ	STCK606	0.83	27.28	53.70	78.53	101.66	121.70
YBADJ	STCK606	138.04	150.19	157.78	160.57	158.48	0.00
YBADJ	STCK607	131.11	115.13	95.66	73.27	48.66	22.57
YBADJ	STCK607	-4.20	-30.85	-57.36	-82.16	-105.16	-124.96
YBADJ	STCK607	-140.97	-152.69	-159.77	-162.00	-159.30	0.00
YBADJ	STCK607	-131.11	-115.13	-95.66	-73.27	-48.66	-22.57
YBADJ	STCK607	4.20	30.85	57.36	82.16	105.16	124.96
YBADJ	STCK607	140.97	152.69	159.77	162.00	159.30	0.00
YBADJ	STCK608	130.31	113.75	93.73	70.86	45.84	19.42
YBADJ	STCK608	-7.58	-34.36	-60.89	-85.61	-108.41	-127.92
YBADJ	STCK608	-143.55	-154.81	-161.37	-163.03	-159.73	0.00
YBADJ	STCK608	-130.31	-113.75	-93.73	-70.86	-45.84	-19.42
YBADJ	STCK608	7.58	34.36	60.89	85.61	108.41	127.92
YBADJ	STCK608	143.55	154.81	161.37	163.03	159.73	0.00
YBADJ	STCK609	129.81	112.62	92.01	68.61	43.12	16.32
YBADJ	STCK609	-10.97	-37.93	-64.54	-89.22	-111.89	-131.15
YBADJ	STCK609	-146.43	-157.26	-163.31	-164.40	-160.49	0.00
YBADJ	STCK609	-129.81	-112.62	-92.01	-68.61	-43.12	-16.32
YBADJ	STCK609	10.97	37.93	64.54	89.22	111.89	131.15
YBADJ	STCK609	146.43	157.26	163.31	164.40	160.49	0.00
YBADJ	STCK610	129.26	111.42	90.19	66.23	40.25	13.05
YBADJ	STCK610	-14.55	-41.70	-68.39	-93.04	-115.55	-134.54
YBADJ	STCK610	-149.46	-159.83	-165.34	-165.83	-161.28	0.00
YBADJ	STCK610	-129.26	-111.42	-90.19	-66.23	-40.25	-13.05
YBADJ	STCK610	14.55	41.70	68.39	93.04	115.55	134.54
YBADJ	STCK610	149.46	159.83	165.34	165.83	161.28	0.00
YBADJ	STCK611	128.49	110.02	88.20	63.71	37.29	9.73
YBADJ	STCK611	-18.13	-45.44	-72.16	-96.73	-119.05	-137.75
YBADJ	STCK611	-152.27	-162.16	-167.12	-167.00	-161.82	0.00
YBADJ	STCK611	-128.49	-110.02	-88.20	-63.71	-37.29	-9.73
YBADJ	STCK611	18.13	45.44	72.16	96.73	119.05	137.75
YBADJ	STCK611	152.27	162.16	167.12	167.00	161.82	0.00
YBADJ	STCK612	127.74	108.68	86.32	61.34	34.49	6.59

YBADJ	STCK612	-21.50	-48.94	-75.70	-100.19	-122.33	-140.75
YBADJ	STCK612	-154.89	-164.33	-168.78	-168.09	-162.30	0.00
YBADJ	STCK612	-127.74	-108.68	-86.32	-61.34	-34.49	-6.59
YBADJ	STCK612	21.50	48.94	75.70	100.19	122.33	140.75
YBADJ	STCK612	154.89	164.33	168.78	168.09	162.30	0.00
YBADJ	STCK613	127.22	107.58	84.67	59.19	31.91	3.66
YBADJ	STCK613	-24.71	-52.32	-79.14	-103.59	-125.59	-143.77
YBADJ	STCK613	-157.58	-166.61	-170.57	-169.35	-162.98	0.00
YBADJ	STCK613	-127.22	-107.58	-84.67	-59.19	-31.91	-3.66
YBADJ	STCK613	24.71	52.32	79.14	103.59	125.59	143.77
YBADJ	STCK613	157.58	166.60	170.57	169.35	162.98	0.00
YBADJ	STCK614	126.45	106.18	82.68	56.67	28.93	0.32
YBADJ	STCK614	-28.30	-56.06	-82.92	-107.30	-129.10	-146.98
YBADJ	STCK614	-160.40	-168.94	-172.35	-170.53	-163.52	0.00
YBADJ	STCK614	-126.45	-106.18	-82.68	-56.67	-28.93	-0.32
YBADJ	STCK614	28.30	56.06	82.92	107.30	129.10	146.98
YBADJ	STCK614	160.40	168.94	172.35	170.53	163.52	0.00
YBADJ	STCK615	125.72	104.86	80.81	54.31	26.15	-2.80
YBADJ	STCK615	-31.66	-59.56	-86.45	-110.75	-132.38	-149.98
YBADJ	STCK615	-163.03	-171.12	-174.01	-171.62	-164.01	0.00
YBADJ	STCK615	-125.72	-104.86	-80.81	-54.31	-26.15	2.80
YBADJ	STCK615	31.66	59.56	86.45	110.75	132.38	149.98
YBADJ	STCK615	163.03	171.12	174.01	171.62	164.01	0.00
YBADJ	STCK616	125.01	103.39	78.62	51.47	22.76	-6.65
YBADJ	STCK616	-35.85	-63.97	-90.94	-115.18	-136.62	-153.90
YBADJ	STCK616	-166.51	-174.06	-176.32	-173.22	-164.86	0.00
YBADJ	STCK616	-125.01	-103.39	-78.62	-51.47	-22.76	6.65
YBADJ	STCK616	35.85	63.97	90.94	115.18	136.62	153.90
YBADJ	STCK616	166.51	174.06	176.32	173.22	164.86	0.00
YBADJ	STCK617	124.38	102.18	76.87	49.23	20.10	-9.65
YBADJ	STCK617	-39.11	-67.37	-94.39	-118.58	-139.85	-156.88
YBADJ	STCK617	-169.13	-176.25	-178.02	-174.37	-165.43	0.00
YBADJ	STCK617	-124.38	-102.18	-76.87	-49.23	-20.10	9.65
YBADJ	STCK617	39.11	67.37	94.39	118.58	139.85	156.88
YBADJ	STCK617	169.13	176.25	178.02	174.37	165.43	0.00
YBADJ	STCK618	123.82	101.08	75.28	47.19	17.66	-12.40
YBADJ	STCK618	-42.09	-70.49	-97.56	-121.70	-142.83	-159.62
YBADJ	STCK618	-171.56	-178.28	-179.59	-175.45	-165.97	0.00
YBADJ	STCK618	-123.82	-101.08	-75.28	-47.19	-17.66	12.40
YBADJ	STCK618	42.09	70.49	97.56	121.70	142.83	159.62
YBADJ	STCK618	171.56	178.28	179.59	175.45	165.97	0.00
YBADJ	STCK619	123.41	100.03	73.61	44.95	14.93	-15.55
YBADJ	STCK619	-45.55	-74.17	-101.34	-125.46	-146.46	-163.02

YBADJ	STCK619	-174.61	-180.91	-181.70	-176.98	-166.87	0.00
YBADJ	STCK619	-123.41	-100.03	-73.61	-44.95	-14.93	15.55
YBADJ	STCK619	45.55	74.17	101.34	125.46	146.46	163.02
YBADJ	STCK619	174.61	180.91	181.70	176.98	166.87	0.00
YBADJ	STCK620	122.95	98.95	71.94	42.74	12.25	-18.62
YBADJ	STCK620	-48.92	-77.74	-104.99	-129.09	-149.96	-166.27
YBADJ	STCK620	-177.53	-183.39	-183.68	-178.39	-167.68	0.00
YBADJ	STCK620	-122.95	-98.95	-71.94	-42.74	-12.25	18.62
YBADJ	STCK620	48.92	77.74	104.99	129.09	149.96	166.27
YBADJ	STCK620	177.53	183.39	183.68	178.39	167.68	0.00
YBADJ	STCK621	122.16	97.57	70.02	40.33	9.43	-21.77
YBADJ	STCK621	-52.30	-81.24	-108.52	-132.53	-153.21	-169.23
YBADJ	STCK621	-180.11	-185.52	-185.29	-179.43	-168.12	0.00
YBADJ	STCK621	-122.16	-97.57	-70.02	-40.33	-9.43	21.77
YBADJ	STCK621	52.30	81.24	108.52	132.53	153.21	169.23
YBADJ	STCK621	180.11	185.52	185.29	179.43	168.12	0.00
YBADJ	STCK622	121.64	96.43	68.29	38.07	6.70	-24.88
YBADJ	STCK622	-55.70	-84.83	-112.18	-136.16	-156.69	-172.46
YBADJ	STCK622	-182.99	-187.97	-187.22	-180.80	-168.87	0.00
YBADJ	STCK622	-121.64	-96.43	-68.29	-38.07	-6.70	24.88
YBADJ	STCK622	55.70	84.83	112.18	136.16	156.69	172.46
YBADJ	STCK622	182.99	187.97	187.22	180.80	168.87	0.00
YBADJ	STCK623	121.11	95.24	66.48	35.70	3.84	-28.14
YBADJ	STCK623	-59.26	-88.59	-116.02	-139.96	-160.34	-175.85
YBADJ	STCK623	-186.02	-190.53	-189.26	-182.23	-169.67	0.00
YBADJ	STCK623	-121.11	-95.24	-66.48	-35.70	-3.84	28.14
YBADJ	STCK623	59.26	88.59	116.02	139.96	160.34	175.85
YBADJ	STCK623	186.02	190.53	189.26	182.23	169.67	0.00
YBADJ	STCK624	120.32	93.83	64.48	33.18	0.86	-31.48
YBADJ	STCK624	-62.86	-92.33	-119.80	-143.66	-163.85	-179.06
YBADJ	STCK624	-188.83	-192.86	-191.03	-183.40	0.00	0.00
YBADJ	STCK624	-120.32	-93.83	-64.48	-33.18	-0.86	31.48
YBADJ	STCK624	62.86	92.33	119.80	143.66	163.85	179.06
YBADJ	STCK624	188.83	192.86	191.03	183.40	0.00	0.00
YBADJ	STCK625	119.59	92.51	62.61	30.81	-1.92	-34.59
YBADJ	STCK625	-66.22	-95.83	-123.33	-147.12	-167.13	-182.06
YBADJ	STCK625	-191.46	-195.04	-192.70	-184.50	0.00	0.00
YBADJ	STCK625	-119.59	-92.51	-62.61	-30.81	1.92	34.59
YBADJ	STCK625	66.22	95.83	123.33	147.12	167.13	182.06
YBADJ	STCK625	191.46	195.04	192.70	184.50	0.00	0.00
YBADJ	STCK626	119.13	91.41	60.91	28.56	-4.66	-37.74
YBADJ	STCK626	-69.67	-99.48	-127.07	-150.84	-170.71	-185.39
YBADJ	STCK626	-194.45	-197.59	-194.73	-185.95	0.00	0.00

YBADJ	STCK626	-119.13	-91.41	-60.91	-28.56	4.66	37.74
YBADJ	STCK626	69.67	99.48	127.07	150.84	170.71	185.39
YBADJ	STCK626	194.45	197.59	194.73	185.95	0.00	0.00
YBADJ	STCK627	118.40	90.09	59.04	26.19	-7.44	-40.86
YBADJ	STCK627	-73.03	-102.98	-130.60	-154.29	-173.98	-188.39
YBADJ	STCK627	-197.07	-199.77	-196.39	-187.05	0.00	0.00
YBADJ	STCK627	-118.40	-90.09	-59.04	-26.19	7.44	40.86
YBADJ	STCK627	73.03	102.98	130.60	154.29	173.98	188.39
YBADJ	STCK627	197.07	199.77	196.39	187.05	0.00	0.00
YBADJ	STCK628	117.47	88.49	56.83	23.43	-10.67	-44.45
YBADJ	STCK628	-76.88	-106.98	-134.62	-158.21	-177.68	-191.76
YBADJ	STCK628	-200.00	-202.17	-198.20	-188.21	0.00	0.00
YBADJ	STCK628	-117.47	-88.49	-56.83	-23.43	10.67	44.45
YBADJ	STCK628	76.88	106.98	134.62	158.21	177.68	191.76
YBADJ	STCK628	200.00	202.17	198.20	188.21	0.00	0.00
YBADJ	STCK629	116.90	87.39	55.23	21.38	-13.11	-47.21
YBADJ	STCK629	-79.87	-110.10	-137.79	-161.33	-180.65	-194.49
YBADJ	STCK629	-202.42	-204.20	-199.77	-189.27	0.00	0.00
YBADJ	STCK629	-116.90	-87.39	-55.23	-21.38	13.11	47.21
YBADJ	STCK629	79.87	110.10	137.79	161.33	180.65	194.49
YBADJ	STCK629	202.42	204.20	199.77	189.27	0.00	0.00
YBADJ	STCK630	116.49	86.33	53.55	19.14	-15.85	-50.36
YBADJ	STCK630	-83.33	-113.78	-141.57	-165.09	-184.29	-197.89
YBADJ	STCK630	-205.48	-206.82	-201.88	-190.80	0.00	0.00
YBADJ	STCK630	-116.49	-86.33	-53.55	-19.14	15.85	50.36
YBADJ	STCK630	83.33	113.78	141.57	165.09	184.29	197.89
YBADJ	STCK630	205.48	206.82	201.88	190.80	0.00	0.00
YBADJ	STCK631	116.04	85.26	51.89	16.94	-18.52	-53.42
YBADJ	STCK631	-86.70	-117.34	-145.22	-168.72	-187.79	-201.15
YBADJ	STCK631	-208.39	-209.31	-203.87	-192.23	0.00	0.00
YBADJ	STCK631	-116.04	-85.26	-51.89	-16.94	18.52	53.42
YBADJ	STCK631	86.70	117.34	145.22	168.72	187.79	201.15
YBADJ	STCK631	208.39	209.31	203.87	192.23	0.00	0.00
YBADJ	STCK632	115.24	83.88	49.96	14.53	-21.35	-56.57
YBADJ	STCK632	-90.08	-120.85	-148.75	-172.17	-191.04	-204.11
YBADJ	STCK632	-210.98	-211.43	-205.47	-193.26	0.00	0.00
YBADJ	STCK632	-115.24	-83.88	-49.96	-14.53	21.35	56.57
YBADJ	STCK632	90.08	120.85	148.75	172.17	191.04	204.11
YBADJ	STCK632	210.98	211.43	205.47	193.26	0.00	0.00
YBADJ	STCK633	114.74	82.75	48.24	12.28	-24.07	-59.68
YBADJ	STCK633	-93.48	-124.43	-152.41	-175.79	-194.52	-207.34
YBADJ	STCK633	-213.86	-213.89	-207.41	-194.63	0.00	0.00
YBADJ	STCK633	-114.74	-82.75	-48.24	-12.28	24.07	59.68

YBADJ	STCK633	93.48	124.43	152.41	175.79	194.52	207.34
YBADJ	STCK633	213.86	213.89	207.41	194.63	0.00	0.00
YBADJ	STCK634	114.19	81.55	46.43	9.90	-26.93	-62.94
YBADJ	STCK634	-97.04	-128.19	-156.25	-179.59	-198.17	-210.73
YBADJ	STCK634	-216.88	-216.45	-209.43	-196.06	0.00	0.00
YBADJ	STCK634	-114.19	-81.55	-46.43	-9.90	26.93	62.94
YBADJ	STCK634	97.04	128.19	156.25	179.59	198.17	210.73
YBADJ	STCK634	216.88	216.45	209.43	196.06	0.00	0.00
YBADJ	STCK635	113.41	80.14	44.43	7.38	-29.90	-66.28
YBADJ	STCK635	-100.64	-131.94	-160.03	-183.30	-201.68	-213.94
YBADJ	STCK635	-219.70	-218.78	-211.22	-197.24	0.00	0.00
YBADJ	STCK635	-113.41	-80.14	-44.43	-7.38	29.90	66.28
YBADJ	STCK635	100.64	131.94	160.03	183.30	201.68	213.94
YBADJ	STCK635	219.70	218.78	211.22	197.24	0.00	0.00
YBADJ	STCK636	112.67	78.81	42.56	5.01	-32.69	-69.40
YBADJ	STCK636	-104.00	-135.44	-163.56	-186.75	-204.96	-216.93
YBADJ	STCK636	-222.32	-220.95	-212.87	-198.32	0.00	0.00
YBADJ	STCK636	-112.67	-78.81	-42.56	-5.01	32.69	69.40
YBADJ	STCK636	104.00	135.44	163.56	186.75	204.96	216.93
YBADJ	STCK636	222.32	220.95	212.87	198.32	0.00	0.00
YBADJ	STCK637	112.15	77.71	40.91	2.86	-35.28	-72.34
YBADJ	STCK637	-107.20	-138.81	-167.00	-190.15	-208.22	-219.95
YBADJ	STCK637	-225.01	-223.23	-214.66	-199.57	0.00	0.00
YBADJ	STCK637	-112.15	-77.71	-40.91	-2.86	35.28	72.34
YBADJ	STCK637	107.20	138.81	167.00	190.15	208.22	219.95
YBADJ	STCK637	225.01	223.23	214.66	199.57	0.00	0.00
YBADJ	STCK638	111.38	76.31	38.91	0.34	-38.25	-75.67
YBADJ	STCK638	-110.80	-142.55	-170.78	-193.85	-211.73	-223.17
YBADJ	STCK638	-227.83	-225.56	-216.45	-200.75	0.00	0.00
YBADJ	STCK638	-111.38	-76.31	-38.91	-0.34	38.25	75.67
YBADJ	STCK638	110.80	142.55	170.78	193.85	211.73	223.17
YBADJ	STCK638	227.83	225.56	216.45	200.75	0.00	0.00
YBADJ	STCK639	110.64	74.98	37.03	-2.03	-41.04	-78.79
YBADJ	STCK639	-114.16	-146.05	-174.31	-197.31	-215.00	-226.16
YBADJ	STCK639	-230.45	-227.73	-218.10	-201.84	0.00	0.00
YBADJ	STCK639	-110.64	-74.98	-37.03	2.03	41.04	78.79
YBADJ	STCK639	114.16	146.05	174.31	197.31	215.00	226.16
YBADJ	STCK639	230.45	227.73	218.10	201.84	0.00	0.00
YBADJ	STCK640	110.09	73.72	35.11	-4.57	-44.11	-82.31
YBADJ	STCK640	-118.01	-150.12	-178.47	-201.44	-218.97	-229.85
YBADJ	STCK640	-233.75	-230.55	-220.34	-203.43	0.00	0.00
YBADJ	STCK640	-110.09	-73.72	-35.11	4.57	44.11	82.31
YBADJ	STCK640	118.01	150.12	178.47	201.44	218.97	229.85

YBADJ	STCK640	233.75	230.54	220.34	203.43	0.00	0.00
YBADJ	STCK641	109.47	72.52	33.36	-6.80	-46.76	-85.30
YBADJ	STCK641	-121.25	-153.51	-181.91	-204.82	-222.19	-232.82
YBADJ	STCK641	-236.37	-232.73	-222.03	-204.58	0.00	0.00
YBADJ	STCK641	-109.47	-72.52	-33.36	6.80	46.76	85.30
YBADJ	STCK641	121.25	153.51	181.91	204.82	222.19	232.82
YBADJ	STCK641	236.37	232.73	222.03	204.58	0.00	0.00
YBADJ	STCK642	108.91	71.42	31.77	-8.85	-49.20	-88.05
YBADJ	STCK642	-124.23	-156.63	-185.08	-207.94	-225.17	-235.56
YBADJ	STCK642	-238.79	-234.76	-223.61	-205.65	0.00	0.00
YBADJ	STCK642	-108.91	-71.42	-31.77	8.85	49.20	88.05
YBADJ	STCK642	124.23	156.63	185.08	207.94	225.17	235.56
YBADJ	STCK642	238.79	234.76	223.61	205.65	0.00	0.00
YBADJ	STCK643	108.49	70.36	30.09	-11.09	-51.94	-91.20
YBADJ	STCK643	-127.70	-160.32	-188.86	-211.70	-228.80	-238.95
YBADJ	STCK643	-241.84	-237.38	-225.70	-207.17	0.00	0.00
YBADJ	STCK643	-108.49	-70.36	-30.09	11.09	51.94	91.20
YBADJ	STCK643	127.70	160.32	188.86	211.70	228.80	238.95
YBADJ	STCK643	241.84	237.38	225.70	207.17	0.00	0.00
YBADJ	STCK644	108.04	69.29	28.43	-13.29	-54.61	-94.27
YBADJ	STCK644	-131.07	-163.88	-192.51	-215.33	-232.30	-242.21
YBADJ	STCK644	-244.76	-239.87	-227.69	-208.60	0.00	0.00
YBADJ	STCK644	-108.04	-69.29	-28.43	13.29	54.61	94.27
YBADJ	STCK644	131.07	163.88	192.51	215.33	232.30	242.21
YBADJ	STCK644	244.76	239.87	227.69	208.60	0.00	0.00
YBADJ	STCK645	107.24	67.90	26.50	-15.71	-57.44	-97.42
YBADJ	STCK645	-134.45	-167.39	-196.04	-218.77	-235.55	-245.17
YBADJ	STCK645	-247.34	-241.99	-229.29	-209.63	0.00	0.00
YBADJ	STCK645	-107.24	-67.90	-26.50	15.71	57.44	97.42
YBADJ	STCK645	134.45	167.39	196.04	218.77	235.55	245.17
YBADJ	STCK645	247.34	241.99	229.29	209.63	0.00	0.00
YBADJ	STCK646	106.73	66.77	24.78	-17.96	-60.16	-100.53
YBADJ	STCK646	-137.84	-170.97	-199.70	-222.40	-239.03	-248.40
YBADJ	STCK646	-250.22	-244.44	-231.24	-211.00	0.00	0.00
YBADJ	STCK646	-106.73	-66.77	-24.78	17.96	60.16	100.53
YBADJ	STCK646	137.84	170.97	199.70	222.40	239.03	248.40
YBADJ	STCK646	250.22	244.44	231.24	211.00	0.00	0.00
YBADJ	STCK647	106.18	65.57	22.97	-20.34	-63.02	-103.79
YBADJ	STCK647	-141.41	-174.73	-203.54	-226.20	-242.68	-251.79
YBADJ	STCK647	-253.24	-247.00	-233.26	-212.43	0.00	0.00
YBADJ	STCK647	-106.18	-65.57	-22.97	20.34	63.02	103.79
YBADJ	STCK647	141.41	174.73	203.54	226.20	242.68	251.79
YBADJ	STCK647	253.24	247.00	233.26	212.43	0.00	0.00

YBADJ	STCK648	105.41	64.16	20.97	-22.86	-66.00	-107.13
YBADJ	STCK648	-145.00	-178.47	-207.32	-229.90	-246.19	-255.00
YBADJ	STCK648	-256.06	-249.34	-235.05	-213.61	0.00	0.00
YBADJ	STCK648	-105.41	-64.16	-20.97	22.86	66.00	107.13
YBADJ	STCK648	145.00	178.47	207.32	229.90	246.19	255.00
YBADJ	STCK648	256.06	249.34	235.05	213.61	0.00	0.00
YBADJ	STCK649	104.67	62.84	19.09	-25.23	-68.78	-110.25
YBADJ	STCK649	-148.36	-181.97	-210.85	-233.36	-249.47	-257.99
YBADJ	STCK649	-258.68	-251.51	-236.70	-214.69	0.00	0.00
YBADJ	STCK649	-104.67	-62.84	-19.09	25.23	68.78	110.25
YBADJ	STCK649	148.36	181.97	210.85	233.36	249.47	257.99
YBADJ	STCK649	258.68	251.51	236.70	214.69	0.00	0.00
YBADJ	STCK650	104.22	61.74	17.40	-27.48	-71.52	-113.39
YBADJ	STCK650	-151.81	-185.62	-214.59	-237.08	-253.05	-261.33
YBADJ	STCK650	-261.68	-254.07	-238.74	0.00	0.00	0.00
YBADJ	STCK650	-104.22	-61.74	-17.40	27.48	71.52	113.39
YBADJ	STCK650	151.81	185.62	214.59	237.08	253.05	261.33
YBADJ	STCK650	261.68	254.07	238.74	0.00	0.00	0.00
YBADJ	STCK651	103.47	60.41	15.52	-29.85	-74.31	-116.51
YBADJ	STCK651	-155.17	-189.12	-218.12	-240.53	-256.32	-264.32
YBADJ	STCK651	-264.30	-256.24	-240.39	0.00	0.00	0.00
YBADJ	STCK651	-103.47	-60.41	-15.52	29.85	74.31	116.51
YBADJ	STCK651	155.17	189.12	218.12	240.53	256.32	264.32
YBADJ	STCK651	264.30	256.24	240.39	0.00	0.00	0.00
YBADJ	STCK652	102.55	58.82	13.31	-32.61	-77.53	-120.11
YBADJ	STCK652	-159.03	-193.12	-222.14	-244.45	-260.02	-267.69
YBADJ	STCK652	-267.23	-258.65	-242.20	0.00	0.00	0.00
YBADJ	STCK652	-102.55	-58.82	-13.31	32.61	77.53	120.11
YBADJ	STCK652	159.03	193.12	222.14	244.45	260.02	267.69
YBADJ	STCK652	267.23	258.65	242.20	0.00	0.00	0.00
YBADJ	STCK653	101.99	57.73	11.72	-34.65	-79.97	-122.86
YBADJ	STCK653	-162.01	-196.24	-225.31	-247.57	-263.00	-270.43
YBADJ	STCK653	-269.65	-260.68	-243.78	0.00	0.00	0.00
YBADJ	STCK653	-101.99	-57.73	-11.72	34.65	79.97	122.86
YBADJ	STCK653	162.01	196.24	225.31	247.57	263.00	270.43
YBADJ	STCK653	269.65	260.68	243.78	0.00	0.00	0.00
YBADJ	STCK654	101.58	56.67	10.04	-36.89	-82.70	-126.01
YBADJ	STCK654	-165.48	-199.92	-229.09	-251.34	-266.63	-273.83
YBADJ	STCK654	-272.71	-263.30	-245.89	0.00	0.00	0.00
YBADJ	STCK654	-101.58	-56.67	-10.04	36.89	82.70	126.01
YBADJ	STCK654	165.48	199.92	229.09	251.34	266.63	273.83
YBADJ	STCK654	272.71	263.30	245.89	0.00	0.00	0.00

YBADJ	STCK655	101.12	55.59	8.37	-39.10	-85.38	-129.08
YBADJ	STCK655	-168.85	-203.48	-232.74	-254.96	-270.12	-277.08
YBADJ	STCK655	-275.62	-265.78	-247.87	0.00	0.00	0.00
YBADJ	STCK655	-101.12	-55.59	-8.37	39.10	85.39	129.08
YBADJ	STCK655	168.85	203.48	232.74	254.96	270.12	277.08
YBADJ	STCK655	275.62	265.78	247.87	0.00	0.00	0.00
YBADJ	STCK656	100.33	54.21	6.45	-41.51	-88.21	-132.23
YBADJ	STCK656	-172.23	-207.00	-236.28	-258.42	-273.39	-280.06
YBADJ	STCK656	-278.21	-267.92	-249.48	0.00	0.00	0.00
YBADJ	STCK656	-100.33	-54.21	-6.45	41.51	88.21	132.23
YBADJ	STCK656	172.23	207.00	236.28	258.42	273.39	280.06
YBADJ	STCK656	278.21	267.92	249.48	0.00	0.00	0.00
YBADJ	STCK657	99.82	53.08	4.73	-43.77	-90.93	-135.33
YBADJ	STCK657	-175.62	-210.58	-239.93	-262.03	-276.86	-283.28
YBADJ	STCK657	-281.09	-270.36	-251.41	0.00	0.00	0.00
YBADJ	STCK657	-99.82	-53.08	-4.73	43.77	90.93	135.33
YBADJ	STCK657	175.62	210.58	239.93	262.03	276.86	283.28
YBADJ	STCK657	281.09	270.36	251.41	0.00	0.00	0.00
YBADJ	STCK658	99.27	51.88	2.91	-46.14	-93.80	-138.60
YBADJ	STCK658	-179.19	-214.34	-243.77	-265.83	-280.51	-286.66
YBADJ	STCK658	-284.11	-272.92	-253.44	0.00	0.00	0.00
YBADJ	STCK658	-99.27	-51.88	-2.91	46.14	93.80	138.60
YBADJ	STCK658	179.19	214.34	243.77	265.83	280.51	286.66
YBADJ	STCK658	284.11	272.92	253.44	0.00	0.00	0.00
YBADJ	STCK659	98.49	50.47	0.92	-48.67	-96.77	-141.93
YBADJ	STCK659	-182.78	-218.08	-247.55	-269.54	-284.02	-289.88
YBADJ	STCK659	-286.93	-275.26	0.00	0.00	0.00	0.00
YBADJ	STCK659	-98.49	-50.47	-0.92	48.67	96.77	141.93
YBADJ	STCK659	182.78	218.08	247.55	269.54	284.02	289.88
YBADJ	STCK659	286.93	275.26	0.00	0.00	0.00	0.00
YBADJ	STCK660	97.76	49.15	-0.95	-51.03	-99.55	-145.05
YBADJ	STCK660	-186.14	-221.58	-251.08	-272.99	-287.30	-292.87
YBADJ	STCK660	-289.55	-277.43	0.00	0.00	0.00	0.00
YBADJ	STCK660	-97.76	-49.15	0.95	51.03	99.55	145.05
YBADJ	STCK660	186.14	221.58	251.08	272.99	287.30	292.87
YBADJ	STCK660	289.55	277.43	0.00	0.00	0.00	0.00
YBADJ	STCK661	97.24	48.05	-2.60	-53.18	-102.13	-147.99
YBADJ	STCK661	-189.35	-224.95	-254.52	-276.39	-290.56	-295.89
YBADJ	STCK661	-292.24	-279.70	0.00	0.00	0.00	0.00
YBADJ	STCK661	-97.24	-48.05	2.60	53.18	102.13	147.99
YBADJ	STCK661	189.35	224.95	254.52	276.39	290.56	295.89
YBADJ	STCK661	292.24	279.70	0.00	0.00	0.00	0.00
YBADJ	STCK662	96.46	46.63	-4.61	-55.71	-105.11	-151.33

YBADJ	STCK662	-192.94	-228.70	-258.30	-280.09	-294.06	-299.10
YBADJ	STCK662	-295.05	-282.03	0.00	0.00	0.00	0.00
YBADJ	STCK662	-96.46	-46.63	4.61	55.71	105.11	151.33
YBADJ	STCK662	192.94	228.70	258.30	280.09	294.06	299.10
YBADJ	STCK662	295.05	282.03	0.00	0.00	0.00	0.00
YBADJ	STCK663	95.73	45.31	-6.47	-58.07	-107.89	-154.44
YBADJ	STCK663	-196.30	-232.19	-261.83	-283.55	-297.34	-302.10
YBADJ	STCK663	-297.68	-284.21	0.00	0.00	0.00	0.00
YBADJ	STCK663	-95.73	-45.31	6.47	58.07	107.89	154.44
YBADJ	STCK663	196.30	232.19	261.83	283.55	297.34	302.10
YBADJ	STCK663	297.68	284.21	0.00	0.00	0.00	0.00
YBADJ	STCK664	94.96	43.88	-8.53	-60.69	-111.00	-157.94
YBADJ	STCK664	-200.08	-236.14	-265.83	-287.48	-301.08	-305.53
YBADJ	STCK664	-300.70	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK664	-94.96	-43.88	8.53	60.69	111.00	157.94
YBADJ	STCK664	200.08	0.00	265.83	287.48	301.08	305.53
YBADJ	STCK664	300.70	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK665	94.18	42.47	-10.54	-63.22	-113.98	-161.28
YBADJ	STCK665	-203.68	-239.89	-269.61	-291.18	-304.58	-308.74
YBADJ	STCK665	-303.51	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK665	-94.18	-42.47	10.54	63.22	113.98	161.28
YBADJ	STCK665	203.68	0.00	269.61	291.18	304.58	308.74
YBADJ	STCK665	303.51	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK666	93.45	41.15	-12.41	-65.58	-116.76	-164.40
YBADJ	STCK666	-207.04	-243.39	-273.14	-294.63	-307.86	-311.73
YBADJ	STCK666	-306.14	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK666	-93.45	-41.15	12.41	65.58	116.76	164.40
YBADJ	STCK666	207.04	0.00	273.14	294.63	307.86	311.73
YBADJ	STCK666	306.14	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK667	92.93	40.04	-14.06	-67.73	-119.35	-167.34
YBADJ	STCK667	-210.24	-246.76	-276.58	-298.03	-311.12	-314.75
YBADJ	STCK667	-308.82	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK667	-92.93	-40.04	14.06	67.73	119.35	167.34
YBADJ	STCK667	210.24	0.00	276.58	298.03	311.12	314.75
YBADJ	STCK667	308.82	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK668	92.15	38.64	-16.05	-70.25	-122.32	-170.67
YBADJ	STCK668	-213.84	-250.50	-280.36	-301.73	-314.63	-317.97
YBADJ	STCK668	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK668	-92.15	-38.64	16.05	70.25	122.32	170.67
YBADJ	STCK668	213.84	0.00	280.36	301.73	314.63	317.97
YBADJ	STCK668	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK669	91.41	37.31	-17.93	-72.62	-125.11	-173.79
YBADJ	STCK669	-217.20	-254.00	-283.89	-305.19	-317.90	-320.96

YBADJ	STCK669	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK669	-91.41	-37.31	17.93	72.62	125.11	173.79
YBADJ	STCK669	217.20	0.00	283.89	305.19	317.90	320.96
YBADJ	STCK669	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK670	90.72	35.96	-19.90	-75.15	-128.12	-177.19
YBADJ	STCK670	-220.88	-257.86	-287.81	-309.05	-321.58	0.00
YBADJ	STCK670	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK670	-90.72	-35.96	19.90	75.15	128.12	177.19
YBADJ	STCK670	220.88	0.00	287.81	309.05	321.58	0.00
YBADJ	STCK670	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK671	174.16	165.78	152.37	134.33	112.21	86.68
YBADJ	STCK671	58.51	28.57	-3.04	-34.60	-65.79	-94.99
YBADJ	STCK671	-121.29	-143.92	-162.17	-175.49	0.00	0.00
YBADJ	STCK671	-174.16	-165.78	-152.37	-134.33	-112.21	-86.68
YBADJ	STCK671	-58.51	-28.57	0.00	34.60	65.79	94.99
YBADJ	STCK671	121.29	143.92	162.17	175.49	0.00	0.00
YBADJ	STCK672	173.53	164.58	150.63	132.10	109.56	83.69
YBADJ	STCK672	55.27	25.18	-6.48	-37.98	-69.01	-97.95
YBADJ	STCK672	-123.91	-146.11	-163.86	-176.64	0.00	0.00
YBADJ	STCK672	-173.53	-164.58	-150.63	-132.10	-109.56	-83.69
YBADJ	STCK672	-55.27	-25.18	0.00	37.98	69.01	97.95
YBADJ	STCK672	123.91	146.11	163.86	176.64	0.00	0.00
YBADJ	STCK673	172.97	163.49	149.03	130.05	107.12	80.94
YBADJ	STCK673	52.29	22.05	-9.65	-41.10	-71.99	-100.69
YBADJ	STCK673	-126.33	-148.14	-165.44	-177.72	0.00	0.00
YBADJ	STCK673	-172.97	-163.49	-149.03	-130.05	-107.12	-80.94
YBADJ	STCK673	-52.29	-22.05	0.00	41.10	71.99	100.69
YBADJ	STCK673	126.33	148.14	165.44	177.72	0.00	0.00
YBADJ	STCK674	172.56	162.43	147.36	127.82	104.39	77.79
YBADJ	STCK674	48.82	18.38	-13.43	-44.86	-75.63	-104.09
YBADJ	STCK674	-129.39	-150.76	-167.55	-179.24	0.00	0.00
YBADJ	STCK674	-172.56	-162.43	-147.36	-127.82	-104.39	-77.79
YBADJ	STCK674	-48.82	-18.38	0.00	44.86	75.63	104.09
YBADJ	STCK674	129.39	150.76	167.55	179.24	0.00	0.00
YBADJ	STCK675	172.10	161.35	145.69	125.61	101.71	74.72
YBADJ	STCK675	45.45	14.81	-17.08	-48.49	-79.12	-107.34
YBADJ	STCK675	-132.30	-153.24	-169.53	-180.66	0.00	0.00
YBADJ	STCK675	-172.10	-161.35	-145.69	-125.61	-101.71	-74.72
YBADJ	STCK675	-45.45	-14.81	0.00	48.49	79.12	107.34
YBADJ	STCK675	132.30	153.24	169.53	180.66	0.00	0.00
YBADJ	STCK676	171.31	159.97	143.77	123.20	98.89	71.57
YBADJ	STCK676	42.08	11.30	-20.61	-51.94	-82.37	-110.31
YBADJ	STCK676	-134.89	-155.37	-171.14	-181.70	0.00	0.00

YBADJ	STCK676	-171.31	-159.97	-143.77	-123.20	-98.89	-71.57
YBADJ	STCK676	-42.08	-11.30	0.00	51.94	82.37	110.31
YBADJ	STCK676	134.89	155.37	171.14	181.70	0.00	0.00
YBADJ	STCK677	170.80	158.83	142.05	120.94	96.16	68.46
YBADJ	STCK677	38.68	7.72	-24.27	-55.56	-85.85	-113.54
YBADJ	STCK677	-137.77	-157.82	-173.07	-183.06	0.00	0.00
YBADJ	STCK677	-170.80	-158.83	-142.05	-120.94	-96.16	-68.46
YBADJ	STCK677	-38.68	-7.72	0.00	55.56	85.85	113.54
YBADJ	STCK677	137.77	157.82	173.07	183.06	0.00	0.00
YBADJ	STCK678	170.26	157.64	140.24	118.57	93.30	65.20
YBADJ	STCK678	35.11	3.96	-28.11	-59.36	-89.51	-116.93
YBADJ	STCK678	-140.79	-160.39	-175.10	-184.50	0.00	0.00
YBADJ	STCK678	-170.26	-157.64	-140.24	-118.57	-93.30	-65.20
YBADJ	STCK678	-35.11	-3.96	0.00	59.36	89.51	116.93
YBADJ	STCK678	140.79	160.39	175.10	184.50	0.00	0.00
YBADJ	STCK679	169.47	156.23	138.24	116.04	90.32	61.86
YBADJ	STCK679	31.52	0.22	-31.89	-63.06	-93.01	-120.14
YBADJ	STCK679	-143.61	-162.72	-176.88	-185.67	0.00	0.00
YBADJ	STCK679	-169.47	-156.23	-138.24	-116.04	-90.32	-61.86
YBADJ	STCK679	-31.52	-0.22	0.00	63.06	93.01	120.14
YBADJ	STCK679	143.61	162.72	176.88	185.67	0.00	0.00
YBADJ	STCK680	168.74	154.91	136.37	113.68	87.54	58.74
YBADJ	STCK680	28.16	-3.28	-35.42	-66.52	-96.29	-123.13
YBADJ	STCK680	-146.23	-164.89	-178.54	-186.76	0.00	0.00
YBADJ	STCK680	-168.74	-154.91	-136.37	-113.68	-87.54	-58.74
YBADJ	STCK680	-28.16	3.28	0.00	66.52	96.29	123.13
YBADJ	STCK680	146.23	164.89	178.54	186.76	0.00	0.00
YBADJ	STCK681	168.28	153.81	134.66	111.42	84.80	55.60
YBADJ	STCK681	24.71	-6.93	-39.16	-70.24	-99.87	-126.47
YBADJ	STCK681	-149.22	-167.44	-180.58	-188.22	0.00	0.00
YBADJ	STCK681	-168.28	-153.81	-134.66	-111.42	-84.80	-55.60
YBADJ	STCK681	-24.71	6.93	0.00	70.24	99.87	126.47
YBADJ	STCK681	149.22	167.44	180.58	188.22	0.00	0.00
YBADJ	STCK682	167.55	152.49	132.79	109.06	82.02	52.48
YBADJ	STCK682	21.35	-10.43	-42.69	-73.69	-103.14	-129.46
YBADJ	STCK682	-151.85	-169.62	-182.24	-189.32	0.00	0.00
YBADJ	STCK682	-167.55	-152.49	-132.79	-109.06	-82.02	-52.48
YBADJ	STCK682	-21.35	10.43	0.00	73.69	103.14	129.46
YBADJ	STCK682	151.85	169.62	182.24	189.32	0.00	0.00
YBADJ	STCK683	166.62	150.90	130.58	106.30	78.79	48.89
YBADJ	STCK683	17.50	-14.43	-46.71	-77.61	-106.84	-132.83
YBADJ	STCK683	-154.78	-172.03	-184.05	-190.48	0.00	0.00
YBADJ	STCK683	-166.62	-150.90	-130.58	-106.30	-78.79	-48.89

YBADJ	STCK683	-17.50	14.43	0.00	77.61	106.84	132.83
YBADJ	STCK683	154.78	172.03	184.05	190.48	0.00	0.00
YBADJ	STCK684	166.05	149.79	128.98	104.25	76.35	46.13
YBADJ	STCK684	14.51	-17.55	-49.88	-80.73	-109.82	-135.56
YBADJ	STCK684	-157.20	-174.05	-185.62	-191.54	0.00	0.00
YBADJ	STCK684	-166.05	-149.79	-128.98	-104.25	-76.35	-46.13
YBADJ	STCK684	-14.51	17.55	0.00	80.73	109.82	135.56
YBADJ	STCK684	157.20	174.05	185.62	191.54	0.00	0.00
YBADJ	STCK685	165.64	148.74	127.31	102.01	73.61	42.98
YBADJ	STCK685	11.04	-21.23	-53.66	-84.50	-113.45	-138.96
YBADJ	STCK685	-160.25	-176.67	-187.72	-193.07	0.00	0.00
YBADJ	STCK685	-165.64	-148.74	-127.31	-102.01	-73.61	-42.98
YBADJ	STCK685	-11.04	21.23	0.00	84.50	113.45	138.96
YBADJ	STCK685	160.25	176.67	187.72	193.07	0.00	0.00
YBADJ	STCK686	165.20	147.67	125.65	99.81	70.94	39.92
YBADJ	STCK686	7.68	-24.79	-57.31	-88.12	-116.95	-142.22
YBADJ	STCK686	-163.17	-179.16	-189.71	-194.50	0.00	0.00
YBADJ	STCK686	-165.20	-147.67	-125.65	-99.81	-70.94	-39.92
YBADJ	STCK686	-7.68	24.79	0.00	88.12	116.95	142.22
YBADJ	STCK686	163.17	179.16	189.71	194.50	0.00	0.00
YBADJ	STCK687	164.40	146.28	123.71	97.39	68.11	36.76
YBADJ	STCK687	4.29	-28.31	-60.85	-91.58	-120.21	-145.19
YBADJ	STCK687	-165.76	-181.29	-191.32	-195.53	0.00	0.00
YBADJ	STCK687	-164.40	-146.28	-123.71	-97.39	-68.11	-36.76
YBADJ	STCK687	-4.29	28.31	0.00	91.58	120.21	145.19
YBADJ	STCK687	165.76	181.29	191.32	195.53	0.00	0.00
YBADJ	STCK688	163.88	145.14	121.99	95.13	65.39	33.65
YBADJ	STCK688	0.90	-31.89	-64.50	-95.19	-123.68	-148.41
YBADJ	STCK688	-168.63	-183.73	-193.25	-196.89	0.00	0.00
YBADJ	STCK688	-163.88	-145.14	-121.99	-95.13	-65.39	-33.65
YBADJ	STCK688	-0.90	31.89	0.00	95.19	123.68	148.41
YBADJ	STCK688	168.63	183.73	193.25	196.89	0.00	0.00
YBADJ	STCK689	163.34	143.95	120.18	92.77	62.53	30.39
YBADJ	STCK689	-2.67	-35.64	-68.34	-99.00	-127.33	-151.80
YBADJ	STCK689	-171.66	-186.30	-195.28	-198.32	0.00	0.00
YBADJ	STCK689	-163.34	-143.95	-120.18	-92.77	-62.53	-30.39
YBADJ	STCK689	2.67	0.00	0.00	99.00	127.33	151.80
YBADJ	STCK689	171.66	186.30	195.28	198.32	0.00	0.00
YBADJ	STCK690	162.56	142.53	118.18	90.24	59.55	27.06
YBADJ	STCK690	-6.26	-39.39	-72.12	-102.70	-130.84	-155.01
YBADJ	STCK690	-174.47	-188.63	-197.06	-199.50	0.00	0.00
YBADJ	STCK690	-162.56	-142.53	-118.18	-90.24	-59.55	-27.05
YBADJ	STCK690	6.26	0.00	0.00	102.70	130.84	155.01

YBADJ	STCK690	174.47	188.63	197.06	199.50	0.00	0.00
YBADJ	STCK691	161.83	141.21	116.31	87.88	56.77	23.94
YBADJ	STCK691	-9.62	-42.89	-75.65	-106.15	-134.12	-158.01
YBADJ	STCK691	-177.10	-190.81	-198.72	-200.59	0.00	0.00
YBADJ	STCK691	-161.83	-141.21	-116.31	-87.88	-56.77	-23.94
YBADJ	STCK691	9.62	0.00	0.00	106.15	134.12	158.01
YBADJ	STCK691	177.10	190.81	198.72	200.59	0.00	0.00
YBADJ	STCK692	161.31	140.11	114.66	85.73	54.19	21.00
YBADJ	STCK692	-12.83	-46.26	-79.09	-109.55	-137.38	-161.03
YBADJ	STCK692	-179.78	-193.08	-200.51	-201.84	0.00	0.00
YBADJ	STCK692	-161.31	-140.11	-114.66	-85.73	-54.19	-21.00
YBADJ	STCK692	12.83	0.00	0.00	109.55	137.38	161.03
YBADJ	STCK692	179.78	193.08	200.51	201.84	0.00	0.00
YBADJ	STCK693	160.53	138.71	112.67	83.20	51.21	17.67
YBADJ	STCK693	-16.42	-50.00	-82.87	-113.25	-140.89	-164.24
YBADJ	STCK693	-182.60	-195.42	-202.29	-203.02	0.00	0.00
YBADJ	STCK693	-160.53	-138.71	-112.67	-83.20	-51.21	-17.67
YBADJ	STCK693	16.42	0.00	0.00	113.25	140.89	164.24
YBADJ	STCK693	182.60	195.42	202.29	203.02	0.00	0.00
YBADJ	STCK694	159.79	137.38	110.79	80.84	48.42	14.54
YBADJ	STCK694	-19.78	-53.50	-86.40	-116.71	-144.16	-167.23
YBADJ	STCK694	-185.22	-197.59	-203.94	-204.11	0.00	0.00
YBADJ	STCK694	-159.79	-137.38	-110.79	-80.84	-48.42	-14.54
YBADJ	STCK694	19.78	0.00	0.00	116.71	144.16	167.23
YBADJ	STCK694	185.22	197.59	203.94	204.11	0.00	0.00
YBADJ	STCK695	159.09	135.91	108.61	78.00	45.03	10.69
YBADJ	STCK695	-23.98	-57.92	-90.90	-121.15	-148.42	-171.17
YBADJ	STCK695	-188.72	-200.54	-206.26	-205.72	0.00	0.00
YBADJ	STCK695	-159.09	-135.91	-108.61	-78.00	-45.03	-10.69
YBADJ	STCK695	23.98	0.00	0.00	121.15	148.42	171.17
YBADJ	STCK695	188.72	200.54	206.26	205.72	0.00	0.00
YBADJ	STCK696	158.46	134.71	106.86	75.77	42.37	7.69
YBADJ	STCK696	-27.22	-61.31	-94.34	-124.54	-151.64	-174.13
YBADJ	STCK696	-191.34	-202.73	-207.96	-206.87	0.00	0.00
YBADJ	STCK696	-158.46	-134.71	-106.86	-75.77	-42.37	-7.69
YBADJ	STCK696	27.22	0.00	0.00	124.54	151.64	174.13
YBADJ	STCK696	191.34	202.73	207.96	206.87	0.00	0.00
YBADJ	STCK697	157.90	133.62	105.27	73.72	39.94	4.94
YBADJ	STCK697	-30.21	-64.44	-97.51	-127.66	-154.61	-176.87
YBADJ	STCK697	-193.76	-204.76	-209.53	-207.94	0.00	0.00
YBADJ	STCK697	-157.90	-133.62	-105.27	-73.72	-39.94	-4.94
YBADJ	STCK697	30.21	0.00	0.00	127.66	154.61	176.87
YBADJ	STCK697	193.76	204.76	209.53	207.94	0.00	0.00

YBADJ	STCK698	157.49	132.56	103.60	71.49	37.20	1.79
YBADJ	STCK698	-33.67	-68.12	-101.29	-131.42	-158.25	-180.27
YBADJ	STCK698	-196.82	-207.38	-211.64	-209.47	0.00	0.00
YBADJ	STCK698	-157.49	-132.56	-103.60	-71.49	-37.20	-1.79
YBADJ	STCK698	33.67	0.00	0.00	131.42	158.25	180.27
YBADJ	STCK698	196.82	207.38	211.64	209.47	0.00	0.00
YBADJ	STCK699	157.03	131.47	101.92	69.27	34.52	-1.29
YBADJ	STCK699	-37.05	-71.69	-104.95	-135.06	-161.75	-183.53
YBADJ	STCK699	-199.73	-209.87	-213.63	-210.89	0.00	0.00
YBADJ	STCK699	-157.03	-131.47	-101.92	-69.27	-34.52	1.29
YBADJ	STCK699	37.05	0.00	0.00	135.06	161.75	183.53
YBADJ	STCK699	199.73	209.87	213.63	210.89	0.00	0.00
YBADJ	STCK700	156.24	130.10	100.00	66.86	31.70	-4.43
YBADJ	STCK700	-40.43	-75.20	-108.48	-138.50	-165.01	-186.50
YBADJ	STCK700	-202.32	-212.00	-215.24	-211.93	0.00	0.00
YBADJ	STCK700	-156.24	-130.10	-100.00	-66.86	-31.70	4.43
YBADJ	STCK700	40.43	0.00	0.00	138.50	165.01	186.50
YBADJ	STCK700	202.32	212.00	215.24	211.93	0.00	0.00
YBADJ	STCK701	155.73	128.96	98.28	64.61	28.98	-7.53
YBADJ	STCK701	-43.82	-78.77	-112.13	-142.12	-168.48	-189.72
YBADJ	STCK701	-205.20	-214.44	-217.16	-213.29	0.00	0.00
YBADJ	STCK701	-155.73	-128.96	-98.28	-64.61	-28.98	7.53
YBADJ	STCK701	43.82	0.00	0.00	142.12	168.48	189.72
YBADJ	STCK701	205.20	214.44	217.16	213.29	0.00	0.00
YBADJ	STCK702	155.18	127.76	96.46	62.23	26.11	-10.80
YBADJ	STCK702	-47.39	-82.53	-115.97	-145.92	-172.13	-193.11
YBADJ	STCK702	-208.22	-217.00	-219.19	-214.72	0.00	0.00
YBADJ	STCK702	-155.18	-127.76	-96.46	-62.23	-26.11	10.80
YBADJ	STCK702	47.39	0.00	0.00	145.92	172.13	193.11
YBADJ	STCK702	208.22	217.00	219.19	214.72	0.00	0.00
YBADJ	STCK703	154.40	126.36	94.47	59.71	23.14	-14.13
YBADJ	STCK703	-50.98	-86.28	-119.75	-149.62	-175.64	-196.32
YBADJ	STCK703	-211.03	-219.34	-220.97	0.00	0.00	0.00
YBADJ	STCK703	-154.40	-126.36	-94.47	-59.71	-23.14	14.13
YBADJ	STCK703	50.98	0.00	0.00	149.62	175.64	196.32
YBADJ	STCK703	211.03	219.34	220.97	0.00	0.00	0.00
YBADJ	STCK704	153.67	125.04	92.60	57.35	20.36	-17.25
YBADJ	STCK704	-54.34	-89.77	-123.28	-153.08	-178.92	-199.32
YBADJ	STCK704	-213.66	-221.51	-222.64	0.00	0.00	0.00
YBADJ	STCK704	-153.67	-125.04	-92.60	-57.35	-20.36	17.25
YBADJ	STCK704	54.34	0.00	0.00	153.08	178.92	199.32
YBADJ	STCK704	213.66	221.51	222.64	0.00	0.00	0.00

YBADJ	STCK705	153.21	123.93	90.89	55.09	17.61	-20.40
YBADJ	STCK705	-57.80	-93.43	-127.03	-156.80	-182.50	-202.66
YBADJ	STCK705	-216.66	-224.07	-224.68	0.00	0.00	0.00
YBADJ	STCK705	-153.21	-123.93	-90.89	-55.09	-17.61	20.40
YBADJ	STCK705	57.80	0.00	0.00	156.80	182.50	202.66
YBADJ	STCK705	216.66	224.07	224.68	0.00	0.00	0.00
YBADJ	STCK706	152.47	122.60	89.01	52.72	14.82	-23.53
YBADJ	STCK706	-61.16	-96.93	-130.56	-160.26	-185.78	-205.65
YBADJ	STCK706	-219.28	-226.24	-226.33	0.00	0.00	0.00
YBADJ	STCK706	-152.47	-122.60	-89.01	-52.72	-14.82	23.53
YBADJ	STCK706	61.16	0.00	0.00	160.26	185.78	205.65
YBADJ	STCK706	219.28	226.24	226.33	0.00	0.00	0.00
YBADJ	STCK707	151.54	121.02	86.81	49.96	11.60	-27.11
YBADJ	STCK707	-65.00	-100.92	-134.57	-164.17	-189.47	-209.01
YBADJ	STCK707	-222.20	-228.64	-228.13	0.00	0.00	0.00
YBADJ	STCK707	-151.54	-121.02	-86.81	-49.96	-11.60	27.11
YBADJ	STCK707	65.00	0.00	0.00	164.17	189.47	209.01
YBADJ	STCK707	222.20	228.64	228.13	0.00	0.00	0.00
YBADJ	STCK708	150.98	119.92	85.21	47.92	9.17	-29.86
YBADJ	STCK708	-67.99	-104.04	-137.74	-167.29	-192.44	-211.75
YBADJ	STCK708	-224.62	-230.67	-229.71	0.00	0.00	0.00
YBADJ	STCK708	-150.98	-119.92	-85.21	-47.92	-9.17	29.86
YBADJ	STCK708	67.99	0.00	0.00	167.29	192.44	211.75
YBADJ	STCK708	224.62	230.67	229.71	0.00	0.00	0.00
YBADJ	STCK709	150.57	118.86	83.54	45.68	6.43	-33.01
YBADJ	STCK709	-71.45	-107.72	-141.52	-171.05	-196.08	-215.15
YBADJ	STCK709	-227.68	-233.29	-231.82	0.00	0.00	0.00
YBADJ	STCK709	-150.57	-118.86	-83.54	-45.68	-6.43	33.01
YBADJ	STCK709	71.45	0.00	0.00	171.05	196.08	215.15
YBADJ	STCK709	227.68	233.29	231.82	0.00	0.00	0.00
YBADJ	STCK710	150.12	117.78	81.87	43.47	3.74	-36.09
YBADJ	STCK710	-74.83	-111.30	-145.18	-174.69	-199.58	-218.41
YBADJ	STCK710	-230.60	-235.78	-233.80	0.00	0.00	0.00
YBADJ	STCK710	-150.12	-117.78	-81.87	-43.47	-3.74	36.09
YBADJ	STCK710	74.83	0.00	0.00	174.69	199.58	218.41
YBADJ	STCK710	230.60	235.78	233.80	0.00	0.00	0.00
YBADJ	STCK711	149.33	116.40	79.95	41.06	0.92	-39.24
YBADJ	STCK711	-78.21	-114.80	-148.71	-178.13	-202.84	-221.37
YBADJ	STCK711	-233.19	-237.91	-235.41	0.00	0.00	0.00
YBADJ	STCK711	-149.33	-116.40	-79.95	-41.06	-0.92	39.24
YBADJ	STCK711	78.21	0.00	0.00	178.13	202.84	221.37
YBADJ	STCK711	233.19	237.91	235.41	0.00	0.00	0.00
YBADJ	STCK712	148.81	115.27	78.23	38.80	-1.79	-42.34

YBADJ	STCK712	-81.60	-118.38	-152.36	-181.75	-206.31	-224.60
YBADJ	STCK712	-236.06	-240.35	-237.34	0.00	0.00	0.00
YBADJ	STCK712	-148.81	-115.27	-78.23	-38.80	1.79	42.34
YBADJ	STCK712	81.60	0.00	0.00	181.75	206.31	224.60
YBADJ	STCK712	236.06	240.35	237.34	0.00	0.00	0.00
YBADJ	STCK713	148.27	114.08	76.42	36.44	-4.65	-45.60
YBADJ	STCK713	-85.16	-122.14	-156.20	-185.55	-209.96	-227.99
YBADJ	STCK713	-239.08	-242.92	-239.37	0.00	0.00	0.00
YBADJ	STCK713	-148.27	-114.08	-76.42	-36.44	4.65	45.60
YBADJ	STCK713	85.16	0.00	0.00	185.55	209.96	227.99
YBADJ	STCK713	239.08	242.92	239.37	0.00	0.00	0.00
YBADJ	STCK714	147.49	112.66	74.42	33.91	-7.63	-48.94
YBADJ	STCK714	-88.76	-125.88	-159.98	-189.25	-213.47	-231.19
YBADJ	STCK714	-241.90	-245.25	-241.15	0.00	0.00	0.00
YBADJ	STCK714	-147.49	-112.66	-74.42	-33.91	7.63	48.94
YBADJ	STCK714	88.76	0.00	0.00	189.25	213.47	231.19
YBADJ	STCK714	241.90	245.25	241.15	0.00	0.00	0.00
YBADJ	STCK715	146.76	111.34	72.55	31.55	-10.41	-52.06
YBADJ	STCK715	-92.12	-129.38	-163.51	-192.71	-216.74	-234.19
YBADJ	STCK715	-244.52	-247.43	-242.81	0.00	0.00	0.00
YBADJ	STCK715	-146.76	-111.34	-72.55	-31.55	10.41	52.06
YBADJ	STCK715	92.12	0.00	0.00	192.71	216.74	234.19
YBADJ	STCK715	244.52	247.43	242.81	0.00	0.00	0.00
YBADJ	STCK716	146.24	110.24	70.90	29.40	-13.00	-55.00
YBADJ	STCK716	-95.32	-132.75	-166.95	-196.11	-220.00	-237.21
YBADJ	STCK716	-247.21	-249.70	-244.60	0.00	0.00	0.00
YBADJ	STCK716	-146.24	-110.24	-70.90	-29.40	13.00	55.00
YBADJ	STCK716	95.32	0.00	0.00	196.11	220.00	237.21
YBADJ	STCK716	247.21	249.70	244.60	0.00	0.00	0.00
YBADJ	STCK717	145.45	108.83	68.89	26.87	-15.98	-58.33
YBADJ	STCK717	-98.92	-136.50	-170.73	-199.81	-223.51	-240.42
YBADJ	STCK717	-250.02	-252.03	-246.38	0.00	0.00	0.00
YBADJ	STCK717	-145.45	-108.83	-68.89	-26.87	15.98	58.33
YBADJ	STCK717	98.92	0.00	0.00	199.81	223.51	240.42
YBADJ	STCK717	250.02	252.03	246.38	0.00	0.00	0.00
YBADJ	STCK718	144.72	107.51	67.02	24.51	-18.76	-61.45
YBADJ	STCK718	-102.28	-140.00	-174.26	-203.27	-226.79	-243.42
YBADJ	STCK718	-252.65	-254.21	-248.04	0.00	0.00	0.00
YBADJ	STCK718	-144.72	-107.51	-67.02	-24.51	18.76	61.45
YBADJ	STCK718	102.28	0.00	0.00	203.27	226.79	243.42
YBADJ	STCK718	252.65	254.21	248.04	0.00	0.00	0.00
YBADJ	STCK719	144.18	106.25	65.10	21.97	-21.83	-64.96
YBADJ	STCK719	-106.12	-144.06	-178.42	-207.39	-230.76	-247.11

YBADJ	STCK719	-255.95	-257.02	-250.27	0.00	0.00	0.00
YBADJ	STCK719	-144.18	-106.25	-65.10	-21.97	21.83	64.96
YBADJ	STCK719	106.12	0.00	0.00	207.39	230.76	247.11
YBADJ	STCK719	255.95	257.02	250.27	0.00	0.00	0.00
YBADJ	STCK720	143.55	105.04	63.35	19.73	-24.49	-67.97
YBADJ	STCK720	-109.38	-147.46	-181.87	-210.79	-233.99	-250.08
YBADJ	STCK720	-258.58	-259.21	-251.97	0.00	0.00	0.00
YBADJ	STCK720	-143.55	-105.04	-63.35	-19.73	24.49	67.97
YBADJ	STCK720	109.38	0.00	0.00	210.79	233.99	250.08
YBADJ	STCK720	258.58	259.21	251.97	0.00	0.00	0.00
YBADJ	STCK721	142.98	103.94	61.75	17.68	-26.92	-70.71
YBADJ	STCK721	-112.35	-150.58	-185.03	-213.90	-236.95	-252.81
YBADJ	STCK721	-260.98	-261.23	-253.54	0.00	0.00	0.00
YBADJ	STCK721	-142.98	-103.94	-61.75	-17.68	26.92	70.71
YBADJ	STCK721	112.35	0.00	0.00	213.90	236.95	252.81
YBADJ	STCK721	260.98	261.23	253.54	0.00	0.00	0.00
YBADJ	STCK722	142.57	102.89	60.08	15.44	-29.66	-73.86
YBADJ	STCK722	-115.82	-154.26	-188.81	-217.66	-240.59	-256.21
YBADJ	STCK722	-264.04	-263.85	0.00	0.00	0.00	0.00
YBADJ	STCK722	-142.57	-102.89	-60.08	-15.44	29.66	73.86
YBADJ	STCK722	115.82	0.00	0.00	217.66	240.59	256.21
YBADJ	STCK722	264.04	263.85	0.00	0.00	0.00	0.00
YBADJ	STCK723	142.12	101.81	58.41	13.24	-32.34	-76.94
YBADJ	STCK723	-119.19	-157.83	-192.47	-221.30	-244.09	-259.47
YBADJ	STCK723	-266.97	-266.35	0.00	0.00	0.00	0.00
YBADJ	STCK723	-142.12	-101.81	-58.41	-13.24	32.34	76.94
YBADJ	STCK723	0.00	0.00	0.00	221.30	244.09	259.47
YBADJ	STCK723	266.97	266.35	0.00	0.00	0.00	0.00
YBADJ	STCK724	141.32	100.43	56.48	10.82	-35.17	-80.09
YBADJ	STCK724	-122.58	-161.34	-196.00	-224.74	-247.35	-262.43
YBADJ	STCK724	-269.55	-268.47	0.00	0.00	0.00	0.00
YBADJ	STCK724	-141.32	-100.43	-56.48	-10.82	35.17	80.09
YBADJ	STCK724	0.00	0.00	0.00	224.74	247.35	262.43
YBADJ	STCK724	269.55	268.47	0.00	0.00	0.00	0.00
YBADJ	STCK725	140.81	99.29	54.76	8.57	-37.89	-83.19
YBADJ	STCK725	-125.96	-164.91	-199.65	-228.36	-250.82	-265.65
YBADJ	STCK725	-272.42	-270.91	0.00	0.00	0.00	0.00
YBADJ	STCK725	-140.81	-99.29	-54.76	-8.57	37.89	83.19
YBADJ	STCK725	0.00	0.00	0.00	228.36	250.82	265.65
YBADJ	STCK725	272.42	270.91	0.00	0.00	0.00	0.00
YBADJ	STCK726	140.26	98.10	52.95	6.19	-40.75	-86.46
YBADJ	STCK726	-129.54	-168.68	-203.50	-232.17	-254.48	-269.05
YBADJ	STCK726	-275.45	-273.48	0.00	0.00	0.00	0.00

YBADJ	STCK726	-140.26	-98.10	-52.95	-6.19	40.75	86.46
YBADJ	STCK726	0.00	0.00	0.00	232.17	254.48	269.05
YBADJ	STCK726	275.45	273.48	0.00	0.00	0.00	0.00
YBADJ	STCK727	139.48	96.69	50.95	3.67	-43.72	-89.79
YBADJ	STCK727	-133.13	-172.42	-207.27	-235.86	-257.98	-272.25
YBADJ	STCK727	-278.26	-275.81	0.00	0.00	0.00	0.00
YBADJ	STCK727	-139.48	-96.69	-50.95	-3.67	43.72	89.79
YBADJ	STCK727	0.00	0.00	0.00	235.86	257.98	272.25
YBADJ	STCK727	278.26	275.81	0.00	0.00	0.00	0.00
YBADJ	STCK728	138.75	95.36	49.08	1.30	-46.51	-92.91
YBADJ	STCK728	-136.49	-175.92	-210.81	-239.33	-261.26	-275.26
YBADJ	STCK728	-280.89	-277.99	0.00	0.00	0.00	0.00
YBADJ	STCK728	-138.75	-95.36	-49.08	-1.30	46.51	92.91
YBADJ	STCK728	0.00	0.00	0.00	239.33	261.26	275.26
YBADJ	STCK728	280.89	277.99	0.00	0.00	0.00	0.00
YBADJ	STCK729	138.29	94.26	47.37	-0.96	-49.26	-96.06
YBADJ	STCK729	-139.94	-179.57	-214.55	-243.04	-264.84	-278.59
YBADJ	STCK729	-283.88	-280.54	0.00	0.00	0.00	0.00
YBADJ	STCK729	-138.29	-94.26	-47.37	0.96	49.26	96.06
YBADJ	STCK729	0.00	0.00	0.00	243.04	264.84	278.59
YBADJ	STCK729	283.88	280.54	0.00	0.00	0.00	0.00
YBADJ	STCK730	137.56	92.94	45.50	-3.32	-52.04	-99.18
YBADJ	STCK730	-143.30	-183.07	-218.08	-246.50	-268.12	-281.59
YBADJ	STCK730	-286.51	-282.72	0.00	0.00	0.00	0.00
YBADJ	STCK730	-137.56	-92.94	-45.50	3.32	52.04	99.18
YBADJ	STCK730	0.00	0.00	0.00	246.50	268.12	281.59
YBADJ	STCK730	286.51	282.72	0.00	0.00	0.00	0.00
YBADJ	STCK731	136.63	91.35	43.29	-6.08	-55.26	-102.77
YBADJ	STCK731	-147.16	-187.07	-222.10	-250.42	-271.82	-284.96
YBADJ	STCK731	-289.44	-285.13	0.00	0.00	0.00	0.00
YBADJ	STCK731	-136.63	-91.35	-43.29	6.08	55.26	102.77
YBADJ	STCK731	0.00	0.00	0.00	250.42	271.82	284.96
YBADJ	STCK731	289.44	285.13	0.00	0.00	0.00	0.00
YBADJ	STCK732	136.07	90.26	41.70	-8.12	-57.70	-105.52
YBADJ	STCK732	-150.14	-190.19	-225.27	-253.54	-274.79	-287.70
YBADJ	STCK732	-291.86	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK732	-136.07	-90.26	-41.70	8.12	57.70	105.52
YBADJ	STCK732	0.00	0.00	0.00	253.54	274.79	287.70
YBADJ	STCK732	291.86	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK733	135.65	89.19	40.02	-10.36	-60.43	-108.67
YBADJ	STCK733	-153.60	-193.86	-229.04	-257.29	-278.42	-291.08
YBADJ	STCK733	-294.90	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK733	-135.65	-89.19	-40.02	10.36	60.43	108.67

YBADJ	STCK733	0.00	0.00	0.00	257.29	278.42	291.08
YBADJ	STCK733	294.90	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK734	135.20	88.12	38.36	-12.57	-63.11	-111.74
YBADJ	STCK734	-156.97	-197.44	-232.70	-260.93	-281.92	-294.35
YBADJ	STCK734	-297.83	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK734	-135.20	-88.12	-38.36	12.57	63.11	111.74
YBADJ	STCK734	0.00	0.00	0.00	260.93	281.92	294.35
YBADJ	STCK734	297.83	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK735	134.40	86.73	36.43	-14.98	-65.94	-114.89
YBADJ	STCK735	-160.36	-200.95	-236.23	-264.37	-285.17	-297.31
YBADJ	STCK735	-300.41	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK735	-134.40	-86.73	-36.43	14.98	65.94	114.89
YBADJ	STCK735	0.00	0.00	0.00	264.37	285.17	297.31
YBADJ	STCK735	300.41	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK736	133.90	85.60	34.71	-17.24	-68.66	-118.00
YBADJ	STCK736	-163.75	-204.53	-239.89	-268.00	-288.66	-300.54
YBADJ	STCK736	-303.30	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK736	-133.90	-85.60	-34.71	17.24	68.66	0.00
YBADJ	STCK736	0.00	0.00	0.00	268.00	288.66	300.54
YBADJ	STCK736	303.30	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK737	133.35	84.40	32.90	-19.61	-71.52	-121.26
YBADJ	STCK737	-167.32	-208.29	-243.73	-271.80	-292.31	-303.93
YBADJ	STCK737	-306.32	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK737	-133.35	-84.40	-32.90	19.61	71.52	0.00
YBADJ	STCK737	0.00	0.00	0.00	271.80	292.31	303.93
YBADJ	STCK737	306.32	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK738	132.57	83.00	30.90	-22.13	-74.50	-124.60
YBADJ	STCK738	-170.91	-212.03	-247.51	-275.50	-295.82	-307.14
YBADJ	STCK738	-309.13	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK738	-132.57	-83.00	-30.90	22.13	74.50	0.00
YBADJ	STCK738	0.00	0.00	0.00	275.50	295.82	307.14
YBADJ	STCK738	309.13	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK739	131.83	81.67	29.02	-24.50	-77.29	-127.72
YBADJ	STCK739	-174.27	-215.53	-251.04	-278.96	-299.09	-310.13
YBADJ	STCK739	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK739	-131.83	-81.67	-29.02	24.50	77.29	0.00
YBADJ	STCK739	0.00	0.00	0.00	278.96	299.09	310.13
YBADJ	STCK739	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK740	131.31	80.57	27.37	-26.65	-79.87	-130.66
YBADJ	STCK740	-177.48	-218.90	-254.48	-282.36	-302.35	-313.15
YBADJ	STCK740	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK740	-131.31	-80.57	-27.37	26.65	79.87	0.00
YBADJ	STCK740	0.00	0.00	0.00	282.36	302.35	313.15

YBADJ	STCK740	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK741	130.54	79.16	25.38	-29.17	-82.84	-133.99
YBADJ	STCK741	-181.07	-222.65	-258.26	-286.06	-305.86	-316.37
YBADJ	STCK741	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK741	-130.54	-79.16	-25.38	29.17	82.84	0.00
YBADJ	STCK741	0.00	0.00	0.00	286.06	305.86	316.37
YBADJ	STCK741	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK742	129.81	77.84	23.51	-31.54	-85.62	-137.11
YBADJ	STCK742	-184.43	-226.15	-261.79	-289.52	-309.14	-319.36
YBADJ	STCK742	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK742	-129.81	-77.84	-23.51	31.54	85.62	0.00
YBADJ	STCK742	0.00	0.00	0.00	289.52	309.14	319.36
YBADJ	STCK742	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK743	129.03	76.40	21.44	-34.17	-88.74	-140.61
YBADJ	STCK743	-188.22	-230.10	-265.79	-293.44	-312.87	-322.79
YBADJ	STCK743	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK743	-129.03	-76.40	-21.44	34.17	0.00	0.00
YBADJ	STCK743	0.00	0.00	0.00	293.44	312.87	322.79
YBADJ	STCK743	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK744	128.26	74.99	19.45	-36.69	-91.71	-143.95
YBADJ	STCK744	-191.81	-233.84	-269.57	-297.14	-316.38	0.00
YBADJ	STCK744	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK744	-128.26	-74.99	-19.45	36.69	0.00	0.00
YBADJ	STCK744	0.00	0.00	0.00	297.14	316.38	0.00
YBADJ	STCK744	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK745	127.53	73.67	17.58	-39.05	-94.49	-147.06
YBADJ	STCK745	-195.17	-237.34	-273.10	-300.60	-319.66	0.00
YBADJ	STCK745	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK745	-127.53	-73.67	-17.58	39.05	0.00	0.00
YBADJ	STCK745	0.00	0.00	0.00	300.60	319.66	0.00
YBADJ	STCK745	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK746	127.01	72.57	15.93	-41.20	-97.08	-150.00
YBADJ	STCK746	-198.37	-240.71	-276.54	-304.00	-322.92	0.00
YBADJ	STCK746	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK746	-127.01	-72.57	-15.93	41.20	0.00	0.00
YBADJ	STCK746	0.00	0.00	0.00	304.00	322.92	0.00
YBADJ	STCK746	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK747	126.23	71.16	13.92	-43.73	-100.06	-153.34
YBADJ	STCK747	-201.97	-244.46	-280.32	-307.70	-326.42	0.00
YBADJ	STCK747	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK747	-126.23	-71.16	-13.92	43.73	0.00	0.00
YBADJ	STCK747	0.00	0.00	0.00	307.70	326.42	0.00
YBADJ	STCK747	0.00	0.00	0.00	0.00	0.00	0.00

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YBADJ	STCK1134	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1134	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1135	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK1136	0.00	0.00	0.00	0.00	0.00	0.00
YBADJ	STCK2266	168.96	214.36	253.24	284.43	306.97	320.19
YBADJ	STCK2266	323.68	317.34	300.55	274.59	239.61	197.34
YBADJ	STCK2266	149.07	96.28	40.56	-16.40	-72.85	-119.46
YBADJ	STCK2266	-168.96	-214.36	-253.24	-284.43	-306.97	-320.19
YBADJ	STCK2266	-323.68	-317.34	-300.55	-274.59	-239.61	-197.34
YBADJ	STCK2266	-149.07	-96.28	-40.56	16.40	72.85	119.46
YBADJ	STCK2267	166.56	209.07	245.22	273.93	294.31	305.75
YBADJ	STCK2267	307.90	300.69	283.55	257.76	223.44	182.33
YBADJ	STCK2267	135.69	84.92	31.57	-22.74	-76.35	-120.01
YBADJ	STCK2267	-166.56	-209.07	-245.22	-273.93	-294.31	-305.75
YBADJ	STCK2267	-307.90	-300.69	-283.55	-257.76	-223.44	-182.33
YBADJ	STCK2267	-135.69	-84.92	-31.57	22.74	76.35	120.01
YBADJ	STCK2268	-163.30	-200.73	-232.07	-256.35	-272.84	-281.04
YBADJ	STCK2268	-280.70	-271.84	-255.51	-231.46	-201.06	-164.56
YBADJ	STCK2268	-123.05	-77.81	-30.20	18.33	66.30	119.89
YBADJ	STCK2268	163.30	200.73	232.07	256.35	272.84	281.04
YBADJ	STCK2268	280.70	271.84	255.51	231.46	201.06	164.56
YBADJ	STCK2268	123.05	77.81	30.20	-18.33	-66.30	-119.89
YBADJ	STCK2269	-162.60	-199.34	-230.03	-253.73	-269.72	-277.52
YBADJ	STCK2269	-276.88	-267.83	-251.44	-227.45	-197.24	-161.03
YBADJ	STCK2269	-119.93	-75.19	-28.16	19.72	67.00	119.89
YBADJ	STCK2269	162.60	199.34	230.03	253.73	269.72	277.52
YBADJ	STCK2269	276.88	267.83	251.44	227.45	197.24	161.03
YBADJ	STCK2269	119.93	75.19	28.16	-19.72	-67.00	-119.89
YBADJ	STCK2270	-162.38	-198.49	-228.57	-251.71	-267.20	-274.57
YBADJ	STCK2270	-273.60	-264.32	-247.80	-223.79	-193.67	-157.67
YBADJ	STCK2270	-116.87	-72.53	-25.98	21.36	68.05	120.31
YBADJ	STCK2270	162.38	198.49	228.57	251.71	267.20	274.57
YBADJ	STCK2270	273.60	264.32	247.80	223.79	193.67	157.67

YBADJ	STCK2270	116.87	72.53	25.98	-21.36	-68.05	-120.31
YBADJ	STCK2271	-161.92	-197.32	-226.72	-249.23	-264.17	-271.08
YBADJ	STCK2271	-269.75	-260.23	-243.60	-219.61	-189.63	-153.89
YBADJ	STCK2271	-113.48	-69.61	-23.64	23.06	69.05	120.59
YBADJ	STCK2271	161.92	197.32	226.72	249.23	264.17	271.08
YBADJ	STCK2271	269.75	260.23	243.60	219.61	189.63	153.89
YBADJ	STCK2271	113.48	69.61	23.64	-23.06	-69.05	-120.59
YBADJ	STCK2272	-161.11	-195.85	-224.64	-246.60	-261.07	-267.61
YBADJ	STCK2272	-266.02	-256.34	-239.68	-215.77	-185.99	-150.57
YBADJ	STCK2272	-110.56	-67.20	-21.80	24.27	69.60	120.45
YBADJ	STCK2272	161.11	195.85	224.64	246.60	261.07	267.61
YBADJ	STCK2272	266.02	256.34	239.68	215.77	185.99	150.57
YBADJ	STCK2272	110.56	67.20	21.80	-24.27	-69.60	-120.45
YBADJ	STCK2273	-159.40	-192.82	-220.38	-241.25	-254.79	-260.58
YBADJ	STCK2273	-258.46	-248.49	-231.76	-208.03	-178.67	-143.88
YBADJ	STCK2273	-104.72	-62.37	-18.13	26.66	70.64	120.11
YBADJ	STCK2273	159.40	192.82	220.38	241.25	254.79	260.58
YBADJ	STCK2273	258.46	248.49	231.76	208.03	178.67	143.88
YBADJ	STCK2273	104.72	62.37	18.13	-26.66	-70.64	-120.11
YBADJ	STCK2274	-158.69	-191.43	-218.35	-238.63	-251.67	-257.06
YBADJ	STCK2274	-254.64	-244.48	-227.69	-204.02	-174.84	-140.35
YBADJ	STCK2274	-101.60	-59.76	-16.10	28.05	71.34	120.11
YBADJ	STCK2274	158.69	191.43	218.35	238.63	251.67	257.06
YBADJ	STCK2274	254.64	244.48	227.69	204.02	174.84	140.35
YBADJ	STCK2274	101.60	59.76	16.10	-28.05	-71.34	-120.11
YBADJ	STCK2275	-158.47	-190.58	-216.89	-236.62	-249.15	-254.12
YBADJ	STCK2275	-251.36	-240.97	-224.05	-200.36	-171.28	-136.99
YBADJ	STCK2275	-98.54	-57.09	-13.91	29.69	72.39	120.53
YBADJ	STCK2275	158.47	190.58	216.89	236.62	249.15	254.12
YBADJ	STCK2275	251.36	240.97	224.05	200.36	171.28	136.99
YBADJ	STCK2275	98.54	57.09	13.91	-29.69	-72.39	-120.53
YBADJ	STCK2276	-158.02	-189.40	-215.03	-234.13	-246.11	-250.62
YBADJ	STCK2276	-247.51	-236.88	-219.85	-196.18	-167.24	-133.21
YBADJ	STCK2276	-95.14	-54.18	-11.57	31.39	73.39	120.81
YBADJ	STCK2276	158.02	189.40	215.03	234.13	246.11	250.62
YBADJ	STCK2276	247.51	236.88	219.85	196.18	167.24	133.21
YBADJ	STCK2276	95.14	54.18	11.57	-31.39	-73.39	-120.81
YBADJ	STCK2277	-157.20	-187.93	-212.95	-231.50	-243.02	-247.15
YBADJ	STCK2277	-243.78	-232.99	-215.93	-192.34	-163.60	-129.89
YBADJ	STCK2277	-92.23	-51.77	-9.73	32.60	73.94	120.67
YBADJ	STCK2277	157.20	187.93	212.95	231.50	243.02	247.15
YBADJ	STCK2277	243.78	232.99	215.93	192.34	163.60	129.89
YBADJ	STCK2277	92.23	51.77	9.73	-32.60	-73.94	-120.67

YBADJ	STCK2278	-156.43	-186.57	-211.04	-229.10	-240.20	-244.00
YBADJ	STCK2278	-240.38	-229.46	-212.37	-188.86	-160.31	-126.88
YBADJ	STCK2278	-89.60	-49.59	-8.08	33.67	74.41	120.52
YBADJ	STCK2278	156.43	186.57	211.04	229.10	240.20	244.00
YBADJ	STCK2278	240.38	229.46	212.37	188.86	160.31	126.88
YBADJ	STCK2278	89.60	49.59	8.08	-33.67	-74.41	-120.52
YBADJ	STCK2279	-155.61	-185.10	-208.96	-226.47	-237.10	-240.53
YBADJ	STCK2279	-236.65	-225.58	-208.45	-185.03	-156.67	-123.56
YBADJ	STCK2279	-86.69	-47.18	-6.24	34.88	74.95	120.38
YBADJ	STCK2279	155.61	185.10	208.96	226.47	237.10	240.53
YBADJ	STCK2279	236.65	225.58	208.45	185.03	156.67	123.56
YBADJ	STCK2279	86.69	47.18	6.24	-34.88	-74.95	-120.38
YBADJ	STCK2280	-153.75	-181.83	-204.40	-220.75	-230.39	-233.03
YBADJ	STCK2280	-228.60	-217.21	-200.03	-176.81	-148.90	-116.47
YBADJ	STCK2280	-80.50	-42.08	-2.39	37.38	76.01	119.97
YBADJ	STCK2280	153.75	181.83	204.40	220.75	230.39	233.03
YBADJ	STCK2280	228.60	217.21	200.03	176.81	148.90	116.47
YBADJ	STCK2280	80.50	42.08	2.39	-37.38	-76.01	-119.97
YBADJ	STCK2281	-153.04	-180.44	-202.36	-218.13	-227.27	-229.51
YBADJ	STCK2281	-224.77	-213.20	-195.96	-172.80	-145.07	-112.94
YBADJ	STCK2281	-77.38	-39.47	-0.35	38.77	76.72	119.97
YBADJ	STCK2281	153.04	180.44	202.36	218.13	227.27	229.51
YBADJ	STCK2281	224.77	213.20	195.96	172.80	145.07	112.94
YBADJ	STCK2281	77.38	39.47	0.35	-38.77	-76.72	-119.97
YBADJ	STCK2282	-152.82	-179.59	-200.90	-216.11	-224.75	-226.57
YBADJ	STCK2282	-221.49	-209.69	-192.32	-169.14	-141.51	-109.58
YBADJ	STCK2282	-74.32	-36.81	1.83	40.41	77.76	120.39
YBADJ	STCK2282	152.82	179.59	200.90	216.11	224.75	226.57
YBADJ	STCK2282	221.49	209.69	192.32	169.14	141.51	109.58
YBADJ	STCK2282	74.32	36.81	-1.83	-40.41	-77.76	-120.39
YBADJ	STCK2283	-152.37	-178.42	-199.05	-213.63	-221.72	-223.07
YBADJ	STCK2283	-217.64	-205.61	-188.12	-164.96	-137.47	-105.80
YBADJ	STCK2283	-70.93	-33.89	4.17	42.11	78.77	120.67
YBADJ	STCK2283	152.37	178.42	199.05	213.63	221.72	223.07
YBADJ	STCK2283	217.64	205.61	188.12	164.95	137.47	105.80
YBADJ	STCK2283	70.93	33.89	-4.17	-42.11	-78.77	-120.67
YBADJ	STCK2284	-151.55	-176.95	-196.97	-211.00	-218.62	-219.60
YBADJ	STCK2284	-213.91	-201.72	-184.20	-161.12	-133.83	-102.48
YBADJ	STCK2284	-68.01	-31.48	6.01	43.32	79.31	120.53
YBADJ	STCK2284	151.55	176.95	196.97	211.00	218.62	219.60
YBADJ	STCK2284	213.91	201.72	184.20	161.12	133.83	102.48
YBADJ	STCK2284	68.01	31.48	-6.01	-43.32	-79.31	-120.53

YBADJ	STCK2285	-150.78	-175.59	-195.06	-208.60	-215.80	-216.45
YBADJ	STCK2285	-210.52	-198.19	-180.64	-157.64	-130.54	-99.47
YBADJ	STCK2285	-65.38	-29.31	7.66	44.39	79.78	120.38
YBADJ	STCK2285	150.78	175.59	195.06	208.60	215.80	216.45
YBADJ	STCK2285	210.52	198.19	180.64	157.64	130.54	99.47
YBADJ	STCK2285	65.38	29.31	-7.66	-44.39	-79.78	-120.38
YBADJ	STCK2286	-149.97	-174.12	-192.97	-205.97	-212.71	-212.98
YBADJ	STCK2286	-206.78	-194.30	-176.72	-153.80	-126.90	-96.15
YBADJ	STCK2286	-62.47	-26.89	9.50	45.60	80.32	120.24
YBADJ	STCK2286	149.97	174.12	192.97	205.97	212.71	212.98
YBADJ	STCK2286	206.78	194.30	176.72	153.80	126.90	96.15
YBADJ	STCK2286	62.47	26.89	-9.50	-45.60	-80.32	-120.24
YBADJ	STCK2287	-148.71	-171.50	-189.07	-200.90	-206.63	-206.08
YBADJ	STCK2287	-199.26	-186.39	-168.66	-145.84	-119.28	-89.09
YBADJ	STCK2287	-56.20	-21.60	13.66	48.50	81.87	120.39
YBADJ	STCK2287	148.71	171.50	189.07	200.90	206.63	206.08
YBADJ	STCK2287	199.26	186.39	168.66	145.84	119.28	89.09
YBADJ	STCK2287	56.20	21.60	-13.66	-48.50	-81.87	-120.39
YBADJ	STCK2288	-148.01	-170.11	-187.04	-198.29	-203.51	-202.55
YBADJ	STCK2288	-195.44	-182.38	-164.59	-141.83	-115.45	-85.57
YBADJ	STCK2288	-53.08	-18.98	15.69	49.89	82.58	120.39
YBADJ	STCK2288	148.01	170.11	187.04	198.29	203.51	202.55
YBADJ	STCK2288	195.44	182.38	164.59	141.83	115.45	85.57
YBADJ	STCK2288	53.08	18.98	-15.69	-49.89	-82.58	-120.39
YBADJ	STCK2289	-147.21	-168.68	-185.03	-195.75	-200.53	-199.21
YBADJ	STCK2289	-191.84	-178.64	-160.81	-138.13	-111.95	-82.36
YBADJ	STCK2289	-50.27	-16.66	17.46	51.05	83.09	120.25
YBADJ	STCK2289	147.21	168.68	185.03	195.75	200.53	199.21
YBADJ	STCK2289	191.84	178.64	160.81	138.13	111.95	82.36
YBADJ	STCK2289	50.27	16.66	-17.46	-51.05	-83.09	-120.25
YBADJ	STCK2290	-146.76	-167.51	-183.17	-193.27	-197.49	-195.71
YBADJ	STCK2290	-187.99	-174.55	-156.61	-133.95	-107.91	-78.59
YBADJ	STCK2290	-46.88	-13.74	19.81	52.75	84.10	120.53
YBADJ	STCK2290	146.76	167.51	183.17	193.27	197.49	195.71
YBADJ	STCK2290	187.99	174.55	156.61	133.95	107.91	78.59
YBADJ	STCK2290	46.88	13.74	-19.81	-52.75	-84.10	-120.53
YBADJ	STCK2291	-146.17	-166.20	-181.19	-190.67	-194.36	-192.14
YBADJ	STCK2291	-184.09	-170.44	-152.41	-129.79	-103.91	-74.88
YBADJ	STCK2291	-43.57	-10.94	22.03	54.32	84.97	120.67
YBADJ	STCK2291	146.17	166.20	181.19	190.67	194.36	192.14
YBADJ	STCK2291	184.09	170.44	152.41	129.79	103.91	74.88
YBADJ	STCK2291	43.57	10.94	-22.03	-54.32	-84.97	-120.67
YBADJ	STCK2292	-145.40	-164.85	-179.28	-188.27	-191.54	-188.99

YBADJ	STCK2292	-180.69	-166.91	-148.85	-126.31	-100.62	-71.87
YBADJ	STCK2292	-40.94	-8.76	23.68	55.40	85.44	120.52
YBADJ	STCK2292	145.40	164.85	179.28	188.27	191.54	188.99
YBADJ	STCK2292	180.69	166.91	148.85	126.31	100.62	71.87
YBADJ	STCK2292	40.94	8.76	-23.68	-55.40	-85.44	-120.52
YBADJ	STCK2293	-144.58	-163.37	-177.20	-185.64	-188.44	-185.52
YBADJ	STCK2293	-176.96	-163.02	-144.93	-122.47	-96.98	-68.55
YBADJ	STCK2293	-38.03	-6.35	25.52	56.61	85.98	120.38
YBADJ	STCK2293	144.58	163.37	177.20	185.64	188.44	185.52
YBADJ	STCK2293	176.96	163.02	144.93	122.47	96.98	68.55
YBADJ	STCK2293	38.03	6.35	-25.52	-56.61	-85.98	-120.38
YBADJ	STCK2294	-141.47	-157.51	-168.77	-174.89	-175.71	-171.18
YBADJ	STCK2294	-161.46	-146.82	-128.53	-106.37	-81.66	-54.48
YBADJ	STCK2294	-25.64	3.98	33.48	61.96	88.56	120.11
YBADJ	STCK2294	141.47	157.51	168.77	174.89	175.71	171.18
YBADJ	STCK2294	161.46	146.82	128.53	106.37	81.66	54.48
YBADJ	STCK2294	25.64	-3.98	-33.48	-61.96	-88.56	-120.11
YBADJ	STCK2295	-140.76	-156.12	-166.74	-172.28	-172.60	-167.67
YBADJ	STCK2295	-157.64	-142.83	-124.47	-102.37	-77.85	-50.96
YBADJ	STCK2295	-22.53	6.59	35.51	63.35	89.27	120.11
YBADJ	STCK2295	140.76	156.12	166.74	172.28	172.60	167.67
YBADJ	STCK2295	157.64	142.83	124.47	102.37	77.85	50.96
YBADJ	STCK2295	22.53	-6.59	-35.51	-63.35	-89.27	-120.11
YBADJ	STCK2296	-140.54	-155.27	-165.28	-170.26	-170.07	-164.72
YBADJ	STCK2296	-154.35	-139.30	-120.82	-98.70	-74.27	-47.59
YBADJ	STCK2296	-19.46	9.26	37.70	65.00	90.31	120.53
YBADJ	STCK2296	140.54	155.27	165.28	170.26	170.07	164.72
YBADJ	STCK2296	154.35	139.30	120.82	98.70	74.27	47.59
YBADJ	STCK2296	19.46	-9.26	-37.70	-65.00	-90.31	-120.53
YBADJ	STCK2297	-140.09	-154.10	-163.42	-167.77	-167.03	-161.22
YBADJ	STCK2297	-150.50	-135.22	-116.62	-94.52	-70.23	-43.81
YBADJ	STCK2297	-16.06	12.17	40.04	66.69	91.32	120.81
YBADJ	STCK2297	140.09	154.10	163.42	167.77	167.03	161.22
YBADJ	STCK2297	150.50	135.22	116.62	94.52	70.23	43.81
YBADJ	STCK2297	16.06	-12.18	-40.04	-66.69	-91.32	-120.81
YBADJ	STCK2298	-139.27	-152.62	-161.34	-165.15	-163.94	-157.75
YBADJ	STCK2298	-146.77	-131.33	-112.70	-90.68	-66.60	-40.49
YBADJ	STCK2298	-13.15	14.59	41.88	67.90	91.86	120.67
YBADJ	STCK2298	139.27	152.62	161.34	165.15	163.94	157.75
YBADJ	STCK2298	146.77	131.33	112.70	90.68	66.60	40.49
YBADJ	STCK2298	13.15	-14.59	-41.88	-67.90	-91.86	-120.67
YBADJ	STCK2299	-137.57	-149.60	-157.09	-159.80	-157.66	-150.73
YBADJ	STCK2299	-139.22	-123.47	-104.78	-82.94	-59.27	-33.79

YBADJ	STCK2299	-7.30	19.43	45.56	70.30	92.91	120.34
YBADJ	STCK2299	137.57	149.60	157.09	159.80	157.66	150.73
YBADJ	STCK2299	139.22	123.47	104.78	82.94	59.27	33.79
YBADJ	STCK2299	7.30	-19.43	-45.56	-70.30	-92.91	-120.34
YBADJ	STCK2300	-136.86	-148.20	-155.05	-157.18	-154.54	-147.20
YBADJ	STCK2300	-135.39	-119.46	-100.71	-78.93	-55.45	-30.27
YBADJ	STCK2300	-4.18	22.03	47.58	71.69	93.61	120.33
YBADJ	STCK2300	136.86	148.20	155.05	157.18	154.54	147.20
YBADJ	STCK2300	135.39	119.46	100.71	78.93	55.45	30.27
YBADJ	STCK2300	4.18	-22.03	-47.58	-71.69	-93.61	-120.33
YBADJ	STCK2301	-136.64	-147.35	-153.59	-155.16	-152.02	-144.26
YBADJ	STCK2301	-132.11	-115.95	-97.07	-75.27	-51.88	-26.91
YBADJ	STCK2301	-1.13	24.70	49.77	73.32	94.66	120.75
YBADJ	STCK2301	136.64	147.35	153.59	155.16	152.02	144.26
YBADJ	STCK2301	132.11	115.95	97.07	75.27	51.88	26.91
YBADJ	STCK2301	1.13	-24.70	-49.77	-73.32	-94.66	-120.75
YBADJ	STCK2302	-136.18	-146.18	-151.73	-152.68	-148.98	-140.76
YBADJ	STCK2302	-128.26	-111.87	-92.87	-71.09	-47.84	-23.14
YBADJ	STCK2302	2.27	27.61	52.11	75.02	95.66	121.03
YBADJ	STCK2302	136.18	146.18	151.73	152.68	148.98	140.76
YBADJ	STCK2302	128.26	111.86	92.87	71.09	47.84	23.14
YBADJ	STCK2302	-2.27	-27.61	-52.11	-75.02	-95.66	-121.03
YBADJ	STCK2303	-135.37	-144.71	-149.65	-150.05	-145.89	-137.30
YBADJ	STCK2303	-124.53	-107.98	-88.95	-67.25	-44.20	-19.81
YBADJ	STCK2303	5.18	30.02	53.95	76.23	96.20	120.89
YBADJ	STCK2303	135.37	144.71	149.65	150.05	145.89	137.30
YBADJ	STCK2303	124.53	107.98	88.95	67.25	44.20	19.81
YBADJ	STCK2303	-5.18	-30.02	-53.95	-76.23	-96.20	-120.89
YBADJ	STCK2304	-134.60	-143.35	-147.74	-147.65	-143.07	-134.14
YBADJ	STCK2304	-121.13	-104.45	-85.39	-63.77	-40.91	-16.80
YBADJ	STCK2304	7.82	32.20	55.60	77.31	96.67	120.74
YBADJ	STCK2304	134.60	143.35	147.74	147.65	143.07	134.14
YBADJ	STCK2304	121.13	104.45	85.39	63.77	40.91	16.80
YBADJ	STCK2304	-7.82	-32.20	-55.60	-77.31	-96.67	-120.74
YBADJ	STCK2305	-133.78	-141.88	-145.66	-145.02	-139.97	-130.67
YBADJ	STCK2305	-117.40	-100.56	-81.47	-59.94	-37.27	-13.48
YBADJ	STCK2305	10.73	34.61	57.44	78.52	97.22	120.60
YBADJ	STCK2305	133.78	141.88	145.66	145.02	139.97	130.67
YBADJ	STCK2305	117.40	100.56	81.47	59.94	37.27	13.48
YBADJ	STCK2305	-10.73	-34.61	-57.44	-78.52	-97.22	-120.60
YBADJ	STCK2306	-131.92	-138.62	-141.10	-139.30	-133.27	-123.18
YBADJ	STCK2306	-109.35	-92.20	-73.05	-51.71	-29.50	-6.39
YBADJ	STCK2306	16.92	39.71	61.30	81.02	98.28	120.20

YBADJ	STCK2306	131.92	138.62	141.10	139.30	133.27	123.18
YBADJ	STCK2306	109.35	92.20	73.05	51.71	29.50	6.39
YBADJ	STCK2306	-16.92	-39.71	-61.30	-81.02	-98.28	-120.20
YBADJ	STCK2307	-131.21	-137.22	-139.06	-136.68	-130.14	-119.65
YBADJ	STCK2307	-105.52	-88.19	-68.98	-47.71	-25.68	-2.87
YBADJ	STCK2307	20.03	42.32	63.33	82.41	98.98	120.19
YBADJ	STCK2307	131.21	137.22	139.06	136.68	130.14	119.65
YBADJ	STCK2307	105.52	88.19	68.98	47.71	25.68	2.87
YBADJ	STCK2307	-20.03	-42.32	-63.33	-82.41	-98.98	-120.19
YBADJ	STCK2308	-130.99	-136.37	-137.60	-134.66	-127.62	-116.71
YBADJ	STCK2308	-102.25	-84.68	-65.34	-44.05	-22.11	0.50
YBADJ	STCK2308	23.09	44.98	65.51	84.05	100.03	120.61
YBADJ	STCK2308	130.99	136.37	137.60	134.66	127.62	116.71
YBADJ	STCK2308	102.25	84.68	65.34	44.05	22.11	-0.50
YBADJ	STCK2308	-23.09	-44.98	-65.51	-84.05	-100.03	-120.61
YBADJ	STCK2309	-130.54	-135.20	-135.75	-132.17	-124.59	-113.21
YBADJ	STCK2309	-98.40	-80.59	-61.14	-39.87	-18.07	4.27
YBADJ	STCK2309	26.49	47.90	67.85	85.75	101.03	120.89
YBADJ	STCK2309	130.54	135.20	135.75	132.17	124.59	113.21
YBADJ	STCK2309	98.40	80.59	61.14	39.87	18.07	-4.27
YBADJ	STCK2309	-26.49	-47.90	-67.85	-85.75	-101.03	-120.89
YBADJ	STCK2310	-129.72	-133.72	-133.67	-129.55	-121.49	-109.75
YBADJ	STCK2310	-94.67	-76.71	-57.22	-36.03	-14.43	7.60
YBADJ	STCK2310	29.40	50.31	69.69	86.95	101.58	120.75
YBADJ	STCK2310	129.72	133.72	133.67	129.55	121.49	109.75
YBADJ	STCK2310	94.67	76.71	57.22	36.03	14.43	-7.60
YBADJ	STCK2310	-29.40	-50.31	-69.69	-86.95	-101.58	-120.75
YBADJ	STCK2311	-128.95	-132.37	-131.76	-127.15	-118.68	-106.60
YBADJ	STCK2311	-91.28	-73.19	-53.67	-32.56	-11.15	10.60
YBADJ	STCK2311	32.02	52.48	71.34	88.03	102.04	120.60
YBADJ	STCK2311	128.95	132.37	131.76	127.15	118.68	106.60
YBADJ	STCK2311	91.28	73.19	53.67	32.56	11.15	-10.60
YBADJ	STCK2311	-32.02	-52.48	-71.34	-88.03	-102.04	-120.60
YBADJ	STCK2312	-128.13	-130.89	-129.67	-124.52	-115.58	-103.12
YBADJ	STCK2312	-87.54	-69.29	-49.74	-28.71	-7.51	13.93
YBADJ	STCK2312	34.94	54.90	73.18	89.24	102.59	120.46
YBADJ	STCK2312	128.13	130.89	129.67	124.52	115.58	103.12
YBADJ	STCK2312	87.54	69.29	49.74	28.71	7.51	-13.93
YBADJ	STCK2312	-34.94	-54.90	-73.18	-89.24	-102.59	-120.46
YBADJ	STCK2313	-126.89	-128.29	-125.78	-119.46	-109.50	-96.22
YBADJ	STCK2313	-80.02	-61.38	-41.68	-20.75	0.12	20.99
YBADJ	STCK2313	41.22	60.20	77.35	92.15	104.15	120.62
YBADJ	STCK2313	126.89	128.29	125.78	119.46	109.50	96.22

YBADJ	STCK2313	80.02	61.38	41.68	20.75	-0.12	-20.99
YBADJ	STCK2313	-41.22	-60.20	-77.35	-92.15	-104.15	-120.62
YBADJ	STCK2314	-126.18	-126.89	-123.74	-116.84	-106.39	-92.70
YBADJ	STCK2314	-76.20	-57.38	-37.62	-16.75	3.94	24.50
YBADJ	STCK2314	44.33	62.80	79.37	93.53	104.84	120.61
YBADJ	STCK2314	126.18	126.89	123.74	116.84	106.39	92.70
YBADJ	STCK2314	76.20	57.38	37.62	16.75	-3.94	-24.50
YBADJ	STCK2314	-44.33	-62.80	-79.37	-93.53	-104.84	-120.61
YBADJ	STCK2315	-125.38	-125.46	-121.73	-114.30	-103.39	-89.35
YBADJ	STCK2315	-72.59	-53.62	-33.83	-13.04	7.45	27.71
YBADJ	STCK2315	47.14	65.13	81.14	94.69	105.36	120.47
YBADJ	STCK2315	125.38	125.46	121.73	114.30	103.39	89.35
YBADJ	STCK2315	72.59	53.62	33.83	13.04	-7.45	-27.71
YBADJ	STCK2315	-47.14	-65.13	-81.14	-94.69	-105.36	-120.47
YBADJ	STCK2316	-124.93	-124.29	-119.87	-111.81	-100.36	-85.85
YBADJ	STCK2316	-68.74	-49.54	-29.63	-8.86	11.49	31.49
YBADJ	STCK2316	50.54	68.04	83.49	96.39	106.37	120.75
YBADJ	STCK2316	124.93	124.29	119.87	111.81	100.36	85.85
YBADJ	STCK2316	68.74	49.54	29.63	8.86	-11.49	-31.49
YBADJ	STCK2316	-50.54	-68.05	-83.49	-96.39	-106.37	-120.75
YBADJ	STCK2317	-124.33	-122.98	-117.89	-109.22	-97.23	-82.29
YBADJ	STCK2317	-64.84	-45.43	-25.43	-4.70	15.49	35.20
YBADJ	STCK2317	53.84	70.85	85.71	97.96	107.23	120.89
YBADJ	STCK2317	124.33	122.98	117.89	109.22	97.23	82.29
YBADJ	STCK2317	64.84	45.43	25.43	4.70	-15.49	-35.20
YBADJ	STCK2317	-53.84	-70.85	-85.71	-97.96	-107.23	-120.89
YBADJ	STCK2318	-123.57	-121.63	-115.99	-106.82	-94.41	-79.14
YBADJ	STCK2318	-61.45	-41.90	-21.88	-1.23	18.77	38.20
YBADJ	STCK2318	56.47	73.02	87.35	99.03	107.70	120.74
YBADJ	STCK2318	123.57	121.63	115.99	106.82	94.41	79.14
YBADJ	STCK2318	61.45	41.90	21.88	1.23	-18.77	-38.20
YBADJ	STCK2318	-56.47	-73.02	-87.35	-99.03	-107.70	-120.74
YBADJ	STCK2319	-122.75	-120.15	-113.90	-104.19	-91.31	-75.66
YBADJ	STCK2319	-57.71	-38.01	-17.95	2.62	22.42	41.53
YBADJ	STCK2319	59.39	75.44	89.20	100.24	108.25	120.60
YBADJ	STCK2319	122.75	120.15	113.90	104.19	91.31	75.66
YBADJ	STCK2319	57.71	38.01	17.95	-2.62	-22.42	-41.53
YBADJ	STCK2319	-59.39	-75.44	-89.20	-100.24	-108.25	-120.60
YBADJ	STCK2320	-143.13	-160.58	-173.15	-180.47	-182.29	-178.58
YBADJ	STCK2320	-169.45	-155.16	-136.96	-114.63	-89.52	-61.68
YBADJ	STCK2320	-31.97	-1.28	29.44	59.27	87.30	120.31
YBADJ	STCK2320	143.13	160.58	173.15	180.47	182.29	178.58
YBADJ	STCK2320	169.45	155.16	136.96	114.63	89.52	61.68

YBADJ	STCK2320	31.97	1.28	-29.44	-59.27	-87.30	-120.31
YBADJ	STCK2321	-142.43	-159.19	-171.12	-177.86	-179.18	-175.07
YBADJ	STCK2321	-165.63	-151.16	-132.90	-110.64	-85.70	-58.16
YBADJ	STCK2321	-28.86	1.33	31.47	60.66	88.00	120.31
YBADJ	STCK2321	142.43	159.19	171.12	177.86	179.18	175.07
YBADJ	STCK2321	165.63	151.16	132.90	110.64	85.70	58.16
YBADJ	STCK2321	28.86	-1.33	-31.47	-60.66	-88.00	-120.31
YBADJ	STCK2322	-109.81	-95.21	-77.71	-57.86	-36.25	-13.54
YBADJ	STCK2322	9.59	32.42	53.47	72.86	89.34	103.11
YBADJ	STCK2322	113.74	120.92	124.43	124.15	120.11	120.05
YBADJ	STCK2322	109.81	95.21	77.71	57.86	36.25	13.54
YBADJ	STCK2322	-9.59	-32.42	-53.47	-72.86	-89.34	-103.11
YBADJ	STCK2322	-113.74	-120.92	-124.43	-124.15	-120.11	-120.05
YBADJ	STCK2323	-109.10	-93.82	-75.68	-55.24	-33.13	-10.01
YBADJ	STCK2323	13.41	36.43	57.54	76.87	93.16	106.63
YBADJ	STCK2323	116.86	123.54	126.46	125.55	120.81	120.05
YBADJ	STCK2323	109.10	93.82	75.68	55.24	33.13	10.01
YBADJ	STCK2323	-13.41	-36.43	-57.54	-76.87	-93.16	-106.63
YBADJ	STCK2323	-116.86	-123.54	-126.46	-125.55	-120.81	-120.05
YBADJ	STCK2324	-108.88	-92.96	-74.22	-53.23	-30.61	-7.07
YBADJ	STCK2324	16.69	39.94	61.18	80.52	96.73	110.00
YBADJ	STCK2324	119.92	126.20	128.65	127.19	121.86	120.47
YBADJ	STCK2324	108.88	92.96	74.22	53.23	30.61	7.07
YBADJ	STCK2324	-16.69	-39.94	-61.18	-80.52	-96.73	-110.00
YBADJ	STCK2324	-119.92	-126.20	-128.65	-127.19	-121.86	-120.47
YBADJ	STCK2325	-108.43	-91.79	-72.37	-50.74	-27.58	-3.57
YBADJ	STCK2325	20.54	44.03	65.38	84.71	100.77	113.77
YBADJ	STCK2325	123.32	129.12	130.99	128.89	122.86	120.75
YBADJ	STCK2325	108.43	91.79	72.37	50.74	27.58	3.57
YBADJ	STCK2325	-20.54	-44.03	-65.38	-84.71	-100.77	-113.77
YBADJ	STCK2325	-123.32	-129.12	-130.99	-128.89	-122.86	-120.75
YBADJ	STCK2326	-107.61	-90.32	-70.28	-48.11	-24.48	-0.11
YBADJ	STCK2326	24.27	47.91	69.30	88.54	104.41	117.10
YBADJ	STCK2326	126.23	131.53	132.83	130.10	123.41	120.61
YBADJ	STCK2326	107.61	90.32	70.28	48.11	24.48	0.11
YBADJ	STCK2326	-24.27	-47.91	-69.30	-88.54	-104.41	-117.10
YBADJ	STCK2326	-126.23	-131.53	-132.83	-130.10	-123.41	-120.61
YBADJ	STCK2327	-106.83	-88.95	-68.37	-45.70	-21.65	3.06
YBADJ	STCK2327	27.67	51.45	72.86	92.02	107.70	120.10
YBADJ	STCK2327	128.86	133.69	134.47	131.16	123.87	120.45
YBADJ	STCK2327	106.83	88.95	68.37	45.70	21.65	-3.06
YBADJ	STCK2327	-27.67	-51.45	-72.86	-92.02	-107.70	-120.10
YBADJ	STCK2327	-128.86	-133.69	-134.47	-131.16	-123.87	-120.45

YBADJ	STCK2328	-106.02	-87.48	-66.28	-43.08	-18.56	6.52
YBADJ	STCK2328	31.40	55.33	76.78	95.86	111.33	123.43
YBADJ	STCK2328	131.77	136.11	136.31	132.37	124.41	120.31
YBADJ	STCK2328	106.02	87.48	66.28	43.08	18.56	-6.52
YBADJ	STCK2328	-31.40	-55.33	-76.78	-95.86	-111.33	-123.43
YBADJ	STCK2328	-131.77	-136.11	-136.31	-132.37	-124.41	-120.31
YBADJ	STCK2329	-104.77	-84.87	-62.39	-38.02	-12.49	13.42
YBADJ	STCK2329	38.92	63.24	84.84	103.82	118.96	130.49
YBADJ	STCK2329	138.05	141.41	140.48	135.28	125.97	120.47
YBADJ	STCK2329	104.77	84.87	62.39	38.02	12.49	-13.42
YBADJ	STCK2329	-38.92	-63.24	-84.84	-103.82	-118.96	-130.49
YBADJ	STCK2329	-138.05	-141.41	-140.48	-135.28	-125.97	-120.47
YBADJ	STCK2330	-104.07	-83.48	-60.36	-35.41	-9.38	16.94
YBADJ	STCK2330	42.74	67.24	88.90	107.82	122.78	134.00
YBADJ	STCK2330	141.16	144.02	142.51	136.67	126.67	120.47
YBADJ	STCK2330	104.07	83.48	60.36	35.41	9.38	-16.94
YBADJ	STCK2330	-42.74	-67.24	-88.90	-107.82	-122.78	-134.00
YBADJ	STCK2330	-141.16	-144.02	-142.51	-136.67	-126.67	-120.47
YBADJ	STCK2331	-103.27	-82.06	-58.35	-32.87	-6.38	20.29
YBADJ	STCK2331	46.35	71.00	92.69	111.53	126.29	137.21
YBADJ	STCK2331	143.97	146.35	144.28	137.83	127.19	120.33
YBADJ	STCK2331	103.27	82.06	58.35	32.87	6.38	-20.29
YBADJ	STCK2331	-46.35	-71.00	-92.69	-111.53	-126.29	-137.21
YBADJ	STCK2331	-143.97	-146.35	-144.28	-137.83	-127.19	-120.33
YBADJ	STCK2332	-102.82	-80.88	-56.49	-30.38	-3.35	23.79
YBADJ	STCK2332	50.20	75.09	96.89	115.71	130.33	140.99
YBADJ	STCK2332	147.37	149.26	146.62	139.53	128.20	120.61
YBADJ	STCK2332	102.82	80.88	56.49	30.38	3.35	-23.79
YBADJ	STCK2332	-50.20	-75.09	-96.89	-115.71	-130.33	-140.99
YBADJ	STCK2332	-147.37	-149.26	-146.62	-139.53	-128.20	-120.61
YBADJ	STCK2333	-102.23	-79.58	-54.51	-27.79	-0.22	27.35
YBADJ	STCK2333	54.10	79.20	101.09	119.88	134.33	144.70
YBADJ	STCK2333	150.67	152.07	148.85	141.10	129.07	120.75
YBADJ	STCK2333	102.23	79.58	54.51	27.79	0.22	-27.35
YBADJ	STCK2333	-54.10	-79.20	-101.09	-119.88	-134.33	-144.70
YBADJ	STCK2333	-150.67	-152.07	-148.85	-141.10	-129.07	-120.75
YBADJ	STCK2334	-101.45	-78.21	-52.60	-25.38	2.60	30.51
YBADJ	STCK2334	57.49	82.72	104.64	123.34	137.61	147.69
YBADJ	STCK2334	153.29	154.23	150.48	142.16	129.52	120.59
YBADJ	STCK2334	101.45	78.21	52.60	25.38	-2.60	-30.51
YBADJ	STCK2334	-57.49	-82.72	-104.64	-123.34	-137.61	-147.69
YBADJ	STCK2334	-153.29	-154.23	-150.48	-142.16	-129.52	-120.59

YBADJ	STCK2335	-100.63	-76.74	-50.51	-22.75	5.70	33.98
YBADJ	STCK2335	61.23	86.62	108.57	127.19	141.25	151.03
YBADJ	STCK2335	156.21	156.65	152.33	143.38	130.07	120.45
YBADJ	STCK2335	100.63	76.74	50.51	22.75	-5.70	-33.98
YBADJ	STCK2335	-61.23	-86.62	-108.57	-127.19	-141.25	-151.03
YBADJ	STCK2335	-156.21	-156.65	-152.33	-143.38	-130.07	-120.45
YBADJ	STCK2336	-97.53	-70.88	-42.09	-12.01	18.43	48.32
YBADJ	STCK2336	76.73	102.81	124.97	143.30	156.58	165.10
YBADJ	STCK2336	168.61	166.99	160.30	148.74	132.66	120.19
YBADJ	STCK2336	97.53	70.88	42.09	12.01	-18.43	-48.32
YBADJ	STCK2336	-76.73	-102.81	-124.97	-143.30	-156.58	-165.10
YBADJ	STCK2336	-168.61	-166.99	-160.30	-148.74	-132.66	-120.19
YBADJ	STCK2337	-96.81	-69.49	-40.05	-9.39	21.55	51.84
YBADJ	STCK2337	80.55	106.81	129.03	147.29	160.39	168.61
YBADJ	STCK2337	171.71	169.59	162.32	150.12	133.36	120.18
YBADJ	STCK2337	96.81	69.49	40.05	9.39	-21.55	-51.84
YBADJ	STCK2337	-80.55	-106.81	-129.03	-147.29	-160.39	-168.61
YBADJ	STCK2337	-171.71	-169.59	-162.32	-150.12	-133.36	-120.18
YBADJ	STCK2338	-96.60	-68.64	-38.59	-7.37	24.07	54.78
YBADJ	STCK2338	83.82	110.32	132.67	150.95	163.95	171.97
YBADJ	STCK2338	174.77	172.25	164.51	151.76	134.40	120.60
YBADJ	STCK2338	96.60	68.64	38.59	7.37	-24.07	-54.78
YBADJ	STCK2338	-83.82	-110.32	-132.67	-150.95	-163.95	-171.97
YBADJ	STCK2338	-174.77	-172.25	-164.51	-151.76	-134.40	-120.60
YBADJ	STCK2339	-96.14	-67.46	-36.73	-4.88	27.11	58.28
YBADJ	STCK2339	87.68	114.42	136.88	155.14	168.00	175.76
YBADJ	STCK2339	178.17	175.18	166.85	153.46	135.41	120.88
YBADJ	STCK2339	96.14	67.46	36.73	4.88	-27.11	-58.28
YBADJ	STCK2339	-87.68	-114.42	-136.88	-155.14	-168.00	-175.76
YBADJ	STCK2339	-178.17	-175.18	-166.85	-153.46	-135.41	-120.88
YBADJ	STCK2340	-95.32	-65.99	-34.65	-2.25	30.21	61.75
YBADJ	STCK2340	91.42	118.31	140.80	158.98	171.64	179.08
YBADJ	STCK2340	181.09	177.59	168.69	154.67	135.95	120.74
YBADJ	STCK2340	95.32	65.99	34.65	2.25	-30.21	-61.75
YBADJ	STCK2340	-91.42	-118.31	-140.80	-158.98	-171.64	-179.08
YBADJ	STCK2340	-181.09	-177.59	-168.69	-154.67	-135.95	-120.74
YBADJ	STCK2341	-93.62	-62.97	-30.40	3.09	36.49	68.77
YBADJ	STCK2341	98.97	126.16	148.72	166.72	178.97	185.78
YBADJ	STCK2341	186.94	182.43	172.37	157.07	137.00	120.41
YBADJ	STCK2341	93.62	62.97	30.40	-3.09	-36.49	-68.77
YBADJ	STCK2341	-98.97	-126.16	-148.72	-166.72	-178.97	-185.78
YBADJ	STCK2341	-186.94	-182.43	-172.37	-157.07	-137.00	-120.41
YBADJ	STCK2342	-92.92	-61.58	-28.37	5.70	39.60	72.29

YBADJ	STCK2342	102.79	130.16	152.78	170.72	182.78	189.29
YBADJ	STCK2342	190.05	185.04	174.40	158.46	137.71	120.41
YBADJ	STCK2342	92.92	61.58	28.37	-5.70	-39.60	-72.29
YBADJ	STCK2342	-102.79	-130.16	-152.78	-170.72	-182.78	-189.29
YBADJ	STCK2342	-190.05	-185.04	-174.40	-158.46	-137.71	-120.41
YBADJ	STCK2343	-92.70	-60.73	-26.91	7.72	42.12	75.24
YBADJ	STCK2343	106.07	133.68	156.43	174.39	186.36	192.66
YBADJ	STCK2343	193.12	187.70	176.59	160.10	138.75	120.83
YBADJ	STCK2343	92.70	60.73	26.91	-7.72	-42.12	-75.24
YBADJ	STCK2343	-106.07	-133.68	-156.43	-174.39	-186.36	-192.66
YBADJ	STCK2343	-193.12	-187.70	-176.59	-160.10	-138.75	-120.83
YBADJ	STCK2344	-92.24	-59.55	-25.05	10.21	45.16	78.74
YBADJ	STCK2344	109.92	137.77	160.63	178.57	190.40	196.44
YBADJ	STCK2344	196.52	190.62	178.93	161.80	139.76	121.11
YBADJ	STCK2344	92.24	59.55	25.05	-10.21	-45.16	-78.74
YBADJ	STCK2344	-109.92	-137.77	-160.63	-178.57	-190.40	-196.44
YBADJ	STCK2344	-196.52	-190.62	-178.93	-161.80	-139.76	-121.11
YBADJ	STCK2345	-91.42	-58.08	-22.97	12.84	48.25	82.20
YBADJ	STCK2345	113.66	141.65	164.55	182.41	194.04	199.77
YBADJ	STCK2345	199.43	193.03	180.77	163.01	140.30	120.97
YBADJ	STCK2345	91.42	58.08	22.97	-12.84	-48.25	-82.20
YBADJ	STCK2345	-113.66	-141.65	-164.55	-182.41	-194.04	-199.77
YBADJ	STCK2345	-199.43	-193.03	-180.77	-163.01	-140.30	-120.97
YBADJ	STCK2346	-90.65	-56.72	-21.06	15.24	51.07	85.36
YBADJ	STCK2346	117.05	145.18	168.10	185.88	197.32	202.76
YBADJ	STCK2346	202.04	195.19	182.40	164.07	140.76	120.81
YBADJ	STCK2346	90.65	56.72	21.06	-15.24	-51.07	-85.36
YBADJ	STCK2346	-117.05	-145.18	-168.10	-185.88	-197.32	-202.76
YBADJ	STCK2346	-202.04	-195.19	-182.40	-164.07	-140.76	-120.81
YBADJ	STCK2347	-89.83	-55.24	-18.97	17.87	54.17	88.83
YBADJ	STCK2347	120.79	149.07	172.03	189.72	200.96	206.09
YBADJ	STCK2347	204.97	197.61	184.25	165.29	141.31	120.67
YBADJ	STCK2347	89.83	55.24	18.97	-17.87	-54.17	-88.83
YBADJ	STCK2347	-120.79	-149.07	-172.03	-189.72	-200.96	-206.09
YBADJ	STCK2347	-204.97	-197.61	-184.25	-165.29	-141.31	-120.67
YBADJ	STCK2348	-87.97	-51.98	-14.42	23.59	60.88	96.32
YBADJ	STCK2348	128.84	157.43	180.45	197.95	208.74	213.19
YBADJ	STCK2348	211.16	202.71	188.11	167.79	142.37	120.27
YBADJ	STCK2348	87.97	51.98	14.42	-23.59	-60.88	-96.32
YBADJ	STCK2348	-128.84	-157.43	-180.45	-197.95	-208.74	-213.19
YBADJ	STCK2348	-211.16	-202.71	-188.11	-167.79	-142.37	-120.27
YBADJ	STCK2349	-87.27	-50.60	-12.39	26.20	63.99	99.84
YBADJ	STCK2349	132.65	161.43	184.51	201.94	212.55	216.70

YBADJ	STCK2349	214.27	205.32	190.14	169.18	143.08	120.27
YBADJ	STCK2349	87.27	50.60	12.39	-26.20	-63.99	-99.84
YBADJ	STCK2349	-132.65	-161.43	-184.51	-201.94	-212.55	-216.70
YBADJ	STCK2349	-214.27	-205.32	-190.14	-169.18	-143.08	-120.27
YBADJ	STCK2350	-87.05	-49.75	-10.93	28.22	66.51	102.78
YBADJ	STCK2350	135.93	164.94	188.15	205.60	216.12	220.07
YBADJ	STCK2350	217.33	207.99	192.32	170.82	144.12	120.69
YBADJ	STCK2350	87.05	49.75	10.93	-28.22	-66.51	-102.78
YBADJ	STCK2350	-135.93	-164.94	-188.15	-205.60	-216.12	-220.07
YBADJ	STCK2350	-217.33	-207.99	-192.32	-170.82	-144.12	-120.69
YBADJ	STCK2351	-86.59	-48.57	-9.07	30.71	69.56	106.29
YBADJ	STCK2351	139.79	169.04	192.36	209.80	220.17	223.85
YBADJ	STCK2351	220.73	210.91	194.67	172.52	145.13	120.97
YBADJ	STCK2351	86.59	48.57	9.07	-30.71	-69.56	-106.29
YBADJ	STCK2351	-139.79	-169.04	-192.36	-209.80	-220.17	-223.85
YBADJ	STCK2351	-220.73	-210.91	-194.67	-172.52	-145.13	-120.97
YBADJ	STCK2352	-85.78	-47.10	-6.99	33.34	72.65	109.75
YBADJ	STCK2352	143.52	172.93	196.28	213.63	223.80	227.18
YBADJ	STCK2352	223.64	213.32	196.51	173.73	145.67	120.83
YBADJ	STCK2352	85.78	47.10	6.99	-33.34	-72.65	-109.75
YBADJ	STCK2352	-143.52	-172.93	-196.28	-213.63	-223.80	-227.18
YBADJ	STCK2352	-223.64	-213.32	-196.51	-173.73	-145.67	-120.83
YBADJ	STCK2353	-85.00	-45.73	-5.07	35.74	75.47	112.91
YBADJ	STCK2353	146.91	176.45	199.83	217.10	227.09	230.17
YBADJ	STCK2353	226.26	215.48	198.15	174.80	146.13	120.67
YBADJ	STCK2353	85.00	45.73	5.07	-35.74	-75.47	-112.91
YBADJ	STCK2353	-146.91	-176.45	-199.83	-217.10	-227.09	-230.17
YBADJ	STCK2353	-226.26	-215.48	-198.15	-174.80	-146.13	-120.67
YBADJ	STCK2354	-84.18	-44.26	-2.99	38.37	78.56	116.37
YBADJ	STCK2354	150.64	180.34	203.75	220.94	230.72	233.50
YBADJ	STCK2354	229.17	217.89	199.99	176.00	146.68	120.53
YBADJ	STCK2354	84.18	44.26	2.99	-38.37	-78.56	-116.37
YBADJ	STCK2354	-150.64	-180.34	-203.75	-220.94	-230.72	-233.50
YBADJ	STCK2354	-229.17	-217.89	-199.99	-176.00	-146.68	-120.53
YBADJ	STCK2355	-82.94	-41.65	0.91	43.43	84.64	123.28
YBADJ	STCK2355	158.17	188.26	211.82	228.91	238.36	240.56
YBADJ	STCK2355	235.46	223.20	204.16	178.91	148.23	120.69
YBADJ	STCK2355	82.94	41.65	-0.91	-43.43	-84.64	-123.28
YBADJ	STCK2355	-158.17	-188.26	-211.82	-228.91	-238.36	-240.56
YBADJ	STCK2355	-235.46	-223.20	-204.16	-178.91	-148.23	-120.69
YBADJ	STCK2356	-82.23	-40.26	2.94	46.04	87.75	126.80
YBADJ	STCK2356	161.99	192.25	215.88	232.91	242.17	244.08
YBADJ	STCK2356	238.57	225.81	206.19	180.30	148.94	120.69

YBADJ	STCK2356	82.23	40.26	-2.94	-46.04	-87.75	-126.80
YBADJ	STCK2356	-161.99	-192.25	-215.88	-232.91	-242.17	-244.08
YBADJ	STCK2356	-238.57	-225.81	-206.19	-180.30	-148.94	-120.69
YBADJ	STCK2357	-81.44	-38.84	4.95	48.58	90.74	130.14
YBADJ	STCK2357	165.59	196.00	219.66	236.61	245.68	247.28
YBADJ	STCK2357	241.38	228.13	207.96	181.46	149.46	120.55
YBADJ	STCK2357	81.44	38.84	-4.95	-48.58	-90.74	-130.14
YBADJ	STCK2357	-165.59	-196.00	-219.66	-236.61	-245.68	-247.28
YBADJ	STCK2357	-241.38	-228.13	-207.96	-181.46	-149.46	-120.55
YBADJ	STCK2358	-80.99	-37.66	6.80	51.07	93.78	133.64
YBADJ	STCK2358	169.44	200.09	223.86	240.79	249.72	251.06
YBADJ	STCK2358	244.77	231.05	210.30	183.16	150.46	120.83
YBADJ	STCK2358	80.99	37.66	-6.80	-51.07	-93.78	-133.64
YBADJ	STCK2358	-169.44	-200.09	-223.86	-240.79	-249.72	-251.06
YBADJ	STCK2358	-244.77	-231.05	-210.30	-183.16	-150.46	-120.83
YBADJ	STCK2359	-80.39	-36.35	8.79	53.67	96.91	137.21
YBADJ	STCK2359	173.34	204.21	228.07	244.96	253.73	254.78
YBADJ	STCK2359	248.09	233.86	212.53	184.74	151.33	120.97
YBADJ	STCK2359	80.39	36.35	-8.79	-53.67	-96.91	-137.21
YBADJ	STCK2359	-173.34	-204.21	-228.07	-244.96	-253.73	-254.78
YBADJ	STCK2359	-248.09	-233.86	-212.53	-184.74	-151.33	-120.97
YBADJ	STCK2360	-79.62	-34.99	10.70	56.07	99.73	140.37
YBADJ	STCK2360	176.74	207.73	231.62	248.43	257.01	257.77
YBADJ	STCK2360	250.70	236.02	214.16	185.80	151.79	120.81
YBADJ	STCK2360	79.62	34.99	-10.70	-56.07	-99.73	-140.37
YBADJ	STCK2360	-176.74	-207.73	-231.62	-248.43	-257.01	-257.77
YBADJ	STCK2360	-250.70	-236.02	-214.16	-185.80	-151.79	-120.81
YBADJ	STCK2361	-78.80	-33.52	12.78	58.70	102.83	143.83
YBADJ	STCK2361	180.47	211.62	235.54	252.27	260.64	261.10
YBADJ	STCK2361	253.62	238.43	216.00	187.01	152.33	120.67
YBADJ	STCK2361	78.80	33.52	-12.78	-58.70	-102.83	-143.83
YBADJ	STCK2361	-180.47	-211.62	-235.54	-252.27	-260.64	-261.10
YBADJ	STCK2361	-253.62	-238.43	-216.00	-187.01	-152.33	-120.67
YBADJ	STCK2362	-99.18	-73.95	-46.47	-17.57	11.85	40.92
YBADJ	STCK2362	68.74	94.48	116.54	135.03	148.72	157.89
YBADJ	STCK2362	162.27	161.72	156.25	146.04	131.38	120.38
YBADJ	STCK2362	99.18	73.95	46.47	17.57	-11.85	-40.92
YBADJ	STCK2362	-68.74	-94.48	-116.54	-135.03	-148.72	-157.89
YBADJ	STCK2362	-162.27	-161.72	-156.25	-146.04	-131.38	-120.38
YBADJ	STCK2363	-98.47	-72.56	-44.44	-14.96	14.96	44.44
YBADJ	STCK2363	72.56	98.47	120.60	139.02	152.53	161.41
YBADJ	STCK2363	165.38	164.33	158.28	147.42	132.09	120.38
YBADJ	STCK2363	98.47	72.56	44.44	14.96	-14.96	-44.44

YBADJ	STCK2363	-72.56	-98.47	-120.60	-139.02	-152.53	-161.41
YBADJ	STCK2363	-165.38	-164.33	-158.28	-147.42	-132.09	-120.38
YBADJ	STCK2364	-121.38	-117.38	-109.82	-98.93	-85.02	-68.54
YBADJ	STCK2364	-49.97	-29.88	-9.69	10.76	30.20	48.72
YBADJ	STCK2364	65.75	80.79	93.38	103.13	109.74	120.66
YBADJ	STCK2364	121.38	117.38	109.82	98.93	85.02	68.54
YBADJ	STCK2364	49.97	29.88	9.69	-10.76	-30.20	-48.72
YBADJ	STCK2364	-65.75	-80.79	-93.38	-103.13	-109.74	-120.66
YBADJ	STCK2365	-120.67	-115.99	-107.79	-96.32	-81.91	-65.02
YBADJ	STCK2365	-46.16	-25.89	-5.63	14.76	34.01	52.23
YBADJ	STCK2365	68.86	83.40	95.41	104.51	110.45	120.66
YBADJ	STCK2365	120.67	115.99	107.79	96.32	81.91	65.02
YBADJ	STCK2365	46.16	25.89	5.63	-14.76	-34.01	-52.23
YBADJ	STCK2365	-68.86	-83.40	-95.41	-104.51	-110.45	-120.66
YBADJ	STCK2366	-120.45	-115.14	-106.34	-94.30	-79.40	-62.08
YBADJ	STCK2366	-42.88	-22.37	-1.99	18.42	37.58	55.59
YBADJ	STCK2366	71.92	86.06	97.59	106.15	111.49	121.08
YBADJ	STCK2366	120.45	115.14	106.34	94.30	79.40	62.08
YBADJ	STCK2366	42.88	22.37	1.99	-18.42	-37.58	-55.59
YBADJ	STCK2366	-71.92	-86.06	-97.59	-106.15	-111.49	-121.08
YBADJ	STCK2367	-120.00	-113.97	-104.48	-91.81	-76.36	-58.58
YBADJ	STCK2367	-39.03	-18.29	2.21	22.60	41.62	59.37
YBADJ	STCK2367	75.32	88.98	99.93	107.85	112.50	121.36
YBADJ	STCK2367	120.00	113.97	104.48	91.81	76.36	58.58
YBADJ	STCK2367	39.03	18.29	-2.21	-22.60	-41.62	-59.37
YBADJ	STCK2367	-75.32	-88.98	-99.93	-107.85	-112.50	-121.36
YBADJ	STCK2368	-119.18	-112.49	-102.39	-89.18	-73.26	-55.11
YBADJ	STCK2368	-35.29	-14.39	6.14	26.45	45.26	62.70
YBADJ	STCK2368	78.24	91.40	101.78	109.07	113.04	121.22
YBADJ	STCK2368	119.18	112.49	102.39	89.18	73.26	55.11
YBADJ	STCK2368	35.29	14.39	-6.14	-26.45	-45.26	-62.70
YBADJ	STCK2368	-78.24	-91.40	-101.78	-109.07	-113.04	-121.22
YBADJ	STCK2369	-118.41	-111.14	-100.49	-86.78	-70.44	-51.96
YBADJ	STCK2369	-31.90	-10.87	9.69	29.92	48.55	65.70
YBADJ	STCK2369	80.86	93.56	103.42	110.14	113.51	121.07
YBADJ	STCK2369	118.41	111.14	100.49	86.78	70.44	51.96
YBADJ	STCK2369	31.90	10.87	-9.69	-29.92	-48.55	-65.70
YBADJ	STCK2369	-80.86	-93.56	-103.42	-110.14	-113.51	-121.07
YBADJ	STCK2370	-117.60	-109.67	-98.41	-84.16	-67.35	-48.50
YBADJ	STCK2370	-28.17	-6.99	13.61	33.76	52.19	69.03
YBADJ	STCK2370	83.78	95.98	105.26	111.35	114.05	120.93
YBADJ	STCK2370	117.60	109.67	98.41	84.16	67.35	48.50
YBADJ	STCK2370	28.17	6.99	-13.61	-33.76	-52.19	-69.03

YBADJ	STCK2370	-83.78	-95.98	-105.26	-111.35	-114.05	-120.93
YBADJ	STCK2371	-116.34	-107.05	-94.50	-79.08	-61.26	-41.58
YBADJ	STCK2371	-20.64	0.94	21.68	41.73	59.82	76.09
YBADJ	STCK2371	90.05	101.28	109.43	114.25	115.60	121.08
YBADJ	STCK2371	116.34	107.05	94.50	79.08	61.26	41.58
YBADJ	STCK2371	20.64	-0.94	-21.68	-41.73	-59.82	-76.09
YBADJ	STCK2371	-90.05	-101.28	-109.43	-114.25	-115.60	-121.08
YBADJ	STCK2372	-115.64	-105.66	-92.47	-76.47	-58.15	-38.07
YBADJ	STCK2372	-16.82	4.93	25.74	45.73	63.63	79.61
YBADJ	STCK2372	93.16	103.89	111.46	115.64	116.31	121.08
YBADJ	STCK2372	115.64	105.66	92.47	76.47	58.15	38.07
YBADJ	STCK2372	16.82	-4.93	-25.74	-45.73	-63.63	-79.61
YBADJ	STCK2372	-93.16	-103.89	-111.46	-115.64	-116.31	-121.08
YBADJ	STCK2373	-114.84	-104.23	-90.46	-73.94	-55.17	-34.72
YBADJ	STCK2373	-13.22	8.68	29.52	49.43	67.14	82.81
YBADJ	STCK2373	95.97	106.21	113.23	116.80	116.82	120.94
YBADJ	STCK2373	114.84	104.23	90.46	73.94	55.17	34.72
YBADJ	STCK2373	13.22	-8.68	-29.52	-49.43	-67.14	-82.81
YBADJ	STCK2373	-95.97	-106.21	-113.23	-116.80	-116.82	-120.94
YBADJ	STCK2374	-114.39	-103.06	-88.60	-71.45	-52.13	-31.22
YBADJ	STCK2374	-9.37	12.77	33.72	53.61	71.18	86.59
YBADJ	STCK2374	99.37	109.13	115.57	118.50	117.83	121.22
YBADJ	STCK2374	114.39	103.06	88.60	71.45	52.13	31.22
YBADJ	STCK2374	9.37	-12.77	-33.72	-53.61	-71.18	-86.59
YBADJ	STCK2374	-99.37	-109.13	-115.57	-118.50	-117.83	-121.22
YBADJ	STCK2375	-113.80	-101.76	-86.62	-68.86	-49.00	-27.66
YBADJ	STCK2375	-5.47	16.88	37.92	57.77	75.18	90.30
YBADJ	STCK2375	102.67	111.93	117.79	120.07	118.70	121.36
YBADJ	STCK2375	113.80	101.76	86.62	68.86	49.00	27.66
YBADJ	STCK2375	5.47	-16.88	-37.92	-57.77	-75.18	-90.30
YBADJ	STCK2375	-102.67	-111.93	-117.79	-120.07	-118.70	-121.36
YBADJ	STCK2376	-113.03	-100.40	-84.71	-66.46	-46.18	-24.50
YBADJ	STCK2376	-2.07	20.41	41.48	61.25	78.47	93.31
YBADJ	STCK2376	105.31	114.11	119.44	121.14	119.17	121.21
YBADJ	STCK2376	113.03	100.40	84.71	66.46	46.18	24.50
YBADJ	STCK2376	2.07	-20.41	-41.48	-61.25	-78.47	-93.31
YBADJ	STCK2376	-105.31	-114.11	-119.44	-121.14	-119.17	-121.21
YBADJ	STCK2377	-112.21	-98.93	-82.63	-63.83	-43.09	-21.03
YBADJ	STCK2377	1.66	24.30	45.40	65.09	82.11	96.63
YBADJ	STCK2377	108.22	116.52	121.28	122.35	119.71	121.07
YBADJ	STCK2377	112.21	98.93	82.63	63.83	43.09	21.03
YBADJ	STCK2377	-1.66	-24.30	-45.40	-65.09	-82.11	-96.63
YBADJ	STCK2377	-108.22	-116.52	-121.28	-122.35	-119.71	-121.07

YBADJ	STCK2379	69.38	15.51	-38.82	-91.97	-142.33	-188.37
YBADJ	STCK2379	-228.68	-262.04	-288.24	-305.72	-314.60	-313.92
YBADJ	STCK2379	-303.70	-284.26	0.00	0.00	0.00	-122.15
YBADJ	STCK2379	-69.38	-15.51	38.82	91.97	142.33	188.37
YBADJ	STCK2379	228.68	262.04	288.24	305.72	314.60	313.92
YBADJ	STCK2379	303.70	284.26	0.00	0.00	0.00	122.15
YBADJ	STCK2380	69.59	16.36	-37.36	-89.95	-139.81	-185.42
YBADJ	STCK2380	-225.40	-258.53	-284.60	-302.06	-311.04	-310.56
YBADJ	STCK2380	-300.65	-281.60	-253.99	0.00	0.00	-121.73
YBADJ	STCK2380	-69.59	-16.36	37.36	89.95	139.81	185.42
YBADJ	STCK2380	225.40	258.53	284.60	302.06	311.04	310.56
YBADJ	STCK2380	300.65	281.60	253.99	0.00	0.00	121.73
YBADJ	STCK2381	70.05	17.54	-35.50	-87.47	-136.78	-181.93
YBADJ	STCK2381	-221.55	-254.44	-280.40	-297.88	-306.99	-306.78
YBADJ	STCK2381	-297.25	-278.68	-251.65	0.00	0.00	-121.45
YBADJ	STCK2381	-70.05	-17.54	35.50	87.47	136.78	181.93
YBADJ	STCK2381	221.55	254.44	280.40	297.88	306.99	306.78
YBADJ	STCK2381	297.25	278.68	251.65	0.00	0.00	121.45
YBADJ	STCK2382	70.87	19.01	-33.42	-84.84	-133.68	-178.46
YBADJ	STCK2382	-217.82	-250.56	-276.48	-294.04	-303.36	-303.46
YBADJ	STCK2382	-294.33	-276.27	-249.81	0.00	0.00	-121.59
YBADJ	STCK2382	-70.87	-19.01	33.42	84.84	133.68	178.46
YBADJ	STCK2382	217.82	250.56	276.48	294.04	303.36	303.46
YBADJ	STCK2382	294.33	276.27	249.81	0.00	0.00	121.59
YBADJ	STCK2383	72.57	22.03	-29.18	-79.50	-127.40	-171.44
YBADJ	STCK2383	-210.26	-242.70	-268.56	-286.30	-296.03	-296.76
YBADJ	STCK2383	-288.48	-271.43	-246.14	-213.36	0.00	-121.92
YBADJ	STCK2383	-72.57	-22.03	29.18	79.50	127.40	171.44
YBADJ	STCK2383	210.26	242.70	268.56	286.30	296.03	296.76
YBADJ	STCK2383	288.48	271.43	246.14	213.36	0.00	121.92
YBADJ	STCK2384	73.28	23.43	-27.13	-76.87	-124.28	-167.91
YBADJ	STCK2384	-206.43	-238.69	-264.49	-282.29	-292.21	-293.24
YBADJ	STCK2384	-285.37	-268.82	-244.11	-211.98	0.00	-121.93
YBADJ	STCK2384	-73.28	-23.43	27.13	76.87	124.28	167.91
YBADJ	STCK2384	206.43	238.69	264.49	282.29	292.21	293.24
YBADJ	STCK2384	285.37	268.82	244.11	211.98	0.00	121.93
YBADJ	STCK2385	73.50	24.28	-25.68	-74.86	-121.76	-164.96
YBADJ	STCK2385	-203.16	-235.18	-260.85	-278.63	-288.64	-289.88
YBADJ	STCK2385	-282.31	-266.16	-241.93	-210.34	0.00	-121.51
YBADJ	STCK2385	-73.50	-24.28	25.68	74.86	121.76	164.97
YBADJ	STCK2385	203.16	235.18	260.85	278.63	288.64	289.88
YBADJ	STCK2385	282.31	266.16	241.93	210.34	0.00	121.51

YBADJ	STCK2386	73.96	25.45	-23.82	-72.37	-118.72	-161.47
YBADJ	STCK2386	-199.31	-231.09	-256.65	-274.45	-284.60	-286.10
YBADJ	STCK2386	-278.91	-263.25	-239.58	-208.64	0.00	-121.23
YBADJ	STCK2386	-73.96	-25.45	23.82	72.37	118.72	161.47
YBADJ	STCK2386	199.31	231.09	256.65	274.45	284.60	286.10
YBADJ	STCK2386	278.91	263.25	239.58	208.64	0.00	121.23
YBADJ	STCK2387	74.77	26.93	-21.74	-69.74	-115.63	-158.00
YBADJ	STCK2387	-195.57	-227.20	-252.73	-270.61	-280.96	-282.78
YBADJ	STCK2387	-276.00	-260.84	-237.75	-207.43	0.00	-121.37
YBADJ	STCK2387	-74.77	-26.93	21.74	69.74	115.63	158.00
YBADJ	STCK2387	195.57	227.20	252.73	270.61	280.96	282.78
YBADJ	STCK2387	276.00	260.84	237.75	207.43	0.00	121.37
YBADJ	STCK2388	75.54	28.29	-19.83	-67.34	-112.81	-154.84
YBADJ	STCK2388	-192.18	-223.67	-249.17	-267.13	-277.67	-279.77
YBADJ	STCK2388	-273.37	-258.66	-236.10	-206.36	0.00	-121.52
YBADJ	STCK2388	-75.54	-28.29	19.83	67.34	112.81	154.84
YBADJ	STCK2388	192.18	223.67	249.17	267.13	277.67	279.77
YBADJ	STCK2388	273.37	258.66	236.10	206.36	0.00	121.52
YBADJ	STCK2389	76.36	29.76	-17.75	-64.71	-109.71	-151.38
YBADJ	STCK2389	-188.45	-219.79	-245.25	-263.30	-274.03	-276.45
YBADJ	STCK2389	-270.46	-256.25	-234.26	-205.15	-169.80	-121.66
YBADJ	STCK2389	-76.36	-29.76	17.75	64.71	109.71	151.38
YBADJ	STCK2389	188.45	219.79	245.25	263.30	274.03	276.45
YBADJ	STCK2389	270.46	256.25	234.26	205.15	169.80	121.66
YBADJ	STCK2390	78.21	33.01	-13.19	-59.00	-103.01	-143.89
YBADJ	STCK2390	-180.40	-211.43	-236.83	-255.07	-266.26	-269.35
YBADJ	STCK2390	-264.26	-251.14	-230.39	-202.64	-168.73	-122.06
YBADJ	STCK2390	-78.21	-33.01	13.19	59.00	103.01	143.89
YBADJ	STCK2390	180.40	211.43	236.83	255.07	266.26	269.35
YBADJ	STCK2390	264.26	251.14	230.39	202.64	168.73	122.06
YBADJ	STCK2391	78.93	34.41	-11.15	-56.37	-99.88	-140.36
YBADJ	STCK2391	-176.57	-207.42	-232.76	-251.07	-262.44	-265.83
YBADJ	STCK2391	-261.15	-248.54	-228.37	-201.26	-168.04	-122.07
YBADJ	STCK2391	-78.93	-34.41	11.15	56.37	99.88	140.36
YBADJ	STCK2391	176.57	207.42	232.76	251.07	262.44	265.83
YBADJ	STCK2391	261.15	248.54	228.37	201.26	168.04	122.07
YBADJ	STCK2392	79.15	35.27	-9.69	-54.35	-97.36	-137.42
YBADJ	STCK2392	-173.29	-203.90	-229.12	-247.41	-258.87	-262.47
YBADJ	STCK2392	-258.09	-245.87	-226.18	-199.62	-166.99	-121.65
YBADJ	STCK2392	-79.15	-35.27	9.69	54.35	97.36	137.42
YBADJ	STCK2392	173.29	203.90	229.12	247.41	258.87	262.47
YBADJ	STCK2392	258.09	245.87	226.18	199.62	166.99	121.65
YBADJ	STCK2393	79.60	36.44	-7.83	-51.87	-94.33	-133.92

YBADJ	STCK2393	-169.44	-199.82	-224.92	-243.23	-254.83	-258.69
YBADJ	STCK2393	-254.70	-242.96	-223.84	-197.92	-165.99	-121.37
YBADJ	STCK2393	-79.60	-36.44	7.83	51.87	94.33	133.92
YBADJ	STCK2393	169.44	199.82	224.92	243.23	254.83	258.69
YBADJ	STCK2393	254.70	242.96	223.84	197.92	165.99	121.37
YBADJ	STCK2394	80.42	37.91	-5.75	-49.24	-91.23	-130.45
YBADJ	STCK2394	-165.71	-195.93	-221.00	-239.39	-251.20	-255.37
YBADJ	STCK2394	-251.78	-240.55	-222.00	-196.71	-165.44	-121.51
YBADJ	STCK2394	-80.42	-37.91	5.75	49.24	91.23	130.45
YBADJ	STCK2394	165.71	195.93	221.00	239.39	251.20	255.37
YBADJ	STCK2394	251.78	240.55	222.00	196.71	165.44	121.51
YBADJ	STCK2395	81.19	39.27	-3.84	-46.84	-88.41	-127.30
YBADJ	STCK2395	-162.31	-192.40	-217.44	-235.91	-247.90	-252.36
YBADJ	STCK2395	-249.15	-238.37	-220.35	-195.64	-164.97	-121.66
YBADJ	STCK2395	-81.19	-39.27	3.84	46.84	88.41	127.30
YBADJ	STCK2395	162.31	192.40	217.44	235.91	247.90	252.36
YBADJ	STCK2395	249.15	238.37	220.35	195.64	164.97	121.66
YBADJ	STCK2396	82.01	40.74	-1.76	-44.21	-85.32	-123.83
YBADJ	STCK2396	-158.58	-188.52	-213.52	-232.07	-244.27	-249.04
YBADJ	STCK2396	-246.24	-235.96	-218.51	-194.43	-164.43	-121.80
YBADJ	STCK2396	-82.01	-40.74	1.76	44.21	85.32	123.83
YBADJ	STCK2396	158.58	188.52	213.52	232.07	244.27	249.04
YBADJ	STCK2396	246.24	235.96	218.51	194.43	164.43	121.80
YBADJ	STCK2397	83.25	43.35	2.13	-39.15	-79.25	-116.93
YBADJ	STCK2397	-151.06	-180.61	-205.46	-224.11	-236.64	-241.98
YBADJ	STCK2397	-239.96	-230.66	-214.34	-191.52	-162.87	-121.64
YBADJ	STCK2397	-83.25	-43.35	-2.13	39.15	79.25	116.93
YBADJ	STCK2397	151.06	180.61	205.46	224.11	236.64	241.98
YBADJ	STCK2397	239.96	230.66	214.34	191.52	162.87	121.64
YBADJ	STCK2398	83.97	44.75	4.17	-36.53	-76.12	-113.40
YBADJ	STCK2398	-147.24	-176.60	-201.39	-220.10	-232.82	-238.46
YBADJ	STCK2398	-236.85	-228.05	-212.32	-190.14	-162.18	-121.65
YBADJ	STCK2398	-83.97	-44.75	-4.17	36.53	76.12	113.40
YBADJ	STCK2398	147.24	176.60	201.39	220.10	232.82	238.46
YBADJ	STCK2398	236.85	228.05	212.32	190.14	162.18	121.65
YBADJ	STCK2399	84.76	46.17	6.18	-33.99	-73.14	-110.06
YBADJ	STCK2399	-143.64	-172.85	-197.61	-216.40	-229.31	-235.25
YBADJ	STCK2399	-234.05	-225.73	-210.55	-188.97	-161.66	-121.79
YBADJ	STCK2399	-84.76	-46.17	-6.18	33.99	73.14	110.06
YBADJ	STCK2399	143.64	172.85	197.61	216.40	229.31	235.25
YBADJ	STCK2399	234.05	225.73	210.55	188.97	161.66	121.79
YBADJ	STCK2400	85.21	47.35	8.04	-31.51	-70.10	-106.56
YBADJ	STCK2400	-139.78	-168.76	-193.41	-212.22	-225.27	-231.48

YBADJ	STCK2400	-230.65	-222.81	-208.21	-187.28	-160.65	-121.51
YBADJ	STCK2400	-85.21	-47.35	-8.04	31.51	70.10	106.56
YBADJ	STCK2400	139.78	168.76	193.41	212.22	225.27	231.48
YBADJ	STCK2400	230.65	222.81	208.21	187.28	160.65	121.51
YBADJ	STCK2401	85.80	48.65	10.02	-28.91	-66.97	-102.99
YBADJ	STCK2401	-135.89	-164.65	-189.21	-208.06	-221.27	-227.77
YBADJ	STCK2401	-227.34	-220.01	-205.99	-185.71	-159.79	-121.37
YBADJ	STCK2401	-85.80	-48.65	-10.02	28.91	66.97	102.99
YBADJ	STCK2401	135.89	164.65	189.21	208.06	221.27	227.77
YBADJ	STCK2401	227.34	220.01	205.99	185.71	159.79	121.37
YBADJ	STCK2402	86.57	50.01	11.93	-26.51	-64.15	-99.83
YBADJ	STCK2402	-132.49	-161.12	-185.65	-204.58	-217.98	-224.76
YBADJ	STCK2402	-224.71	-217.83	-204.34	-184.63	-159.32	-121.52
YBADJ	STCK2402	-86.57	-50.01	-11.93	26.51	64.15	99.83
YBADJ	STCK2402	132.49	161.12	185.65	204.58	217.98	224.76
YBADJ	STCK2402	224.71	217.83	204.34	184.63	159.32	121.52
YBADJ	STCK2403	87.39	51.48	14.01	-23.88	-61.05	-96.37
YBADJ	STCK2403	-128.76	-157.23	-181.73	-200.74	-214.35	-221.44
YBADJ	STCK2403	-221.80	-215.42	-202.50	-183.42	-158.77	-121.66
YBADJ	STCK2403	-87.39	-51.48	-14.01	23.88	61.05	96.37
YBADJ	STCK2403	128.76	157.23	181.73	200.74	214.35	221.44
YBADJ	STCK2403	221.80	215.42	202.50	183.42	158.77	121.66
YBADJ	STCK2404	90.50	57.35	22.45	-13.14	-48.32	-82.03
YBADJ	STCK2404	-113.25	-141.03	-165.33	-184.64	-199.03	-207.37
YBADJ	STCK2404	-209.41	-205.08	-194.53	-178.07	-156.19	-121.93
YBADJ	STCK2404	-90.50	-57.35	-22.45	13.14	48.32	82.03
YBADJ	STCK2404	113.25	141.03	165.33	184.64	199.03	207.37
YBADJ	STCK2404	209.41	205.08	194.53	178.07	156.19	121.93
YBADJ	STCK2405	91.21	58.74	24.48	-10.52	-45.20	-78.51
YBADJ	STCK2405	-109.43	-137.03	-161.26	-180.63	-195.20	-203.84
YBADJ	STCK2405	-206.29	-202.47	-192.50	-176.67	-155.48	-121.93
YBADJ	STCK2405	-91.21	-58.74	-24.48	10.52	45.20	78.51
YBADJ	STCK2405	109.43	137.03	161.26	180.63	195.20	203.84
YBADJ	STCK2405	206.29	202.47	192.50	176.67	155.48	121.93
YBADJ	STCK2406	91.43	59.59	25.94	-8.50	-42.68	-75.57
YBADJ	STCK2406	-106.15	-133.51	-157.62	-176.97	-191.64	-200.48
YBADJ	STCK2406	-203.23	-199.81	-190.31	-175.03	-154.44	-121.51
YBADJ	STCK2406	-91.43	-59.59	-25.94	8.50	42.68	75.57
YBADJ	STCK2406	106.15	133.51	157.62	176.97	191.64	200.48
YBADJ	STCK2406	203.23	199.81	190.31	175.03	154.44	121.51
YBADJ	STCK2407	91.88	60.76	27.79	-6.02	-39.64	-72.07
YBADJ	STCK2407	-102.30	-129.43	-153.42	-172.79	-187.60	-196.70
YBADJ	STCK2407	-199.83	-196.89	-187.97	-173.33	-153.43	-121.23

YBADJ	STCK2407	-91.88	-60.76	-27.79	6.02	39.64	72.07
YBADJ	STCK2407	102.30	129.43	153.42	172.79	187.60	196.70
YBADJ	STCK2407	199.83	196.89	187.97	173.33	153.43	121.23
YBADJ	STCK2408	92.70	62.23	29.88	-3.39	-36.55	-68.60
YBADJ	STCK2408	-98.57	-125.54	-149.50	-168.95	-183.96	-193.38
YBADJ	STCK2408	-196.92	-194.48	-186.13	-172.13	-152.89	-121.37
YBADJ	STCK2408	-92.70	-62.23	-29.88	3.39	36.55	68.60
YBADJ	STCK2408	98.57	125.54	149.50	168.95	183.96	193.38
YBADJ	STCK2408	196.92	194.48	186.13	172.13	152.89	121.37
YBADJ	STCK2409	94.40	65.25	34.12	1.95	-30.27	-61.58
YBADJ	STCK2409	-91.01	-117.69	-141.58	-161.21	-176.63	-186.68
YBADJ	STCK2409	-191.07	-189.64	-182.46	-169.73	-151.84	-121.70
YBADJ	STCK2409	-94.40	-65.25	-34.12	-1.95	30.27	61.58
YBADJ	STCK2409	91.02	117.69	141.58	161.21	176.63	186.68
YBADJ	STCK2409	191.07	189.64	182.46	169.73	151.84	121.70
YBADJ	STCK2410	95.11	66.64	36.16	4.57	-27.15	-58.05
YBADJ	STCK2410	-87.19	-113.68	-137.51	-157.20	-172.81	-183.16
YBADJ	STCK2410	-187.95	-187.03	-180.42	-168.34	-151.13	-121.70
YBADJ	STCK2410	-95.11	-66.64	-36.16	-4.57	27.15	58.05
YBADJ	STCK2410	87.19	113.68	137.51	157.20	172.81	183.16
YBADJ	STCK2410	187.95	187.03	180.42	168.33	151.13	121.70
YBADJ	STCK2411	95.33	67.49	37.61	6.59	-24.64	-55.11
YBADJ	STCK2411	-83.91	-110.17	-133.87	-153.54	-169.24	-179.80
YBADJ	STCK2411	-184.89	-184.36	-178.24	-166.70	-150.09	-121.28
YBADJ	STCK2411	-95.33	-67.49	-37.61	-6.59	24.64	55.11
YBADJ	STCK2411	83.91	110.17	133.87	153.54	169.24	179.80
YBADJ	STCK2411	184.89	184.36	178.24	166.70	150.09	121.28
YBADJ	STCK2412	95.78	68.67	39.47	9.07	-21.60	-51.61
YBADJ	STCK2412	-80.06	-106.08	-129.67	-149.36	-165.20	-176.02
YBADJ	STCK2412	-181.49	-181.45	-175.90	-165.00	-149.08	-121.00
YBADJ	STCK2412	-95.78	-68.67	-39.47	-9.07	21.60	51.61
YBADJ	STCK2412	80.06	106.08	129.67	149.36	165.20	176.02
YBADJ	STCK2412	181.49	181.45	175.90	165.00	149.08	121.00
YBADJ	STCK2413	96.60	70.14	41.55	11.70	-18.51	-48.15
YBADJ	STCK2413	-76.33	-102.19	-125.75	-145.52	-161.56	-172.70
YBADJ	STCK2413	-178.58	-179.04	-174.06	-163.79	-148.54	-121.14
YBADJ	STCK2413	-96.60	-70.14	-41.55	-11.70	18.51	48.15
YBADJ	STCK2413	76.33	102.19	125.75	145.52	161.56	172.70
YBADJ	STCK2413	178.58	179.04	174.06	163.79	148.54	121.14
YBADJ	STCK2414	97.37	71.51	43.47	14.11	-15.68	-44.99
YBADJ	STCK2414	-72.93	-98.66	-122.19	-142.04	-158.27	-169.69
YBADJ	STCK2414	-175.96	-176.87	-172.42	-162.72	-148.08	-121.30
YBADJ	STCK2414	-97.37	-71.51	-43.47	-14.11	15.68	44.99

YBADJ	STCK2414	72.93	98.66	122.19	142.04	158.27	169.69
YBADJ	STCK2414	175.96	176.87	172.42	162.72	148.08	121.30
YBADJ	STCK2415	98.19	72.98	45.55	16.74	-12.58	-41.52
YBADJ	STCK2415	-69.20	-94.77	-118.27	-138.21	-154.64	-166.37
YBADJ	STCK2415	-173.04	-174.46	-170.58	-161.51	-147.54	-121.44
YBADJ	STCK2415	-98.19	-72.98	-45.55	-16.74	12.58	41.52
YBADJ	STCK2415	69.20	94.77	118.27	138.21	154.64	166.37
YBADJ	STCK2415	173.04	174.46	170.58	161.51	147.54	121.44
YBADJ	STCK2416	100.05	76.24	50.11	22.46	-5.88	-34.03
YBADJ	STCK2416	-61.15	-86.41	-109.85	-129.99	-146.86	-159.28
YBADJ	STCK2416	-166.85	-169.35	-166.71	-159.01	-146.47	-121.84
YBADJ	STCK2416	-100.05	-76.24	-50.11	-22.46	5.88	34.03
YBADJ	STCK2416	61.15	86.41	109.85	129.99	146.86	159.28
YBADJ	STCK2416	166.85	169.35	166.71	159.01	146.47	121.84
YBADJ	STCK2417	100.75	77.63	52.14	25.07	-2.76	-30.51
YBADJ	STCK2417	-57.33	-82.40	-105.78	-125.98	-143.04	-155.75
YBADJ	STCK2417	-163.73	-166.74	-164.68	-157.61	-145.76	-121.84
YBADJ	STCK2417	-100.75	-77.63	-52.14	-25.07	2.76	30.51
YBADJ	STCK2417	57.33	82.41	105.78	125.98	143.04	155.75
YBADJ	STCK2417	163.73	166.74	164.68	157.61	145.76	121.84
YBADJ	STCK2418	100.97	78.48	53.60	27.09	-0.24	-27.56
YBADJ	STCK2418	-54.05	-78.89	-102.14	-122.32	-139.47	-152.39
YBADJ	STCK2418	-160.67	-164.08	-162.49	-155.97	-144.72	-121.42
YBADJ	STCK2418	-100.97	-78.48	-53.60	-27.09	0.24	27.56
YBADJ	STCK2418	54.05	78.89	102.14	122.32	139.47	152.39
YBADJ	STCK2418	160.67	164.08	162.49	155.97	144.72	121.42
YBADJ	STCK2419	101.43	79.65	55.46	29.58	2.80	-24.07
YBADJ	STCK2419	-50.20	-74.81	-97.94	-118.13	-135.43	-148.61
YBADJ	STCK2419	-157.28	-161.16	-160.15	-154.28	-143.71	-121.14
YBADJ	STCK2419	-101.43	-79.65	-55.46	-29.58	-2.80	24.07
YBADJ	STCK2419	50.20	74.81	97.94	118.14	135.43	148.61
YBADJ	STCK2419	157.28	161.16	160.15	154.28	143.71	121.14
YBADJ	STCK2420	102.25	81.12	57.54	32.20	5.89	-20.60
YBADJ	STCK2420	-46.47	-70.92	-94.02	-114.30	-131.79	-145.29
YBADJ	STCK2420	-154.36	-158.75	-158.31	-153.07	-143.17	-121.28
YBADJ	STCK2420	-102.25	-81.12	-57.54	-32.20	-5.89	20.60
YBADJ	STCK2420	46.47	70.92	94.02	114.30	131.79	145.29
YBADJ	STCK2420	154.36	158.75	158.31	153.07	143.17	121.28
YBADJ	STCK2421	103.02	82.49	59.46	34.61	8.72	-17.44
YBADJ	STCK2421	-43.07	-67.39	-90.46	-110.82	-128.50	-142.28
YBADJ	STCK2421	-151.74	-156.58	-156.67	-152.00	-142.71	-121.44
YBADJ	STCK2421	-103.02	-82.49	-59.46	-34.61	-8.72	17.44
YBADJ	STCK2421	43.07	67.39	90.46	110.82	128.50	142.28

YBADJ	STCK2421	151.74	156.58	156.67	152.00	142.71	121.44
YBADJ	STCK2422	103.84	83.96	61.54	37.24	11.81	-13.97
YBADJ	STCK2422	-39.34	-63.50	-86.54	-106.98	-124.87	-138.96
YBADJ	STCK2422	-148.83	-154.17	-154.83	-150.79	-142.16	-121.58
YBADJ	STCK2422	-103.84	-83.96	-61.54	-37.24	-11.81	13.97
YBADJ	STCK2422	39.34	63.50	86.54	106.98	124.87	138.96
YBADJ	STCK2422	148.83	154.17	154.83	150.79	142.16	121.58
YBADJ	STCK2423	105.08	86.57	65.43	42.30	17.89	-7.07
YBADJ	STCK2423	-31.82	-55.59	-78.48	-99.02	-117.24	-131.90
YBADJ	STCK2423	-142.55	-148.87	-150.66	-147.88	-140.61	-121.42
YBADJ	STCK2423	-105.08	-86.57	-65.43	-42.30	-17.89	7.07
YBADJ	STCK2423	31.82	55.59	78.48	99.02	117.24	131.90
YBADJ	STCK2423	142.55	148.87	150.66	147.88	140.61	121.42
YBADJ	STCK2424	105.79	87.96	67.46	44.92	21.00	-3.55
YBADJ	STCK2424	-27.99	-51.58	-74.41	-95.01	-113.42	-128.37
YBADJ	STCK2424	-139.43	-146.25	-148.63	-146.49	-139.90	-121.42
YBADJ	STCK2424	-105.79	-87.96	-67.46	-44.92	-21.00	3.55
YBADJ	STCK2424	27.99	51.58	74.41	95.01	113.42	128.37
YBADJ	STCK2424	139.43	146.25	148.63	146.49	139.90	121.42
YBADJ	STCK2425	106.58	89.39	69.48	47.45	23.99	-0.20
YBADJ	STCK2425	-24.39	-47.84	-70.63	-91.31	-109.91	-125.17
YBADJ	STCK2425	-136.63	-143.93	-146.86	-145.33	-139.38	-121.56
YBADJ	STCK2425	-106.58	-89.39	-69.48	-47.45	-23.99	0.20
YBADJ	STCK2425	24.39	47.84	70.63	91.31	109.91	125.17
YBADJ	STCK2425	136.63	143.93	146.86	145.33	139.38	121.56
YBADJ	STCK2426	107.04	90.56	71.33	49.94	27.03	3.29
YBADJ	STCK2426	-20.54	-43.75	-66.43	-87.13	-105.87	-121.39
YBADJ	STCK2426	-133.23	-141.02	-144.52	-143.63	-138.38	-121.28
YBADJ	STCK2426	-107.04	-90.56	-71.33	-49.94	-27.03	-3.29
YBADJ	STCK2426	20.54	43.75	66.43	87.13	105.87	121.39
YBADJ	STCK2426	133.23	141.02	144.52	143.63	138.38	121.28
YBADJ	STCK2427	107.63	91.87	73.31	52.53	30.15	6.86
YBADJ	STCK2427	-16.64	-39.64	-62.23	-82.97	-101.87	-117.69
YBADJ	STCK2427	-129.92	-138.21	-142.30	-142.06	-137.51	-121.14
YBADJ	STCK2427	-107.63	-91.87	-73.31	-52.53	-30.15	-6.86
YBADJ	STCK2427	16.64	39.64	62.23	82.97	101.87	117.69
YBADJ	STCK2427	129.92	138.21	142.30	142.06	137.51	121.14
YBADJ	STCK2428	108.40	93.23	75.23	54.94	32.98	10.01
YBADJ	STCK2428	-13.25	-36.11	-58.68	-79.50	-98.59	-114.69
YBADJ	STCK2428	-127.30	-136.05	-140.66	-141.00	-137.05	-121.30
YBADJ	STCK2428	-108.40	-93.23	-75.23	-54.94	-32.98	-10.01
YBADJ	STCK2428	13.25	36.11	58.68	79.50	98.59	114.69
YBADJ	STCK2428	127.30	136.05	140.66	141.00	137.05	121.30

YBADJ	STCK2429	109.22	94.71	77.31	57.57	36.08	13.49
YBADJ	STCK2429	-9.51	-32.22	-54.75	-75.65	-94.95	-111.36
YBADJ	STCK2429	-124.38	-133.63	-138.82	-139.79	-136.51	-121.44
YBADJ	STCK2429	-109.22	-94.71	-77.31	-57.57	-36.08	-13.49
YBADJ	STCK2429	9.51	32.22	54.75	75.65	94.95	111.36
YBADJ	STCK2429	124.38	133.63	138.82	139.79	136.51	121.44
YBADJ	STCK2430	88.84	54.27	18.06	-18.71	-54.90	-89.43
YBADJ	STCK2430	-121.24	-149.37	-173.76	-192.91	-206.88	-214.57
YBADJ	STCK2430	-215.74	-210.35	-198.57	-180.76	-157.46	-121.73
YBADJ	STCK2430	-88.84	-54.27	-18.06	18.71	54.90	89.43
YBADJ	STCK2430	121.24	149.37	173.76	192.91	206.88	214.57
YBADJ	STCK2430	215.74	210.35	198.57	180.76	157.46	121.73
YBADJ	STCK2431	89.55	55.66	20.09	-16.10	-51.79	-85.92
YBADJ	STCK2431	-117.43	-145.37	-169.70	-188.91	-203.06	-211.05
YBADJ	STCK2431	-212.63	-207.74	-196.54	-179.37	-156.75	-121.73
YBADJ	STCK2431	-89.55	-55.66	-20.09	16.10	51.79	85.92
YBADJ	STCK2431	117.43	145.37	169.70	188.91	203.06	211.05
YBADJ	STCK2431	212.63	207.74	196.54	179.37	156.75	121.73
YBADJ	STCK2432	122.17	119.65	113.50	103.90	91.14	75.61
YBADJ	STCK2432	57.79	38.21	16.67	-5.41	-28.02	-49.78
YBADJ	STCK2432	-70.03	-88.14	-103.58	-115.87	-124.65	-121.99
YBADJ	STCK2432	-122.17	-119.65	-113.50	-103.90	-91.14	-75.61
YBADJ	STCK2432	-57.79	-38.21	-16.67	5.41	28.02	49.78
YBADJ	STCK2432	70.03	88.14	103.58	115.87	124.65	121.99
YBADJ	STCK2433	122.87	121.04	115.53	106.51	94.26	79.14
YBADJ	STCK2433	61.62	42.22	20.74	-1.41	-24.20	-46.26
YBADJ	STCK2433	-66.91	-85.53	-101.55	-114.48	-123.94	-121.99
YBADJ	STCK2433	-122.87	-121.04	-115.53	-106.51	-94.26	-79.14
YBADJ	STCK2433	-61.62	-42.22	-20.74	1.41	24.20	46.26
YBADJ	STCK2433	66.91	85.53	101.55	114.48	123.94	121.99
YBADJ	STCK2434	123.09	121.89	116.99	108.53	96.78	82.08
YBADJ	STCK2434	64.89	45.73	24.38	2.25	-20.63	-42.89
YBADJ	STCK2434	-63.85	-82.87	-99.36	-112.84	-122.89	-121.57
YBADJ	STCK2434	-123.09	-121.89	-116.99	-108.53	-96.78	-82.08
YBADJ	STCK2434	-64.89	-45.73	-24.38	-2.25	20.63	42.89
YBADJ	STCK2434	63.85	82.87	99.36	112.84	122.89	121.57
YBADJ	STCK2435	123.54	123.07	118.85	111.02	99.81	85.58
YBADJ	STCK2435	68.74	49.82	28.58	6.44	-16.59	-39.12
YBADJ	STCK2435	-60.45	-79.95	-97.02	-111.14	-121.89	-121.29
YBADJ	STCK2435	-123.54	-123.07	-118.85	-111.02	-99.81	-85.58
YBADJ	STCK2435	-68.74	-49.82	-28.58	-6.44	16.59	39.12
YBADJ	STCK2435	60.45	79.95	97.02	111.14	121.89	121.29

YBADJ	STCK2436	124.36	124.54	120.93	113.64	102.91	89.04
YBADJ	STCK2436	72.47	53.70	32.50	10.27	-12.96	-35.79
YBADJ	STCK2436	-57.54	-77.54	-95.18	-109.93	-121.35	-121.43
YBADJ	STCK2436	-124.36	-124.54	-120.93	-113.64	-102.91	-89.04
YBADJ	STCK2436	-72.47	-53.70	-32.50	-10.27	12.96	35.79
YBADJ	STCK2436	57.54	77.54	95.18	109.93	121.35	121.43
YBADJ	STCK2437	125.14	125.91	122.85	116.06	105.74	92.21
YBADJ	STCK2437	75.87	57.24	36.06	13.75	-9.67	-32.79
YBADJ	STCK2437	-54.92	-75.37	-93.54	-108.87	-120.89	-121.59
YBADJ	STCK2437	-125.14	-125.91	-122.85	-116.06	-105.74	-92.21
YBADJ	STCK2437	-75.87	-57.24	-36.06	-13.75	9.67	32.79
YBADJ	STCK2437	54.92	75.37	93.54	108.87	120.89	121.59
YBADJ	STCK2438	125.96	127.38	124.93	118.68	108.83	95.67
YBADJ	STCK2438	79.61	61.12	39.98	17.59	-6.03	-29.46
YBADJ	STCK2438	-52.00	-72.96	-91.70	-107.66	-120.34	-121.73
YBADJ	STCK2438	-125.96	-127.38	-124.93	-118.68	-108.83	-95.67
YBADJ	STCK2438	-79.61	-61.12	-39.98	-17.59	6.03	29.46
YBADJ	STCK2438	52.00	72.96	91.70	107.66	120.34	121.73
YBADJ	STCK2439	127.20	129.98	128.82	123.74	114.90	102.57
YBADJ	STCK2439	87.13	69.03	48.04	25.55	1.60	-22.40
YBADJ	STCK2439	-45.73	-67.66	-87.53	-104.75	-118.79	-121.57
YBADJ	STCK2439	-127.20	-129.98	-128.82	-123.74	-114.90	-102.57
YBADJ	STCK2439	-87.13	-69.03	-48.04	-25.55	-1.60	22.40
YBADJ	STCK2439	45.73	67.66	87.53	104.75	118.79	121.57
YBADJ	STCK2440	127.91	131.38	130.85	126.36	118.02	106.10
YBADJ	STCK2440	90.95	73.04	52.11	29.56	5.42	-18.88
YBADJ	STCK2440	-42.61	-65.04	-85.50	-103.36	-118.08	-121.57
YBADJ	STCK2440	-127.91	-131.38	-130.85	-126.36	-118.02	-106.10
YBADJ	STCK2440	-90.95	-73.04	-52.11	-29.56	-5.42	18.88
YBADJ	STCK2440	42.61	65.04	85.50	103.36	118.08	121.57
YBADJ	STCK2441	128.70	132.80	132.87	128.89	121.01	109.44
YBADJ	STCK2441	94.55	76.79	55.89	33.26	8.93	-15.68
YBADJ	STCK2441	-39.80	-62.72	-83.73	-102.20	-117.56	-121.71
YBADJ	STCK2441	-128.70	-132.80	-132.87	-128.89	-121.01	-109.44
YBADJ	STCK2441	-94.55	-76.79	-55.89	-33.26	-8.93	15.68
YBADJ	STCK2441	39.80	62.72	83.73	102.20	117.56	121.71
YBADJ	STCK2442	129.15	133.97	134.72	131.38	124.04	112.94
YBADJ	STCK2442	98.40	80.87	60.09	37.44	12.97	-11.90
YBADJ	STCK2442	-36.40	-59.80	-81.39	-100.50	-116.55	-121.43
YBADJ	STCK2442	-129.15	-133.97	-134.72	-131.38	-124.04	-112.94
YBADJ	STCK2442	-98.40	-80.87	-60.09	-37.44	-12.97	11.90
YBADJ	STCK2442	36.40	59.80	81.39	100.50	116.55	121.43
YBADJ	STCK2443	129.75	135.28	136.70	133.97	127.17	116.50

YBADJ	STCK2443	102.30	84.99	64.29	41.60	16.96	-8.19
YBADJ	STCK2443	-33.10	-57.00	-79.17	-98.93	-115.69	-121.29
YBADJ	STCK2443	-129.75	-135.28	-136.70	-133.97	-127.17	-116.50
YBADJ	STCK2443	-102.30	-84.99	-64.29	-41.60	-16.96	8.19
YBADJ	STCK2443	33.10	57.00	79.17	98.93	115.69	121.29
YBADJ	STCK2444	130.51	136.63	138.61	136.37	129.99	119.65
YBADJ	STCK2444	105.69	88.51	67.84	45.07	20.25	-5.19
YBADJ	STCK2444	-30.47	-54.83	-77.52	-97.86	-115.22	-121.44
YBADJ	STCK2444	-130.51	-136.63	-138.61	-136.37	-129.99	-119.65
YBADJ	STCK2444	-105.69	-88.51	-67.84	-45.07	-20.25	5.19
YBADJ	STCK2444	30.47	54.83	77.52	97.86	115.22	121.44
YBADJ	STCK2445	131.34	138.12	140.70	139.01	133.09	123.13
YBADJ	STCK2445	109.43	92.40	71.77	48.92	23.89	-1.86
YBADJ	STCK2445	-27.56	-52.42	-75.69	-96.65	-114.68	-121.59
YBADJ	STCK2445	-131.34	-138.12	-140.70	-139.01	-133.09	-123.13
YBADJ	STCK2445	-109.43	-92.40	-71.77	-48.92	-23.89	1.86
YBADJ	STCK2445	27.56	52.42	75.69	96.65	114.68	121.59
YBADJ	STCK2446	134.44	143.97	149.13	149.75	145.82	137.47
YBADJ	STCK2446	124.93	108.60	88.17	65.02	39.21	12.21
YBADJ	STCK2446	-15.16	-42.08	-67.71	-91.29	-112.09	-121.85
YBADJ	STCK2446	-134.44	-143.97	-149.13	-149.75	-145.82	-137.47
YBADJ	STCK2446	-124.93	-108.60	-88.17	-65.02	-39.21	-12.21
YBADJ	STCK2446	15.16	42.08	67.71	91.29	112.09	121.85
YBADJ	STCK2447	135.15	145.36	151.16	152.36	148.93	140.98
YBADJ	STCK2447	128.75	112.60	92.23	69.02	43.03	15.73
YBADJ	STCK2447	-12.05	-39.47	-65.68	-89.90	-111.39	-121.85
YBADJ	STCK2447	-135.15	-145.36	-151.16	-152.36	-148.93	-140.98
YBADJ	STCK2447	-128.75	-112.60	-92.23	-69.02	-43.03	-15.73
YBADJ	STCK2447	12.05	39.47	65.68	89.90	111.39	121.85
YBADJ	STCK2448	135.37	146.21	152.62	154.38	151.46	143.93
YBADJ	STCK2448	132.03	116.12	95.88	72.69	46.60	19.10
YBADJ	STCK2448	-8.99	-36.80	-63.49	-88.26	-110.34	-121.43
YBADJ	STCK2448	-135.37	-146.21	-152.62	-154.38	-151.46	-143.93
YBADJ	STCK2448	-132.03	-116.12	-95.88	-72.69	-46.60	-19.10
YBADJ	STCK2448	8.99	36.80	63.49	88.26	110.34	121.43
YBADJ	STCK2449	135.82	147.39	154.48	156.87	154.50	147.43
YBADJ	STCK2449	135.88	120.21	100.08	76.87	50.64	22.87
YBADJ	STCK2449	-5.59	-33.89	-61.15	-86.56	-109.33	-121.15
YBADJ	STCK2449	-135.82	-147.39	-154.48	-156.87	-154.50	-147.43
YBADJ	STCK2449	-135.88	-120.21	-100.08	-76.87	-50.64	-22.87
YBADJ	STCK2449	5.59	33.89	61.15	86.56	109.33	121.15
YBADJ	STCK2450	136.64	148.86	156.56	159.50	157.59	150.89
YBADJ	STCK2450	139.61	124.09	104.00	80.71	54.28	26.20

YBADJ	STCK2450	-2.68	-31.47	-59.31	-85.35	-108.79	-121.29
YBADJ	STCK2450	-136.64	-148.86	-156.56	-159.50	-157.59	-150.89
YBADJ	STCK2450	-139.61	-124.09	-104.00	-80.71	-54.28	-26.20
YBADJ	STCK2450	2.68	31.47	59.31	85.35	108.79	121.29
YBADJ	STCK2451	138.35	151.89	160.81	164.85	163.88	157.92
YBADJ	STCK2451	147.17	131.95	111.92	88.45	61.61	32.89
YBADJ	STCK2451	3.17	-26.64	-55.65	-82.96	-107.75	-121.63
YBADJ	STCK2451	-138.35	-151.89	-160.81	-164.85	-163.88	-157.92
YBADJ	STCK2451	-147.17	-131.95	-111.92	-88.45	-61.61	-32.89
YBADJ	STCK2451	-3.17	26.64	55.65	82.96	107.75	121.63
YBADJ	STCK2452	139.06	153.28	162.85	167.46	166.99	161.45
YBADJ	STCK2452	151.00	135.96	115.99	92.46	65.43	36.41
YBADJ	STCK2452	6.29	-24.03	-53.61	-81.57	-107.04	-121.63
YBADJ	STCK2452	-139.06	-153.28	-162.85	-167.46	-166.99	-161.45
YBADJ	STCK2452	-151.00	-135.96	-115.99	-92.46	-65.43	-36.41
YBADJ	STCK2452	-6.29	24.03	53.61	81.57	107.04	121.63
YBADJ	STCK2453	139.28	154.13	164.30	169.48	169.51	164.39
YBADJ	STCK2453	154.27	139.47	119.63	96.12	68.99	39.78
YBADJ	STCK2453	9.35	-21.36	-51.43	-79.93	-106.00	-121.21
YBADJ	STCK2453	-139.28	-154.13	-164.30	-169.48	-169.51	-164.39
YBADJ	STCK2453	-154.27	-139.47	-119.63	-96.12	-68.99	-39.78
YBADJ	STCK2453	-9.35	21.36	51.43	79.93	106.00	121.21
YBADJ	STCK2454	139.73	155.30	166.16	171.97	172.55	167.89
YBADJ	STCK2454	158.13	143.56	123.83	100.30	73.04	43.55
YBADJ	STCK2454	12.74	-18.45	-49.08	-78.23	-104.99	-120.93
YBADJ	STCK2454	-139.73	-155.30	-166.16	-171.97	-172.55	-167.89
YBADJ	STCK2454	-158.13	-143.56	-123.83	-100.30	-73.04	-43.55
YBADJ	STCK2454	-12.74	18.45	49.09	78.23	104.99	120.93
YBADJ	STCK2455	140.55	156.78	168.24	174.59	175.64	171.35
YBADJ	STCK2455	161.86	147.44	127.75	104.14	76.67	46.88
YBADJ	STCK2455	15.66	-16.04	-47.25	-77.02	-104.45	-121.07
YBADJ	STCK2455	-140.55	-156.78	-168.24	-174.59	-175.64	-171.35
YBADJ	STCK2455	-161.86	-147.44	-127.75	-104.14	-76.67	-46.88
YBADJ	STCK2455	-15.66	16.04	47.25	77.02	104.45	121.07
YBADJ	STCK2456	141.31	158.14	170.15	177.00	178.47	174.51
YBADJ	STCK2456	165.25	150.98	131.31	107.62	79.97	49.89
YBADJ	STCK2456	18.29	-13.86	-45.60	-75.94	-103.98	-121.22
YBADJ	STCK2456	-141.31	-158.14	-170.15	-177.00	-178.47	-174.51
YBADJ	STCK2456	-165.25	-150.98	-131.31	-107.62	-79.97	-49.89
YBADJ	STCK2456	-18.29	13.86	45.60	75.94	103.98	121.22
YBADJ	STCK2457	142.13	159.61	172.23	179.62	181.56	177.98
YBADJ	STCK2457	168.99	154.86	135.23	111.45	83.60	53.21
YBADJ	STCK2457	21.20	-11.45	-43.76	-74.73	-103.44	-121.36

YBADJ	STCK2457	-142.13	-159.61	-172.23	-179.62	-181.56	-177.98
YBADJ	STCK2457	-168.99	-154.86	-135.23	-111.45	-83.60	-53.21
YBADJ	STCK2457	-21.20	11.45	43.76	74.73	103.44	121.36
YBADJ	STCK2458	144.00	162.87	176.80	185.35	188.27	185.47
YBADJ	STCK2458	177.04	163.22	143.65	119.68	91.37	60.30
YBADJ	STCK2458	27.39	-6.35	-39.90	-72.24	-102.38	-121.77
YBADJ	STCK2458	-144.00	-162.87	-176.80	-185.35	-188.27	-185.47
YBADJ	STCK2458	-177.04	-163.22	-143.65	-119.68	-91.37	-60.30
YBADJ	STCK2458	-27.39	6.35	39.90	72.24	102.38	121.77
YBADJ	STCK2459	144.70	164.26	178.83	187.96	191.38	188.99
YBADJ	STCK2459	180.85	167.22	147.71	123.67	95.19	63.81
YBADJ	STCK2459	30.50	-3.74	-37.87	-70.85	-101.67	-121.77
YBADJ	STCK2459	-144.70	-164.26	-178.83	-187.96	-191.38	-188.99
YBADJ	STCK2459	-180.85	-167.22	-147.71	-123.67	-95.19	-63.81
YBADJ	STCK2459	-30.50	3.74	37.87	70.85	101.67	121.77
YBADJ	STCK2460	144.92	165.11	180.29	189.98	193.91	191.94
YBADJ	STCK2460	184.14	170.74	151.36	127.34	98.76	67.18
YBADJ	STCK2460	33.56	-1.08	-35.68	-69.21	-100.63	-121.35
YBADJ	STCK2460	-144.92	-165.12	-180.29	-189.98	-193.91	-191.94
YBADJ	STCK2460	-184.14	-170.74	-151.36	-127.34	-98.76	-67.18
YBADJ	STCK2460	-33.56	1.08	35.68	69.21	100.63	121.35
YBADJ	STCK2461	145.38	166.29	182.15	192.47	196.95	195.44
YBADJ	STCK2461	187.99	174.83	155.56	131.53	102.81	70.96
YBADJ	STCK2461	36.96	1.84	-33.34	-67.51	-99.62	-121.07
YBADJ	STCK2461	-145.38	-166.29	-182.15	-192.47	-196.95	-195.44
YBADJ	STCK2461	-187.99	-174.83	-155.56	-131.53	-102.81	-70.96
YBADJ	STCK2461	-36.96	-1.84	33.34	67.51	99.62	121.07
YBADJ	STCK2462	146.20	167.76	184.23	195.10	200.04	198.90
YBADJ	STCK2462	191.72	178.72	159.48	135.36	106.44	74.29
YBADJ	STCK2462	39.87	4.25	-31.50	-66.30	-99.08	-121.21
YBADJ	STCK2462	-146.20	-167.76	-184.23	-195.10	-200.04	-198.90
YBADJ	STCK2462	-191.72	-178.72	-159.48	-135.36	-106.44	-74.29
YBADJ	STCK2462	-39.87	-4.25	31.50	66.30	99.08	121.21
YBADJ	STCK2463	146.96	169.12	186.13	197.49	202.85	202.05
YBADJ	STCK2463	195.11	182.24	163.03	138.83	109.73	77.29
YBADJ	STCK2463	42.50	6.42	-29.86	-65.22	-98.61	-121.36
YBADJ	STCK2463	-146.96	-169.12	-186.13	-197.49	-202.85	-202.05
YBADJ	STCK2463	-195.11	-182.24	-163.03	-138.83	-109.73	-77.29
YBADJ	STCK2463	-42.50	-6.42	29.86	65.22	98.61	121.36
YBADJ	STCK2464	147.78	170.59	188.22	200.13	205.95	205.52
YBADJ	STCK2464	198.85	186.13	166.96	142.68	113.37	80.62
YBADJ	STCK2464	45.42	8.84	-28.01	-64.01	-98.07	-121.50
YBADJ	STCK2464	-147.78	-170.59	-188.22	-200.13	-205.95	-205.52

YBADJ	STCK2464	-198.85	-186.13	-166.96	-142.68	-113.37	-80.62
YBADJ	STCK2464	-45.42	-8.84	28.01	64.01	98.07	121.50
YBADJ	STCK2465	149.03	173.21	192.12	205.19	212.03	212.43
YBADJ	STCK2465	206.37	194.04	175.02	150.64	121.00	87.67
YBADJ	STCK2465	51.69	14.13	-23.85	-61.11	-96.52	-121.35
YBADJ	STCK2465	-149.03	-173.21	-192.12	-205.19	-212.03	-212.43
YBADJ	STCK2465	-206.37	-194.04	-175.02	-150.64	-121.00	-87.67
YBADJ	STCK2465	-51.69	-14.13	23.85	61.11	96.52	121.35
YBADJ	STCK2466	149.74	174.60	194.15	207.80	215.14	215.95
YBADJ	STCK2466	210.19	198.04	179.08	154.64	124.81	91.19
YBADJ	STCK2466	54.80	16.74	-21.82	-59.73	-95.81	-121.35
YBADJ	STCK2466	-149.74	-174.60	-194.15	-207.80	-215.14	-215.95
YBADJ	STCK2466	-210.19	-198.04	-179.08	-154.64	-124.81	-91.19
YBADJ	STCK2466	-54.80	-16.74	21.82	59.73	95.81	121.35
YBADJ	STCK2467	150.53	176.02	196.16	210.34	218.13	219.29
YBADJ	STCK2467	213.79	201.79	182.86	158.34	128.32	94.39
YBADJ	STCK2467	57.60	19.06	-20.05	-58.56	-95.30	-121.49
YBADJ	STCK2467	-150.53	-176.02	-196.16	-210.34	-218.13	-219.29
YBADJ	STCK2467	-213.79	-201.79	-182.86	-158.34	-128.32	-94.39
YBADJ	STCK2467	-57.60	-19.06	20.06	58.56	95.30	121.49
YBADJ	STCK2468	150.99	177.20	198.02	212.83	221.17	222.80
YBADJ	STCK2468	217.65	205.89	187.07	162.53	132.37	98.18
YBADJ	STCK2468	61.01	21.98	-17.71	-56.86	-94.29	-121.21
YBADJ	STCK2468	-150.99	-177.20	-198.02	-212.83	-221.17	-222.80
YBADJ	STCK2468	-217.65	-205.89	-187.07	-162.53	-132.37	-98.18
YBADJ	STCK2468	-61.01	-21.98	17.71	56.86	94.29	121.21
YBADJ	STCK2469	151.58	178.50	200.00	215.42	224.30	226.36
YBADJ	STCK2469	221.55	210.00	191.27	166.69	136.36	101.89
YBADJ	STCK2469	64.32	24.79	-15.49	-55.29	-93.42	-121.07
YBADJ	STCK2469	-151.58	-178.50	-200.00	-215.42	-224.30	-226.36
YBADJ	STCK2469	-221.55	-210.00	-191.27	-166.69	-136.36	-101.89
YBADJ	STCK2469	-64.32	-24.79	15.49	55.29	93.42	121.07
YBADJ	STCK2470	152.34	179.86	201.91	217.82	227.12	229.51
YBADJ	STCK2470	224.93	213.52	194.82	170.16	139.65	104.89
YBADJ	STCK2470	66.94	26.96	-13.84	-54.22	-92.95	-121.22
YBADJ	STCK2470	-152.34	-179.86	-201.91	-217.82	-227.12	-229.51
YBADJ	STCK2470	-224.93	-213.52	-194.82	-170.16	-139.65	-104.89
YBADJ	STCK2470	-66.94	-26.96	13.84	54.22	92.95	121.22
YBADJ	STCK2471	153.16	181.33	203.99	220.45	230.21	232.98
YBADJ	STCK2471	228.66	217.41	198.74	174.00	143.28	108.21
YBADJ	STCK2471	69.85	29.37	-12.00	-53.01	-92.41	-121.36
YBADJ	STCK2471	-153.16	-181.33	-203.99	-220.45	-230.21	-232.98
YBADJ	STCK2471	-228.66	-217.41	-198.74	-174.00	-143.28	-108.21

YBADJ	STCK2471	-69.85	-29.37	12.00	53.01	92.41	121.36
YBADJ	STCK2472	132.78	140.90	144.74	144.18	139.24	130.06
YBADJ	STCK2472	116.94	100.26	79.74	56.76	31.36	5.01
YBADJ	STCK2472	-21.49	-47.34	-71.75	-93.98	-113.36	-121.65
YBADJ	STCK2472	-132.78	-140.90	-144.74	-144.18	-139.24	-130.06
YBADJ	STCK2472	-116.94	-100.26	-79.74	-56.76	-31.36	-5.01
YBADJ	STCK2472	21.49	47.34	71.75	93.98	113.36	121.65
YBADJ	STCK2473	133.50	142.30	146.78	146.80	142.35	133.59
YBADJ	STCK2473	120.76	104.26	83.80	60.75	35.17	8.52
YBADJ	STCK2473	-18.39	-44.74	-69.73	-92.61	-112.66	-121.66
YBADJ	STCK2473	-133.50	-142.30	-146.78	-146.80	-142.35	-133.59
YBADJ	STCK2473	-120.76	-104.26	-83.80	-60.75	-35.17	-8.52
YBADJ	STCK2473	18.39	44.74	69.73	92.61	112.66	121.66
YBADJ	STCK2474	110.59	97.47	81.38	62.82	42.36	20.61
YBADJ	STCK2474	-1.77	-24.10	-46.49	-67.51	-87.16	-104.17
YBADJ	STCK2474	-118.01	-128.27	-134.63	-136.89	-135.00	-121.37
YBADJ	STCK2474	-110.59	-97.47	-81.38	-62.82	-42.36	-20.61
YBADJ	STCK2474	1.77	24.10	46.49	67.51	87.16	104.17
YBADJ	STCK2474	118.01	128.27	134.63	136.89	135.00	121.37
YBADJ	STCK2475	111.30	98.86	83.42	65.44	45.48	24.13
YBADJ	STCK2475	2.05	-20.10	-42.43	-63.51	-83.35	-100.66
YBADJ	STCK2475	-114.91	-125.67	-132.60	-135.52	-134.31	-121.38
YBADJ	STCK2475	-111.30	-98.86	-83.42	-65.44	-45.48	-24.13
YBADJ	STCK2475	-2.05	20.10	42.43	63.51	83.35	100.66
YBADJ	STCK2475	114.91	125.67	132.60	135.52	134.31	121.38
YBADJ	STCK2476	111.52	99.71	84.88	67.46	47.99	27.07
YBADJ	STCK2476	5.32	-16.59	-38.79	-59.85	-79.79	-97.30
YBADJ	STCK2476	-111.85	-123.00	-130.42	-133.88	-133.26	-120.96
YBADJ	STCK2476	-111.52	-99.71	-84.88	-67.46	-47.99	-27.07
YBADJ	STCK2476	-5.32	16.59	38.79	59.85	79.79	97.30
YBADJ	STCK2476	111.85	123.00	130.42	133.88	133.26	120.96
YBADJ	STCK2477	111.98	100.89	86.74	69.95	51.04	30.58
YBADJ	STCK2477	9.18	-12.49	-34.58	-55.66	-75.73	-93.51
YBADJ	STCK2477	-108.44	-120.08	-128.07	-132.17	-132.26	-120.68
YBADJ	STCK2477	-111.98	-100.89	-86.74	-69.95	-51.04	-30.58
YBADJ	STCK2477	-9.18	12.49	34.58	55.66	75.73	93.51
YBADJ	STCK2477	108.44	120.08	128.07	132.17	132.26	120.68
YBADJ	STCK2478	112.79	102.36	88.82	72.58	54.13	34.04
YBADJ	STCK2478	12.91	-8.60	-30.66	-51.82	-72.10	-90.18
YBADJ	STCK2478	-105.53	-117.67	-126.23	-130.96	-131.71	-120.82
YBADJ	STCK2478	-112.79	-102.36	-88.82	-72.58	-54.13	-34.04
YBADJ	STCK2478	-12.91	8.60	30.66	51.82	72.10	90.18
YBADJ	STCK2478	105.53	117.67	126.23	130.96	131.71	120.82

YBADJ	STCK2479	113.56	103.72	90.72	74.98	56.95	37.19
YBADJ	STCK2479	16.30	-5.08	-27.11	-48.35	-68.81	-87.19
YBADJ	STCK2479	-102.91	-115.50	-124.59	-129.89	-131.24	-120.97
YBADJ	STCK2479	-113.56	-103.72	-90.72	-74.98	-56.95	-37.19
YBADJ	STCK2479	-16.30	5.08	27.11	48.35	68.81	87.19
YBADJ	STCK2479	102.91	115.50	124.59	129.89	131.24	120.97
YBADJ	STCK2480	114.38	105.19	92.81	77.60	60.04	40.65
YBADJ	STCK2480	20.03	-1.20	-23.19	-44.52	-65.18	-83.86
YBADJ	STCK2480	-99.99	-113.09	-122.75	-128.68	-130.70	-121.11
YBADJ	STCK2480	-114.38	-105.19	-92.81	-77.60	-60.04	-40.65
YBADJ	STCK2480	-20.03	1.20	23.19	44.52	65.18	83.86
YBADJ	STCK2480	99.99	113.09	122.75	128.68	130.70	121.11
YBADJ	STCK2481	115.62	107.80	96.70	82.67	66.12	47.56
YBADJ	STCK2481	27.56	6.72	-15.12	-36.54	-57.54	-76.79
YBADJ	STCK2481	-93.71	-107.78	-118.58	-125.77	-129.14	-120.95
YBADJ	STCK2481	-115.62	-107.80	-96.70	-82.67	-66.12	-47.56
YBADJ	STCK2481	-27.56	-6.72	15.12	36.54	57.54	76.79
YBADJ	STCK2481	93.71	107.78	118.58	125.77	129.14	120.95
YBADJ	STCK2482	116.34	109.20	98.74	85.28	69.24	51.08
YBADJ	STCK2482	31.38	10.72	-11.06	-32.54	-53.73	-73.28
YBADJ	STCK2482	-90.61	-105.18	-116.56	-124.39	-128.45	-120.96
YBADJ	STCK2482	-116.34	-109.20	-98.74	-85.28	-69.24	-51.08
YBADJ	STCK2482	-31.38	-10.72	11.06	32.54	53.73	73.28
YBADJ	STCK2482	90.61	105.18	116.56	124.39	128.45	120.96
YBADJ	STCK2483	117.13	110.62	100.75	87.82	72.22	54.43
YBADJ	STCK2483	34.98	14.47	-7.28	-28.85	-50.22	-70.08
YBADJ	STCK2483	-87.80	-102.86	-114.79	-123.23	-127.93	-121.10
YBADJ	STCK2483	-117.13	-110.62	-100.75	-87.82	-72.22	-54.43
YBADJ	STCK2483	-34.98	-14.47	7.28	28.85	50.22	70.08
YBADJ	STCK2483	87.80	102.86	114.79	123.23	127.93	121.10
YBADJ	STCK2484	117.58	111.80	102.61	90.31	75.26	57.93
YBADJ	STCK2484	38.83	18.56	-3.08	-24.66	-46.18	-66.30
YBADJ	STCK2484	-84.40	-99.94	-112.44	-121.53	-126.92	-120.82
YBADJ	STCK2484	-117.58	-111.80	-102.61	-90.31	-75.26	-57.93
YBADJ	STCK2484	-38.83	-18.56	3.08	24.66	46.18	66.30
YBADJ	STCK2484	84.40	99.94	112.44	121.53	126.92	120.82
YBADJ	STCK2485	118.18	113.10	104.59	92.91	78.39	61.50
YBADJ	STCK2485	42.74	22.68	1.13	-20.49	-42.18	-62.58
YBADJ	STCK2485	-81.09	-97.13	-110.22	-119.96	-126.05	-120.68
YBADJ	STCK2485	-118.18	-113.10	-104.59	-92.91	-78.39	-61.50
YBADJ	STCK2485	-42.74	-22.68	-1.13	20.49	42.18	62.58
YBADJ	STCK2485	81.09	97.13	110.22	119.96	126.05	120.68

YBADJ	STCK2486	118.94	114.46	106.50	95.30	81.21	64.65
YBADJ	STCK2486	46.13	26.20	4.68	-17.02	-38.89	-59.58
YBADJ	STCK2486	-78.47	-94.96	-108.57	-118.89	-125.59	-120.83
YBADJ	STCK2486	-118.94	-114.46	-106.50	-95.30	-81.21	-64.65
YBADJ	STCK2486	-46.13	-26.20	-4.68	17.02	38.89	59.58
YBADJ	STCK2486	78.47	94.96	108.57	118.89	125.59	120.83
YBADJ	STCK2487	119.76	115.93	108.58	97.93	84.30	68.12
YBADJ	STCK2487	49.86	30.09	8.60	-13.18	-35.26	-56.26
YBADJ	STCK2487	-75.55	-92.55	-106.73	-117.68	-125.04	-120.97
YBADJ	STCK2487	-119.76	-115.93	-108.58	-97.93	-84.30	-68.12
YBADJ	STCK2487	-49.86	-30.09	-8.60	13.18	35.26	56.26
YBADJ	STCK2487	75.55	92.55	106.73	117.68	125.04	120.97
YBADJ	STCK2488	155.38	184.85	208.70	226.22	236.85	240.30
YBADJ	STCK2488	236.44	225.39	206.70	181.69	150.47	114.68
YBADJ	STCK2488	75.40	33.84	-8.76	-51.09	-91.86	-122.21
YBADJ	STCK2488	-155.38	-184.85	-208.70	-226.22	-236.85	-240.30
YBADJ	STCK2488	-236.44	-225.39	-206.70	-181.69	-150.47	-114.68
YBADJ	STCK2488	-75.40	-33.84	8.76	51.09	91.86	122.21
YBADJ	STCK2489	156.09	186.24	210.74	228.83	239.97	243.82
YBADJ	STCK2489	240.26	229.40	210.77	185.70	154.30	118.20
YBADJ	STCK2489	78.52	36.45	-6.72	-49.70	-91.16	-122.21
YBADJ	STCK2489	-156.09	-186.24	-210.74	-228.83	-239.97	-243.82
YBADJ	STCK2489	-240.26	-229.40	-210.77	-185.70	-154.30	-118.20
YBADJ	STCK2489	-78.52	-36.45	6.72	49.70	91.16	122.21
YBADJ	STCK2490	156.31	187.09	212.19	230.85	242.49	246.76
YBADJ	STCK2490	243.54	232.91	214.41	189.36	157.86	121.57
YBADJ	STCK2490	81.58	39.11	-4.54	-48.06	-90.11	-121.79
YBADJ	STCK2490	-156.31	-187.09	-212.19	-230.85	-242.49	-246.76
YBADJ	STCK2490	-243.54	-232.91	-214.41	-189.36	-157.86	-121.57
YBADJ	STCK2490	-81.58	-39.11	4.54	48.06	90.11	121.79
YBADJ	STCK2491	156.76	188.27	214.05	233.33	245.53	250.26
YBADJ	STCK2491	247.39	237.00	218.61	193.54	161.90	125.34
YBADJ	STCK2491	84.98	42.03	-2.20	-46.36	-89.11	-121.51
YBADJ	STCK2491	-156.76	-188.27	-214.05	-233.33	-245.53	-250.26
YBADJ	STCK2491	-247.39	-237.00	-218.61	-193.54	-161.90	-125.34
YBADJ	STCK2491	-84.98	-42.03	2.20	46.36	89.11	121.51
YBADJ	STCK2492	157.58	189.74	216.13	235.96	248.62	253.72
YBADJ	STCK2492	251.12	240.88	222.53	197.38	165.54	128.67
YBADJ	STCK2492	87.89	44.44	-0.36	-45.15	-88.56	-121.65
YBADJ	STCK2492	-157.58	-189.74	-216.13	-235.96	-248.62	-253.72
YBADJ	STCK2492	-251.12	-240.88	-222.53	-197.38	-165.54	-128.67
YBADJ	STCK2492	-87.89	-44.44	0.36	45.15	88.56	121.65
YBADJ	STCK2493	158.35	191.11	218.05	238.37	251.45	256.89

YBADJ	STCK2493	254.52	244.42	226.09	200.86	168.83	131.67
YBADJ	STCK2493	90.51	46.61	1.28	-44.08	-88.10	-121.81
YBADJ	STCK2493	-158.35	-191.11	-218.05	-238.37	-251.45	-256.89
YBADJ	STCK2493	-254.52	-244.42	-226.09	-200.86	-168.83	-131.67
YBADJ	STCK2493	-90.51	-46.61	-1.28	44.08	88.10	121.81
YBADJ	STCK2494	159.17	192.58	220.13	241.00	254.54	260.35
YBADJ	STCK2494	258.25	248.30	230.01	204.69	172.46	135.00
YBADJ	STCK2494	93.43	49.02	3.12	-42.87	-87.56	-121.95
YBADJ	STCK2494	-159.17	-192.58	-220.13	-241.00	-254.54	-260.35
YBADJ	STCK2494	-258.25	-248.30	-230.01	-204.69	-172.46	-135.00
YBADJ	STCK2494	-93.43	-49.02	-3.12	42.87	87.56	121.95
YBADJ	STCK2495	160.41	195.19	224.02	246.06	260.61	267.25
YBADJ	STCK2495	265.77	256.21	238.07	212.66	180.09	142.06
YBADJ	STCK2495	99.70	54.32	7.29	-39.96	-86.00	-121.79
YBADJ	STCK2495	-160.41	-195.19	-224.02	-246.06	-260.61	-267.25
YBADJ	STCK2495	-265.77	-256.21	-238.07	-212.66	-180.09	-142.06
YBADJ	STCK2495	-99.70	-54.32	-7.29	39.96	86.00	121.79
YBADJ	STCK2496	161.12	196.58	226.06	248.67	263.73	270.78
YBADJ	STCK2496	269.59	260.22	242.14	216.67	183.92	145.58
YBADJ	STCK2496	102.82	56.94	9.33	-38.57	-85.30	-121.79
YBADJ	STCK2496	-161.12	-196.58	-226.06	-248.67	-263.73	-270.78
YBADJ	STCK2496	-269.59	-260.22	-242.14	-216.67	-183.92	-145.58
YBADJ	STCK2496	-102.82	-56.94	-9.33	38.57	85.30	121.79
YBADJ	STCK2497	161.92	198.00	228.07	251.21	266.72	274.12
YBADJ	STCK2497	273.19	263.97	245.92	220.36	187.42	148.79
YBADJ	STCK2497	105.63	59.26	11.09	-37.41	-84.78	-121.93
YBADJ	STCK2497	-161.92	-198.00	-228.07	-251.21	-266.72	-274.12
YBADJ	STCK2497	-273.19	-263.97	-245.92	-220.36	-187.42	-148.79
YBADJ	STCK2497	-105.63	-59.26	-11.09	37.41	84.78	121.93
YBADJ	STCK2498	162.37	199.17	229.93	253.70	269.76	277.62
YBADJ	STCK2498	277.05	268.06	250.12	224.55	191.46	152.56
YBADJ	STCK2498	109.03	62.18	13.44	-35.71	-83.77	-121.65
YBADJ	STCK2498	-162.37	-199.17	-229.93	-253.70	-269.76	-277.62
YBADJ	STCK2498	-277.05	-268.06	-250.12	-224.55	-191.46	-152.56
YBADJ	STCK2498	-109.03	-62.18	-13.44	35.71	83.77	121.65
YBADJ	STCK2499	162.96	200.48	231.91	256.29	272.88	281.19
YBADJ	STCK2499	280.94	272.17	254.32	228.71	195.46	156.27
YBADJ	STCK2499	112.33	64.98	15.66	-34.14	-82.91	-121.51
YBADJ	STCK2499	-162.96	-200.48	-231.91	-256.29	-272.88	-281.19
YBADJ	STCK2499	-280.94	-272.17	-254.32	-228.71	-195.46	-156.27
YBADJ	STCK2499	-112.33	-64.98	-15.66	34.14	82.91	121.51

** Variable Emissions Type: "By Hour / Seven Days (HRDOW7)"

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** Variable Emission Scenario: "Scenario 2"
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[illegible]

SRCGROUP ALL

SO FINISHED

** AERMOD Receptor Pathway

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**
RE STARTING
  INCLUDED Operations.rou
RE FINISHED
**
*****
** AERMOD Meteorology Pathway
*****
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**
ME STARTING
  SURFFILE KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.SFC
  PROFFILE KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.PFL
  SURFDATA 23161 2015 DAGGETT/FAA_AIRPORT
  UAIRDATA 3120 2015
  PROFBASE 584.3 METERS
ME FINISHED
**
*****
** AERMOD Output Pathway
*****
**
**
OU STARTING
** Auto-Generated Plotfiles
  PLOTFILE PERIOD ALL OPERATIONS.AD\PE00GALL.PLT 31
  SUMMFILE Operations.sum
OU FINISHED

```

*** Message Summary For AERMOD Model Setup ***

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

```

A Total of          0 Fatal Error Message(s)
A Total of        1133 Warning Message(s)
A Total of          0 Informational Message(s)

```

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

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***** WARNING MESSAGES *****
SO W320    2640      PPARM: Input Parameter May Be Out-of-Range for Parameter
                VS
SO W320    2641      PPARM: Input Parameter May Be Out-of-Range for Parameter
                VS
SO W320    2642      PPARM: Input Parameter May Be Out-of-Range for Parameter
                VS

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SO W320	2643	PPARM: Input Parameter May Be Out-of-Range for Parameter
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SO W320	2644	PPARM: Input Parameter May Be Out-of-Range for Parameter
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SO W320	2645	PPARM: Input Parameter May Be Out-of-Range for Parameter
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More Than 999 Warning Messages Found. See ERRORFIL Output for the Remainder.

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*** SETUP Finishes Successfully ***
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*** AERMET - VERSION 19191 ***
*** 08:13:50

PAGE 1
*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

*** MODEL SETUP OPTIONS SUMMARY

** Model Options Selected:

- * Model Uses Regulatory DEFAULT Options
- * Model Is Setup For Calculation of Average CONCentration Values.
- * NO GAS DEPOSITION Data Provided.
- * NO PARTICLE DEPOSITION Data Provided.
- * Model Uses NO DRY DEPLETION. DDPLETE = F
- * Model Uses NO WET DEPLETION. WETDPLT = F
- * Stack-tip Downwash.
- * Model Accounts for ELEVated Terrain Effects.
- * Use Calms Processing Routine.
- * Use Missing Data Processing Routine.
- * No Exponential Decay.
- * Model Uses RURAL Dispersion Only.
- * ADJ_U* - Use ADJ_U* option for SBL in AERMET
- * CCVR_Sub - Meteorological data includes CCVR substitutions
- * TEMP_Sub - Meteorological data includes TEMP substitutions
- * Model Assumes No FLAGPOLE Receptor Heights.
- * The User Specified a Pollutant Type of: DPM

**Model Calculates PERIOD Averages Only

**This Run Includes: 2102 Source(s); 1 Source Group(s); and 47
Receptor(s)

with: 1362 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 740 VOLUME source(s)
and: 0 AREA type source(s)
and: 0 LINE source(s)
and: 0 RLINE/RLINEXT source(s)
and: 0 OPENPIT source(s)
and: 0 BUOYANT LINE source(s) with a total of 0 line(s)
and: 0 SWPOINT source(s)

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

**The AERMET Input Meteorological Data Version Date: 19191

**Output Options Selected:
 Model Outputs Tables of PERIOD Averages by Receptor
 Model Outputs External File(s) of High Values for Plotting (PLOTFILE
 Keyword)
 Model Outputs Separate Summary File of High Ranked Values (SUMMFILE
 Keyword)

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

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 584.30 ; Decay
 Coef. = 0.000 ; Rot. Angle = 0.0
 Emission Units = GRAMS/SEC ;
 Emission Rate Unit Factor = 0.10000E+07
 Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 10.0 MB of RAM.

**Input Runstream File: aermod.inp

**Output Print File: aermod.out

**Detailed Error/Message File: Operations.err

**File for Summary of Results: Operations.sum

^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

PAGE 2

*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE		STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE		
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR			
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	
(M/SEC)	(METERS)		VARY BY					

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STCK1		0	0.37420E-06	477505.3	3828241.2	897.4	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK2		0	0.37420E-06	477505.5	3828245.1	897.6	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK3		0	0.37420E-06	477505.6	3828248.9	897.8	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK4		0	0.37420E-06	477505.5	3828253.0	898.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK5		0	0.37420E-06	477505.5	3828257.1	898.3	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK6		0	0.37420E-06	477505.6	3828260.9	898.5	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK7		0	0.37420E-06	477505.3	3828264.6	898.8	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK8		0	0.37420E-06	477505.6	3828272.9	899.0	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK9		0	0.37420E-06	477505.8	3828276.8	899.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK10		0	0.37420E-06	477506.0	3828280.6	899.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK11		0	0.37420E-06	477505.8	3828284.7	899.2	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK12		0	0.37420E-06	477505.8	3828288.8	899.3	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK13		0	0.37420E-06	477506.0	3828292.5	899.4	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK14		0	0.37420E-06	477505.6	3828296.3	899.5	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK15		0	0.37420E-06	477505.5	3828304.7	899.6	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK16		0	0.37420E-06	477505.6	3828308.6	899.7	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK17		0	0.37420E-06	477505.8	3828312.4	899.8	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK18		0	0.37420E-06	477505.6	3828316.5	899.8	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK19		0	0.37420E-06	477505.6	3828320.6	899.9	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK20		0	0.37420E-06	477505.8	3828324.4	900.0	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK21		0	0.37420E-06	477505.5	3828328.1	900.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK22		0	0.37420E-06	477505.3	3828336.3	900.2	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK23		0	0.37420E-06	477505.5	3828340.3	900.2	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK24		0	0.37420E-06	477505.6	3828344.1	900.3	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK25		0	0.37420E-06	477505.5	3828348.2	900.4	3.84	366.00
51.71	0.10	YES	NO	NO				

STCK26		0	0.37420E-06	477505.5	3828352.3	900.4	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK27		0	0.37420E-06	477505.6	3828356.0	900.5	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK28		0	0.37420E-06	477505.3	3828359.8	900.5	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK29		0	0.37420E-06	477505.3	3828367.3	900.6	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK30		0	0.37420E-06	477505.5	3828371.3	900.6	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK31		0	0.37420E-06	477505.6	3828375.1	900.6	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK32		0	0.37420E-06	477505.5	3828379.2	900.7	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK33		0	0.37420E-06	477505.5	3828383.3	900.7	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK34		0	0.37420E-06	477505.6	3828387.0	900.7	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK35		0	0.37420E-06	477505.3	3828390.8	900.8	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK36		0	0.37420E-06	477505.5	3828399.3	901.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK37		0	0.37420E-06	477505.6	3828403.3	901.2	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK38		0	0.37420E-06	477505.8	3828407.0	901.3	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK39		0	0.37420E-06	477505.6	3828411.1	901.4	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK40		0	0.37420E-06	477505.6	3828415.2	901.6	3.84	366.00
51.71	0.10	YES	NO	NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

STCK41		0	0.37420E-06	477505.8	3828419.0	901.7	3.84	366.00
51.71	0.10	YES	NO NO					
STCK42		0	0.37420E-06	477505.5	3828422.8	901.8	3.84	366.00
51.71	0.10	YES	NO NO					
STCK43		0	0.37420E-06	477505.5	3828431.2	902.0	3.84	366.00
51.71	0.10	YES	NO NO					
STCK44		0	0.37420E-06	477505.6	3828435.1	902.1	3.84	366.00
51.71	0.10	YES	NO NO					
STCK45		0	0.37420E-06	477505.8	3828438.9	902.2	3.84	366.00
51.71	0.10	YES	NO NO					
STCK46		0	0.37420E-06	477505.6	3828443.0	902.3	3.84	366.00
51.71	0.10	YES	NO NO					
STCK47		0	0.37420E-06	477505.6	3828447.1	902.4	3.84	366.00
51.71	0.10	YES	NO NO					
STCK48		0	0.37420E-06	477505.8	3828450.8	902.5	3.84	366.00
51.71	0.10	YES	NO NO					
STCK49		0	0.37420E-06	477505.5	3828454.6	902.6	3.84	366.00
51.71	0.10	YES	NO NO					
STCK50		0	0.37420E-06	477505.5	3828462.8	903.0	3.84	366.00
51.71	0.10	YES	NO NO					
STCK51		0	0.37420E-06	477505.6	3828466.8	903.1	3.84	366.00
51.71	0.10	YES	NO NO					
STCK52		0	0.37420E-06	477505.8	3828470.5	903.3	3.84	366.00
51.71	0.10	YES	NO NO					
STCK53		0	0.37420E-06	477505.6	3828474.6	903.4	3.84	366.00
51.71	0.10	YES	NO NO					
STCK54		0	0.37420E-06	477505.6	3828478.7	903.6	3.84	366.00
51.71	0.10	YES	NO NO					
STCK55		0	0.37420E-06	477505.8	3828482.5	903.7	3.84	366.00
51.71	0.10	YES	NO NO					
STCK56		0	0.37420E-06	477505.5	3828486.3	903.8	3.84	366.00
51.71	0.10	YES	NO NO					
STCK57		0	0.37420E-06	477505.3	3828494.6	904.0	3.84	366.00
51.71	0.10	YES	NO NO					
STCK58		0	0.37420E-06	477505.5	3828498.6	904.2	3.84	366.00
51.71	0.10	YES	NO NO					
STCK59		0	0.37420E-06	477505.6	3828502.4	904.3	3.84	366.00
51.71	0.10	YES	NO NO					
STCK60		0	0.37420E-06	477505.5	3828506.5	904.4	3.84	366.00
51.71	0.10	YES	NO NO					
STCK61		0	0.37420E-06	477505.5	3828510.6	904.5	3.84	366.00
51.71	0.10	YES	NO NO					
STCK62		0	0.37420E-06	477505.6	3828514.3	904.6	3.84	366.00
51.71	0.10	YES	NO NO					
STCK63		0	0.37420E-06	477505.3	3828518.1	904.7	3.84	366.00
51.71	0.10	YES	NO NO					
STCK64		0	0.37420E-06	477505.3	3828526.3	904.9	3.84	366.00
51.71	0.10	YES	NO NO					
STCK65		0	0.37420E-06	477505.5	3828530.2	905.0	3.84	366.00
51.71	0.10	YES	NO NO					

STCK66		0	0.37420E-06	477505.6	3828534.0	905.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK67		0	0.37420E-06	477505.3	3828549.8	905.5	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK68		0	0.37420E-06	477505.5	3828542.2	905.3	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK69		0	0.37420E-06	477505.6	3828546.0	905.4	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK70		0	0.37420E-06	477505.5	3828538.1	905.2	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK71		0	0.37420E-06	477505.3	3828558.0	905.7	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK72		0	0.37420E-06	477505.5	3828561.9	905.8	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK73		0	0.37420E-06	477505.6	3828565.7	905.9	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK74		0	0.37420E-06	477505.3	3828581.4	906.2	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK75		0	0.37420E-06	477505.5	3828573.9	906.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK76		0	0.37420E-06	477505.6	3828577.7	906.2	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK77		0	0.37420E-06	477505.5	3828569.8	906.0	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK78		0	0.37420E-06	477505.2	3828589.8	906.4	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK79		0	0.37420E-06	477505.3	3828593.7	906.5	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK80		0	0.37420E-06	477505.5	3828597.5	906.6	3.84	366.00
51.71	0.10	YES	NO	NO				

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*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

STCK81		0	0.37420E-06	477505.2	3828613.3	906.9	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK82		0	0.37420E-06	477505.3	3828605.7	906.7	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK83		0	0.37420E-06	477505.5	3828609.5	906.8	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK84		0	0.37420E-06	477505.3	3828601.6	906.7	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK85		0	0.37420E-06	477505.5	3828621.3	907.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK86		0	0.37420E-06	477505.6	3828625.2	907.2	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK87		0	0.37420E-06	477505.8	3828629.0	907.2	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK88		0	0.37420E-06	477505.5	3828644.8	907.5	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK89		0	0.37420E-06	477505.6	3828637.2	907.4	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK90		0	0.37420E-06	477505.8	3828641.0	907.4	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK91		0	0.37420E-06	477505.6	3828633.1	907.3	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK92		0	0.37420E-06	477505.2	3828652.8	907.6	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK93		0	0.37420E-06	477505.3	3828656.7	907.6	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK94		0	0.37420E-06	477505.5	3828660.5	907.7	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK95		0	0.37420E-06	477505.2	3828676.2	907.9	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK96		0	0.37420E-06	477505.3	3828668.7	907.8	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK97		0	0.37420E-06	477505.5	3828672.5	907.8	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK98		0	0.37420E-06	477505.3	3828664.6	907.7	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK99		0	0.37420E-06	477505.3	3828684.8	908.0	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK100		0	0.37420E-06	477505.5	3828688.7	908.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK101		0	0.37420E-06	477505.6	3828692.5	908.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK102		0	0.37420E-06	477505.3	3828708.2	908.5	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK103		0	0.37420E-06	477505.5	3828700.7	908.3	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK104		0	0.37420E-06	477505.6	3828704.5	908.4	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK105		0	0.37420E-06	477505.5	3828696.6	908.2	3.84	366.00
51.71	0.10	YES	NO	NO				

STCK106	0	0.37420E-06	477505.2	3828716.4	908.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK107	0	0.37420E-06	477505.3	3828720.4	908.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK108	0	0.37420E-06	477505.5	3828724.2	908.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK110	0	0.37420E-06	477505.3	3828732.4	909.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK112	0	0.37420E-06	477505.3	3828728.3	908.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK237	0	0.34020E-06	477748.1	3828253.8	895.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK115	0	0.34020E-06	477747.6	3828661.9	905.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK116	0	0.34020E-06	477747.7	3828665.7	906.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK117	0	0.34020E-06	477747.4	3828681.4	906.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK118	0	0.34020E-06	477747.6	3828673.9	906.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK119	0	0.34020E-06	477747.7	3828677.7	906.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK120	0	0.34020E-06	477747.6	3828669.8	906.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK121	0	0.34020E-06	477747.3	3828689.7	906.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK122	0	0.34020E-06	477747.4	3828693.6	906.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK123	0	0.34020E-06	477747.6	3828697.4	906.8	3.84	366.00
51.71	0.10	YES	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

STCK124	0	0.34020E-06	477747.9	3828257.9	895.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK125	0	0.34020E-06	477747.4	3828705.6	906.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK126	0	0.34020E-06	477747.4	3828701.5	906.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK127	0	0.34020E-06	477747.9	3828262.0	895.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK128	0	0.34020E-06	477748.1	3828265.8	895.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK129	0	0.34020E-06	477747.7	3828269.5	895.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK130	0	0.34020E-06	477747.6	3828277.9	895.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK131	0	0.34020E-06	477747.7	3828281.8	895.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK132	0	0.34020E-06	477747.9	3828285.6	895.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK133	0	0.34020E-06	477747.7	3828289.7	895.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK134	0	0.34020E-06	477747.7	3828293.8	896.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK136	0	0.34020E-06	477747.9	3828297.6	896.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK137	0	0.34020E-06	477747.6	3828301.3	896.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK138	0	0.34020E-06	477747.4	3828309.6	896.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK139	0	0.34020E-06	477747.6	3828313.5	896.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK140	0	0.34020E-06	477747.7	3828317.3	896.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK141	0	0.34020E-06	477747.6	3828321.4	896.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK142	0	0.34020E-06	477747.6	3828325.5	896.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK143	0	0.34020E-06	477747.7	3828329.2	896.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK144	0	0.34020E-06	477747.4	3828333.0	896.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK145	0	0.34020E-06	477747.4	3828340.6	896.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK146	0	0.34020E-06	477747.7	3828222.1	895.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK147	0	0.34020E-06	477747.6	3828344.5	897.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK148	0	0.34020E-06	477747.7	3828348.3	897.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK149	0	0.34020E-06	477747.6	3828352.4	897.2	3.84	366.00
51.71	0.10	YES	NO	NO			

STCK150	0	0.34020E-06	477747.6	3828356.5	897.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK151	0	0.34020E-06	477747.7	3828360.2	897.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK152	0	0.34020E-06	477747.4	3828364.0	897.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK153	0	0.34020E-06	477747.6	3828372.5	898.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK154	0	0.34020E-06	477747.7	3828376.5	898.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK155	0	0.34020E-06	477747.9	3828380.3	898.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK156	0	0.34020E-06	477747.7	3828384.4	898.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK157	0	0.34020E-06	477747.6	3828226.2	895.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK158	0	0.34020E-06	477747.7	3828388.5	899.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK159	0	0.34020E-06	477747.9	3828392.2	899.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK160	0	0.34020E-06	477747.6	3828396.0	899.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK161	0	0.34020E-06	477747.6	3828404.4	899.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK162	0	0.34020E-06	477747.7	3828408.3	899.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK163	0	0.34020E-06	477747.9	3828412.1	899.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK164	0	0.34020E-06	477747.7	3828416.2	899.8	3.84	366.00
51.71	0.10	YES	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

STCK165		0	0.34020E-06	477747.7	3828420.3	899.9	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK166		0	0.34020E-06	477747.9	3828424.1	900.2	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK167		0	0.34020E-06	477747.6	3828427.8	900.4	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK168		0	0.34020E-06	477747.6	3828230.3	895.2	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK169		0	0.34020E-06	477747.6	3828436.0	900.9	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK170		0	0.34020E-06	477747.7	3828440.0	901.2	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK171		0	0.34020E-06	477747.9	3828443.7	901.4	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK172		0	0.34020E-06	477747.7	3828447.8	901.6	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK173		0	0.34020E-06	477747.7	3828451.9	901.8	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK174		0	0.34020E-06	477747.9	3828455.7	901.9	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK175		0	0.34020E-06	477747.6	3828459.5	901.9	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK176		0	0.34020E-06	477747.4	3828467.9	902.0	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK177		0	0.34020E-06	477747.6	3828471.8	902.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK178		0	0.34020E-06	477747.7	3828475.6	902.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK179		0	0.34020E-06	477747.7	3828234.1	895.3	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK180		0	0.34020E-06	477747.6	3828479.7	902.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK181		0	0.34020E-06	477747.6	3828483.8	902.1	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK182		0	0.34020E-06	477747.7	3828487.5	902.0	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK183		0	0.34020E-06	477747.4	3828491.3	901.9	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK184		0	0.34020E-06	477747.4	3828499.5	901.7	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK185		0	0.34020E-06	477747.6	3828503.5	901.6	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK186		0	0.34020E-06	477747.7	3828507.2	901.5	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK187		0	0.34020E-06	477747.4	3828523.0	901.6	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK188		0	0.34020E-06	477747.6	3828515.4	901.4	3.84	366.00
51.71	0.10	YES	NO	NO				
STCK189		0	0.34020E-06	477747.7	3828519.2	901.5	3.84	366.00
51.71	0.10	YES	NO	NO				

STCK190	0	0.34020E-06	477747.4	3828237.8	895.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK191	0	0.34020E-06	477747.6	3828511.3	901.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK192	0	0.34020E-06	477747.4	3828531.2	901.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK193	0	0.34020E-06	477747.6	3828535.1	901.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK194	0	0.34020E-06	477747.7	3828538.9	901.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK195	0	0.34020E-06	477747.4	3828554.6	902.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK196	0	0.34020E-06	477747.6	3828547.1	902.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK197	0	0.34020E-06	477747.7	3828550.9	902.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK198	0	0.34020E-06	477747.6	3828543.0	901.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK199	0	0.34020E-06	477747.3	3828563.0	902.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK200	0	0.34020E-06	477747.4	3828566.9	902.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK201	0	0.34020E-06	477747.7	3828246.1	895.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK202	0	0.34020E-06	477747.6	3828570.7	902.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK236	0	0.34020E-06	477747.2	3828586.5	902.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK204	0	0.34020E-06	477747.4	3828578.9	902.7	3.84	366.00
51.71	0.10	YES	NO	NO			

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

STCK205		0	0.34020E-06	477747.6	3828582.7	902.7	3.84	366.00
51.71	0.10	YES	NO NO					
STCK206		0	0.34020E-06	477747.4	3828574.8	902.6	3.84	366.00
51.71	0.10	YES	NO NO					
STCK207		0	0.34020E-06	477747.6	3828594.5	902.9	3.84	366.00
51.71	0.10	YES	NO NO					
STCK208		0	0.34020E-06	477747.7	3828598.4	903.0	3.84	366.00
51.71	0.10	YES	NO NO					
STCK209		0	0.34020E-06	477747.9	3828602.2	903.1	3.84	366.00
51.71	0.10	YES	NO NO					
STCK210		0	0.34020E-06	477747.6	3828618.0	903.6	3.84	366.00
51.71	0.10	YES	NO NO					
STCK211		0	0.34020E-06	477747.7	3828610.4	903.3	3.84	366.00
51.71	0.10	YES	NO NO					
STCK212		0	0.34020E-06	477747.9	3828250.0	895.4	3.84	366.00
51.71	0.10	YES	NO NO					
STCK213		0	0.34020E-06	477747.9	3828614.2	903.4	3.84	366.00
51.71	0.10	YES	NO NO					
STCK214		0	0.34020E-06	477747.7	3828606.3	903.2	3.84	366.00
51.71	0.10	YES	NO NO					
STCK215		0	0.34020E-06	477747.3	3828626.0	903.9	3.84	366.00
51.71	0.10	YES	NO NO					
STCK216		0	0.34020E-06	477747.4	3828629.9	904.0	3.84	366.00
51.71	0.10	YES	NO NO					
STCK217		0	0.34020E-06	477747.6	3828633.7	904.1	3.84	366.00
51.71	0.10	YES	NO NO					
STCK218		0	0.34020E-06	477747.2	3828649.5	905.0	3.84	366.00
51.71	0.10	YES	NO NO					
STCK219		0	0.34020E-06	477747.4	3828641.9	904.6	3.84	366.00
51.71	0.10	YES	NO NO					
STCK220		0	0.34020E-06	477747.6	3828645.7	904.8	3.84	366.00
51.71	0.10	YES	NO NO					
STCK221		0	0.34020E-06	477747.4	3828637.8	904.3	3.84	366.00
51.71	0.10	YES	NO NO					
STCK222		0	0.34020E-06	477747.4	3828658.0	905.5	3.84	366.00
51.71	0.10	YES	NO NO					
STCK223		0	0.34020E-06	477747.3	3828709.1	906.8	3.84	366.00
51.71	0.10	YES	NO NO					
STCK224		0	0.34020E-06	477747.3	3828713.1	906.8	3.84	366.00
51.71	0.10	YES	NO NO					
STCK225		0	0.34020E-06	477747.2	3828722.0	906.8	3.84	366.00
51.71	0.10	YES	NO NO					
STCK226		0	0.34020E-06	477747.4	3828726.0	906.8	3.84	366.00
51.71	0.10	YES	NO NO					
STCK227		0	0.34020E-06	477747.5	3828729.7	906.9	3.84	366.00
51.71	0.10	YES	NO NO					
STCK228		0	0.34020E-06	477747.4	3828737.9	907.2	3.84	366.00
51.71	0.10	YES	NO NO					
STCK229		0	0.34020E-06	477747.4	3828733.8	907.0	3.84	366.00
51.71	0.10	YES	NO NO					

STCK230	0	0.34020E-06	477747.3	3828741.5	907.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK231	0	0.34020E-06	477747.3	3828745.4	907.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK232	0	0.34020E-06	477747.5	3828757.6	907.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK233	0	0.34020E-06	477747.5	3828753.5	907.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK234	0	0.34020E-06	477747.4	3828761.1	907.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK235	0	0.34020E-06	477747.4	3828765.1	907.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK238	0	0.91672E-07	477468.5	3828777.9	910.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK239	0	0.91672E-07	477468.7	3828781.7	910.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK240	0	0.91672E-07	477469.1	3828785.3	910.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK241	0	0.91672E-07	477469.6	3828792.8	910.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK242	0	0.91672E-07	477469.4	3828788.7	910.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK243	0	0.91672E-07	477467.3	3828763.5	910.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK244	0	0.91672E-07	477467.7	3828767.0	910.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK245	0	0.91672E-07	477468.2	3828774.5	910.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK246	0	0.91672E-07	477468.0	3828770.4	910.4	3.84	366.00
51.71	0.10	YES	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

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STCK247	0	0.91672E-07	477466.4	3828749.0	909.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK248	0	0.91672E-07	477466.8	3828752.5	910.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK249	0	0.91672E-07	477467.3	3828760.0	910.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK250	0	0.91672E-07	477467.1	3828756.0	910.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK251	0	0.91672E-07	477465.5	3828734.3	909.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK252	0	0.91672E-07	477465.9	3828737.8	909.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK253	0	0.91672E-07	477466.4	3828745.4	909.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK254	0	0.91672E-07	477466.2	3828741.3	909.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK255	0	0.91672E-07	477464.8	3828719.9	909.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK256	0	0.91672E-07	477465.2	3828723.4	909.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK257	0	0.91672E-07	477465.7	3828730.9	909.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK258	0	0.91672E-07	477465.5	3828726.8	909.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK259	0	0.91672E-07	477463.5	3828705.1	908.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK260	0	0.91672E-07	477463.9	3828708.6	908.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK261	0	0.91672E-07	477464.4	3828716.2	909.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK262	0	0.91672E-07	477464.2	3828712.1	908.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK263	0	0.91672E-07	477463.5	3828689.8	908.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK264	0	0.91672E-07	477463.4	3828693.7	908.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK265	0	0.91672E-07	477463.6	3828701.4	908.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK266	0	0.91672E-07	477463.4	3828697.3	908.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK267	0	0.91672E-07	477463.6	3828678.6	907.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK268	0	0.91672E-07	477463.5	3828682.4	907.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK269	0	0.91672E-07	477463.5	3828686.0	907.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK270	0	0.91672E-07	477463.6	3828667.7	907.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK271	0	0.91672E-07	477463.5	3828671.5	907.4	3.84	366.00
51.71	0.10	YES	NO	NO			

STCK272	0	0.91672E-07	477463.4	3828675.1	907.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK273	0	0.91672E-07	477463.6	3828656.8	907.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK274	0	0.91672E-07	477463.5	3828660.6	907.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK275	0	0.91672E-07	477463.5	3828664.2	907.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK276	0	0.91672E-07	477463.7	3828646.0	906.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK277	0	0.91672E-07	477463.6	3828649.9	906.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK278	0	0.91672E-07	477463.6	3828653.5	906.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK279	0	0.91672E-07	477463.8	3828634.8	906.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK280	0	0.91672E-07	477463.7	3828638.6	906.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK281	0	0.91672E-07	477463.7	3828642.2	906.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK282	0	0.91672E-07	477463.7	3828623.9	906.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK283	0	0.91672E-07	477463.6	3828627.7	906.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK284	0	0.91672E-07	477463.6	3828631.4	906.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK285	0	0.91672E-07	477463.8	3828613.0	906.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK286	0	0.91672E-07	477463.7	3828616.8	906.1	3.84	366.00
51.71	0.10	YES	NO	NO			

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*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

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STCK287	0	0.91672E-07	477463.7	3828620.5	906.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK288	0	0.91672E-07	477463.9	3828602.0	905.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK289	0	0.91672E-07	477463.8	3828605.9	905.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK290	0	0.91672E-07	477463.8	3828609.5	906.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK291	0	0.91672E-07	477464.0	3828590.8	905.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK292	0	0.91672E-07	477463.9	3828594.6	905.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK293	0	0.91672E-07	477463.9	3828598.3	905.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK294	0	0.91672E-07	477464.0	3828579.9	905.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK295	0	0.91672E-07	477463.9	3828583.7	905.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK296	0	0.91672E-07	477463.8	3828587.4	905.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK297	0	0.91672E-07	477464.0	3828569.0	905.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK298	0	0.91672E-07	477463.9	3828572.9	905.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK299	0	0.91672E-07	477463.9	3828576.5	905.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK300	0	0.91672E-07	477463.8	3828558.3	905.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK301	0	0.91672E-07	477463.7	3828562.2	905.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK302	0	0.91672E-07	477463.6	3828565.8	905.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK303	0	0.91672E-07	477463.9	3828547.1	905.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK304	0	0.91672E-07	477463.8	3828550.9	905.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK305	0	0.91672E-07	477463.7	3828554.5	905.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK306	0	0.91672E-07	477463.8	3828536.2	905.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK307	0	0.91672E-07	477463.7	3828540.0	905.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK308	0	0.91672E-07	477463.7	3828543.7	905.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK309	0	0.91672E-07	477463.9	3828525.3	904.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK310	0	0.91672E-07	477463.8	3828529.1	904.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK311	0	0.91672E-07	477463.7	3828532.8	904.9	3.84	366.00
51.71	0.10	YES	NO	NO			

STCK312	0	0.91672E-07	477463.7	3828514.5	904.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK313	0	0.91672E-07	477463.6	3828518.3	904.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK314	0	0.91672E-07	477463.6	3828521.9	904.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK315	0	0.91672E-07	477463.8	3828503.2	904.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK316	0	0.91672E-07	477463.7	3828507.1	904.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK317	0	0.91672E-07	477463.7	3828510.7	904.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK318	0	0.91672E-07	477463.7	3828492.3	904.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK319	0	0.91672E-07	477463.6	3828496.2	904.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK320	0	0.91672E-07	477463.6	3828499.8	904.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK321	0	0.91672E-07	477463.8	3828481.4	903.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK322	0	0.91672E-07	477463.7	3828485.3	903.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK323	0	0.91672E-07	477463.7	3828488.9	903.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK324	0	0.91672E-07	477463.8	3828470.6	903.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK325	0	0.91672E-07	477463.8	3828474.5	903.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK326	0	0.91672E-07	477463.7	3828478.1	903.7	3.84	366.00
51.71	0.10	YES	NO	NO			

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

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STCK327	0	0.91672E-07	477463.9	3828459.4	903.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK328	0	0.91672E-07	477463.8	3828463.2	903.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK329	0	0.91672E-07	477463.8	3828466.8	903.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK330	0	0.91672E-07	477463.9	3828448.5	903.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK331	0	0.91672E-07	477463.8	3828452.3	903.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK332	0	0.91672E-07	477463.8	3828456.0	903.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK333	0	0.91672E-07	477463.9	3828437.6	902.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK334	0	0.91672E-07	477463.8	3828441.4	902.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK335	0	0.91672E-07	477463.8	3828445.1	902.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK336	0	0.91672E-07	477464.0	3828426.7	902.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK337	0	0.91672E-07	477463.9	3828430.5	902.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK338	0	0.91672E-07	477463.9	3828434.2	902.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK339	0	0.91672E-07	477464.1	3828415.5	902.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK340	0	0.91672E-07	477464.0	3828419.3	902.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK341	0	0.91672E-07	477464.0	3828422.9	902.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK342	0	0.91672E-07	477464.0	3828404.6	902.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK343	0	0.91672E-07	477463.9	3828408.4	902.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK344	0	0.91672E-07	477463.9	3828412.0	902.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK345	0	0.91672E-07	477464.1	3828393.7	902.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK346	0	0.91672E-07	477464.0	3828397.5	902.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK347	0	0.91672E-07	477464.0	3828401.1	902.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK348	0	0.91672E-07	477464.1	3828383.1	901.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK349	0	0.91672E-07	477464.0	3828386.9	901.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK350	0	0.91672E-07	477463.9	3828390.5	901.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK351	0	0.91672E-07	477464.1	3828371.8	901.5	3.84	366.00
51.71	0.10	YES	NO	NO			

STCK352	0	0.91672E-07	477464.1	3828375.7	901.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK353	0	0.91672E-07	477464.0	3828379.3	901.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK354	0	0.91672E-07	477464.1	3828360.9	901.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK355	0	0.91672E-07	477464.0	3828364.8	901.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK356	0	0.91672E-07	477464.0	3828368.4	901.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK357	0	0.91672E-07	477464.1	3828350.0	900.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK358	0	0.91672E-07	477464.1	3828353.9	901.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK359	0	0.91672E-07	477464.0	3828357.5	901.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK360	0	0.91672E-07	477464.1	3828339.1	900.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK361	0	0.91672E-07	477464.0	3828342.9	900.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK362	0	0.91672E-07	477463.9	3828346.5	900.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK363	0	0.91672E-07	477464.1	3828327.8	899.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK364	0	0.91672E-07	477464.1	3828331.7	899.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK365	0	0.91672E-07	477464.0	3828335.3	899.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK366	0	0.91672E-07	477464.1	3828316.9	898.8	3.84	366.00
51.71	0.10	YES	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

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STCK367	0	0.91672E-07	477464.0	3828320.8	899.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK368	0	0.91672E-07	477464.0	3828324.4	899.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK369	0	0.91672E-07	477464.1	3828306.0	898.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK370	0	0.91672E-07	477464.1	3828309.9	898.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK371	0	0.91672E-07	477464.0	3828313.5	898.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK372	0	0.91672E-07	477464.1	3828295.1	897.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK373	0	0.91672E-07	477464.0	3828298.9	898.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK374	0	0.91672E-07	477463.9	3828302.5	898.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK375	0	0.91672E-07	477464.1	3828283.8	897.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK376	0	0.91672E-07	477464.1	3828287.7	897.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK377	0	0.91672E-07	477464.0	3828291.3	897.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK378	0	0.91672E-07	477464.1	3828272.9	897.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK379	0	0.91672E-07	477464.0	3828276.8	897.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK380	0	0.91672E-07	477464.0	3828280.4	897.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK381	0	0.91672E-07	477464.1	3828262.1	897.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK382	0	0.91672E-07	477464.1	3828265.9	897.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK383	0	0.91672E-07	477464.0	3828269.5	897.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK384	0	0.91672E-07	477464.1	3828254.9	897.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK385	0	0.91672E-07	477464.0	3828258.8	897.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK386	0	0.91672E-07	477464.1	3828244.0	897.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK387	0	0.91672E-07	477464.0	3828247.9	897.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK388	0	0.91672E-07	477464.0	3828251.5	897.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK389	0	0.91672E-07	477483.2	3828689.7	908.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK390	0	0.91672E-07	477483.1	3828693.6	908.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK391	0	0.91672E-07	477483.1	3828697.2	908.6	3.84	366.00
51.71	0.10	YES	NO	NO			

STCK392	0	0.91672E-07	477483.3	3828678.5	908.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK393	0	0.91672E-07	477483.2	3828682.4	908.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK394	0	0.91672E-07	477483.2	3828686.0	908.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK395	0	0.91672E-07	477483.2	3828667.6	907.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK396	0	0.91672E-07	477483.2	3828671.5	907.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK397	0	0.91672E-07	477483.1	3828675.1	907.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK398	0	0.91672E-07	477483.3	3828656.7	907.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK399	0	0.91672E-07	477483.2	3828660.6	907.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK400	0	0.91672E-07	477483.2	3828664.2	907.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK401	0	0.91672E-07	477483.4	3828646.0	907.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK402	0	0.91672E-07	477483.3	3828649.8	907.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK403	0	0.91672E-07	477483.3	3828653.4	907.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK404	0	0.91672E-07	477483.5	3828634.7	907.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK405	0	0.91672E-07	477483.4	3828638.6	907.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK406	0	0.91672E-07	477483.4	3828642.2	907.2	3.84	366.00
51.71	0.10	YES	NO	NO			

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

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STCK407	0	0.91672E-07	477483.4	3828623.8	906.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK408	0	0.91672E-07	477483.3	3828627.7	906.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK409	0	0.91672E-07	477483.3	3828631.3	907.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK410	0	0.91672E-07	477483.5	3828612.9	906.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK411	0	0.91672E-07	477483.4	3828616.8	906.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK412	0	0.91672E-07	477483.4	3828620.4	906.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK413	0	0.91672E-07	477483.6	3828602.0	906.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK414	0	0.91672E-07	477483.5	3828605.8	906.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK415	0	0.91672E-07	477483.5	3828609.4	906.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK416	0	0.91672E-07	477483.7	3828590.7	906.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK417	0	0.91672E-07	477483.6	3828594.6	906.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK418	0	0.91672E-07	477483.6	3828598.2	906.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK419	0	0.91672E-07	477483.6	3828579.8	905.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK420	0	0.91672E-07	477483.6	3828583.7	905.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK421	0	0.91672E-07	477483.5	3828587.3	906.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK422	0	0.91672E-07	477483.7	3828568.9	905.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK423	0	0.91672E-07	477483.6	3828572.8	905.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK424	0	0.91672E-07	477483.6	3828576.4	905.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK425	0	0.91672E-07	477483.5	3828558.3	905.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK426	0	0.91672E-07	477483.4	3828562.1	905.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK427	0	0.91672E-07	477483.3	3828565.7	905.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK428	0	0.91672E-07	477483.5	3828547.0	905.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK429	0	0.91672E-07	477483.5	3828550.9	905.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK430	0	0.91672E-07	477483.4	3828554.5	905.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK431	0	0.91672E-07	477483.5	3828536.1	905.3	3.84	366.00
51.71	0.10	YES	NO	NO			

STCK432	0	0.91672E-07	477483.4	3828540.0	905.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK433	0	0.91672E-07	477483.4	3828543.6	905.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK434	0	0.91672E-07	477483.5	3828525.2	904.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK435	0	0.91672E-07	477483.5	3828529.1	905.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK436	0	0.91672E-07	477483.4	3828532.7	905.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK437	0	0.91672E-07	477483.4	3828514.4	904.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK438	0	0.91672E-07	477483.3	3828518.3	904.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK439	0	0.91672E-07	477483.3	3828521.9	904.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK440	0	0.91672E-07	477483.5	3828503.2	904.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK441	0	0.91672E-07	477483.4	3828507.0	904.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK442	0	0.91672E-07	477483.4	3828510.6	904.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK443	0	0.91672E-07	477483.4	3828492.3	904.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK444	0	0.91672E-07	477483.3	3828496.1	904.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK445	0	0.91672E-07	477483.3	3828499.7	904.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK446	0	0.91672E-07	477483.5	3828481.4	903.8	3.84	366.00
51.71	0.10	YES	NO	NO			

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

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STCK447	0	0.91672E-07	477483.4	3828485.2	904.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK448	0	0.91672E-07	477483.4	3828488.8	904.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK449	0	0.91672E-07	477483.5	3828470.6	903.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK450	0	0.91672E-07	477483.4	3828474.4	903.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK451	0	0.91672E-07	477483.4	3828478.0	903.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK452	0	0.91672E-07	477483.6	3828459.3	902.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK453	0	0.91672E-07	477483.5	3828463.2	903.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK454	0	0.91672E-07	477483.5	3828466.8	903.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK455	0	0.91672E-07	477483.6	3828448.4	902.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK456	0	0.91672E-07	477483.5	3828452.3	902.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK457	0	0.91672E-07	477483.4	3828455.9	902.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK458	0	0.91672E-07	477483.6	3828437.5	902.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK459	0	0.91672E-07	477483.5	3828441.4	902.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK460	0	0.91672E-07	477483.5	3828445.0	902.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK461	0	0.91672E-07	477483.7	3828426.6	902.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK462	0	0.91672E-07	477483.6	3828430.5	902.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK463	0	0.91672E-07	477483.6	3828434.1	902.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK464	0	0.91672E-07	477483.8	3828415.4	901.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK465	0	0.91672E-07	477483.7	3828419.3	902.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK466	0	0.91672E-07	477483.6	3828422.9	902.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK467	0	0.91672E-07	477483.7	3828404.5	901.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK468	0	0.91672E-07	477483.6	3828408.4	901.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK469	0	0.91672E-07	477483.6	3828412.0	901.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK470	0	0.91672E-07	477483.8	3828393.6	901.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK471	0	0.91672E-07	477483.7	3828397.5	901.6	3.84	366.00
51.71	0.10	YES	NO	NO			

STCK472	0	0.91672E-07	477483.6	3828401.1	901.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK473	0	0.91672E-07	477483.7	3828383.0	901.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK474	0	0.91672E-07	477483.7	3828386.8	901.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK475	0	0.91672E-07	477483.6	3828390.5	901.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK476	0	0.91672E-07	477483.8	3828371.8	901.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK477	0	0.91672E-07	477483.8	3828375.6	901.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK478	0	0.91672E-07	477483.7	3828379.2	901.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK479	0	0.91672E-07	477483.8	3828360.9	901.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK480	0	0.91672E-07	477483.7	3828364.7	901.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK481	0	0.91672E-07	477483.7	3828368.3	901.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK482	0	0.91672E-07	477483.8	3828350.0	901.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK483	0	0.91672E-07	477483.8	3828353.8	901.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK484	0	0.91672E-07	477483.7	3828357.4	901.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK485	0	0.91672E-07	477483.7	3828339.0	900.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK486	0	0.91672E-07	477483.7	3828342.9	900.7	3.84	366.00
51.71	0.10	YES	NO	NO			

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

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STCK487	0	0.91672E-07	477483.6	3828346.5	900.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK488	0	0.91672E-07	477483.8	3828327.8	900.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK489	0	0.91672E-07	477483.8	3828331.6	900.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK490	0	0.91672E-07	477483.7	3828335.2	900.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK491	0	0.91672E-07	477483.8	3828316.9	899.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK492	0	0.91672E-07	477483.7	3828320.7	899.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK493	0	0.91672E-07	477483.7	3828324.3	900.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK494	0	0.91672E-07	477483.8	3828306.0	899.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK495	0	0.91672E-07	477483.8	3828309.8	899.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK496	0	0.91672E-07	477483.7	3828313.4	899.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK497	0	0.91672E-07	477483.7	3828295.0	899.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK498	0	0.91672E-07	477483.7	3828298.9	899.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK499	0	0.91672E-07	477483.6	3828302.5	899.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK500	0	0.91672E-07	477483.8	3828283.8	898.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK501	0	0.91672E-07	477483.8	3828287.6	898.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK502	0	0.91672E-07	477483.7	3828291.2	898.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK503	0	0.91672E-07	477483.8	3828272.9	898.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK504	0	0.91672E-07	477483.7	3828276.7	898.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK505	0	0.91672E-07	477483.7	3828280.3	898.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK506	0	0.91672E-07	477483.8	3828262.0	898.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK507	0	0.91672E-07	477483.8	3828265.8	898.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK508	0	0.91672E-07	477483.7	3828269.5	898.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK509	0	0.91672E-07	477483.8	3828254.9	898.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK510	0	0.91672E-07	477483.7	3828258.7	898.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK511	0	0.91672E-07	477483.8	3828244.0	898.0	3.84	366.00
51.71	0.10	YES	NO	NO			

STCK512	0	0.91672E-07	477483.7	3828247.8	898.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK513	0	0.91672E-07	477483.7	3828251.4	898.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK514	0	0.91672E-07	477769.2	3828227.1	895.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK515	0	0.91672E-07	477769.2	3828231.2	895.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK516	0	0.91672E-07	477770.2	3828234.4	895.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK517	0	0.91672E-07	477769.9	3828238.2	895.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK518	0	0.91672E-07	477769.6	3828241.8	895.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK519	0	0.91672E-07	477769.4	3828245.3	895.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK520	0	0.91672E-07	477769.5	3828249.0	895.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK521	0	0.91672E-07	477769.7	3828252.8	895.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK522	0	0.91672E-07	477769.5	3828256.6	895.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK523	0	0.91672E-07	477769.4	3828260.1	895.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK524	0	0.91672E-07	477769.2	3828264.1	895.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK525	0	0.91672E-07	477769.2	3828267.3	895.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK526	0	0.91672E-07	477769.4	3828271.1	895.7	3.84	366.00
51.71	0.10	YES	NO	NO			

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 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

STCK527	0	0.91672E-07	477769.6	3828274.7	895.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK528	0	0.91672E-07	477769.4	3828278.3	895.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK529	0	0.91672E-07	477769.5	3828281.9	895.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK530	0	0.91672E-07	477769.7	3828285.8	896.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK531	0	0.91672E-07	477769.5	3828289.6	896.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK532	0	0.91672E-07	477769.4	3828293.1	896.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK533	0	0.91672E-07	477769.6	3828296.7	896.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK534	0	0.91672E-07	477769.5	3828300.2	896.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK535	0	0.91672E-07	477769.3	3828304.2	896.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK536	0	0.91672E-07	477769.3	3828307.4	896.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK537	0	0.91672E-07	477769.5	3828311.2	896.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK538	0	0.91672E-07	477769.7	3828314.8	896.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK539	0	0.91672E-07	477769.5	3828318.4	896.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK540	0	0.91672E-07	477769.6	3828322.0	896.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK541	0	0.91672E-07	477769.8	3828325.9	896.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK542	0	0.91672E-07	477769.6	3828329.6	896.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK543	0	0.91672E-07	477769.5	3828333.2	896.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK544	0	0.91672E-07	477769.7	3828337.1	896.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK545	0	0.91672E-07	477769.6	3828340.6	897.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK546	0	0.91672E-07	477769.3	3828344.6	897.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK547	0	0.91672E-07	477769.3	3828347.8	897.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK548	0	0.91672E-07	477769.6	3828351.6	897.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK549	0	0.91672E-07	477769.7	3828355.2	897.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK550	0	0.91672E-07	477769.6	3828358.8	897.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK551	0	0.91672E-07	477769.7	3828362.4	897.4	3.84	366.00
51.71	0.10	YES	NO	NO			

STCK552	0	0.91672E-07	477769.8	3828366.2	897.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK553	0	0.91672E-07	477769.7	3828370.0	897.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK554	0	0.91672E-07	477769.6	3828373.6	897.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK555	0	0.91672E-07	477769.8	3828377.3	897.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK556	0	0.91672E-07	477769.6	3828380.8	898.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK557	0	0.91672E-07	477769.4	3828384.8	898.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK558	0	0.91672E-07	477769.4	3828388.0	898.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK559	0	0.91672E-07	477769.6	3828391.8	898.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK560	0	0.91672E-07	477769.8	3828395.4	898.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK561	0	0.91672E-07	477769.6	3828399.0	898.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK562	0	0.91672E-07	477769.8	3828402.6	898.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK563	0	0.91672E-07	477769.9	3828406.5	898.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK564	0	0.91672E-07	477769.8	3828410.3	898.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK565	0	0.91672E-07	477769.6	3828413.8	899.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK566	0	0.91672E-07	477769.7	3828417.2	899.1	3.84	366.00
51.71	0.10	YES	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

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STCK567	0	0.91672E-07	477769.6	3828421.0	899.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK568	0	0.91672E-07	477769.5	3828424.5	899.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK569	0	0.91672E-07	477787.4	3828344.8	897.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK570	0	0.91672E-07	477787.4	3828348.0	897.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK571	0	0.91672E-07	477787.7	3828351.7	897.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK572	0	0.91672E-07	477787.8	3828355.4	897.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK573	0	0.91672E-07	477787.7	3828358.9	897.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK574	0	0.91672E-07	477787.8	3828362.6	897.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK575	0	0.91672E-07	477787.9	3828366.4	897.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK576	0	0.91672E-07	477787.8	3828370.2	897.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK577	0	0.91672E-07	477787.7	3828373.7	897.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK578	0	0.91672E-07	477787.8	3828377.5	897.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK579	0	0.91672E-07	477787.7	3828381.0	898.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK580	0	0.91672E-07	477787.5	3828385.0	898.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK581	0	0.91672E-07	477787.5	3828388.2	898.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK582	0	0.91672E-07	477787.7	3828392.0	898.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK583	0	0.91672E-07	477787.9	3828395.6	898.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK584	0	0.91672E-07	477787.7	3828399.1	898.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK585	0	0.91672E-07	477787.9	3828402.8	898.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK586	0	0.91672E-07	477788.0	3828406.6	898.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK587	0	0.91672E-07	477787.9	3828410.4	898.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK588	0	0.91672E-07	477787.7	3828414.0	898.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK589	0	0.91672E-07	477787.8	3828417.4	898.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK590	0	0.91672E-07	477787.7	3828421.2	898.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK591	0	0.91672E-07	477787.6	3828424.7	898.8	3.84	366.00
51.71	0.10	YES	NO	NO			

STCK592	0	0.91672E-07	477769.1	3828479.7	900.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK593	0	0.91672E-07	477769.0	3828483.1	900.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK594	0	0.91672E-07	477769.0	3828486.3	900.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK595	0	0.91672E-07	477769.3	3828490.0	900.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK596	0	0.91672E-07	477769.4	3828493.7	900.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK597	0	0.91672E-07	477769.3	3828497.2	900.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK598	0	0.91672E-07	477769.4	3828500.9	900.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK599	0	0.91672E-07	477769.5	3828504.7	900.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK600	0	0.91672E-07	477769.4	3828508.5	901.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK601	0	0.91672E-07	477769.3	3828512.0	901.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK602	0	0.91672E-07	477769.5	3828515.8	901.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK603	0	0.91672E-07	477769.3	3828519.3	901.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK604	0	0.91672E-07	477769.1	3828523.3	901.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK605	0	0.91672E-07	477769.1	3828526.5	901.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK606	0	0.91672E-07	477769.3	3828530.3	901.4	3.84	366.00
51.71	0.10	YES	NO	NO			

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

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STCK607	0	0.91672E-07	477769.5	3828533.9	901.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK608	0	0.91672E-07	477769.3	3828537.5	901.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK609	0	0.91672E-07	477769.5	3828541.1	901.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK610	0	0.91672E-07	477769.6	3828545.0	901.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK611	0	0.91672E-07	477769.5	3828548.7	901.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK612	0	0.91672E-07	477769.3	3828552.3	902.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK613	0	0.91672E-07	477769.4	3828555.7	902.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK614	0	0.91672E-07	477769.3	3828559.5	902.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK615	0	0.91672E-07	477769.2	3828563.0	902.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK616	0	0.91672E-07	477769.2	3828567.5	902.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK617	0	0.91672E-07	477769.2	3828571.0	902.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK618	0	0.91672E-07	477769.2	3828574.1	902.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK619	0	0.91672E-07	477769.4	3828577.9	903.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK620	0	0.91672E-07	477769.6	3828581.6	903.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK621	0	0.91672E-07	477769.4	3828585.1	903.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK622	0	0.91672E-07	477769.6	3828588.7	903.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK623	0	0.91672E-07	477769.7	3828592.6	903.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK624	0	0.91672E-07	477769.6	3828596.4	904.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK625	0	0.91672E-07	477769.4	3828599.9	904.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK626	0	0.91672E-07	477769.6	3828603.6	904.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK627	0	0.91672E-07	477769.5	3828607.2	904.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK628	0	0.91672E-07	477769.3	3828611.2	904.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK629	0	0.91672E-07	477769.3	3828614.4	904.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK630	0	0.91672E-07	477769.5	3828618.1	905.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK631	0	0.91672E-07	477769.7	3828621.8	905.1	3.84	366.00
51.71	0.10	YES	NO	NO			

STCK632	0	0.91672E-07	477769.5	3828625.3	905.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK633	0	0.91672E-07	477769.6	3828629.0	905.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK634	0	0.91672E-07	477769.8	3828632.8	905.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK635	0	0.91672E-07	477769.6	3828636.6	905.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK636	0	0.91672E-07	477769.5	3828640.1	905.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK637	0	0.91672E-07	477769.6	3828643.6	905.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK638	0	0.91672E-07	477769.5	3828647.3	905.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK639	0	0.91672E-07	477769.4	3828650.9	905.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK640	0	0.91672E-07	477769.5	3828655.0	905.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK641	0	0.91672E-07	477769.5	3828658.5	905.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK642	0	0.91672E-07	477769.5	3828661.6	905.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK643	0	0.91672E-07	477769.7	3828665.4	905.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK644	0	0.91672E-07	477769.9	3828669.1	905.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK645	0	0.91672E-07	477769.7	3828672.6	905.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK646	0	0.91672E-07	477769.9	3828676.3	905.8	3.84	366.00
51.71	0.10	YES	NO	NO			

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 Bell Mountain\16408 Bell Mou ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

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STCK647	0	0.91672E-07	477770.0	3828680.1	905.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK648	0	0.91672E-07	477769.9	3828683.9	905.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK649	0	0.91672E-07	477769.7	3828687.4	905.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK650	0	0.91672E-07	477769.9	3828691.2	906.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK651	0	0.91672E-07	477769.8	3828694.7	906.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK652	0	0.91672E-07	477769.6	3828698.7	906.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK653	0	0.91672E-07	477769.6	3828701.9	906.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK654	0	0.91672E-07	477769.8	3828705.7	906.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK655	0	0.91672E-07	477770.0	3828709.3	906.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK656	0	0.91672E-07	477769.8	3828712.8	906.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK657	0	0.91672E-07	477769.9	3828716.5	906.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK658	0	0.91672E-07	477770.1	3828720.3	906.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK659	0	0.91672E-07	477769.9	3828724.1	906.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK660	0	0.91672E-07	477769.8	3828727.7	906.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK661	0	0.91672E-07	477769.9	3828731.1	906.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK662	0	0.91672E-07	477769.8	3828734.9	906.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK663	0	0.91672E-07	477769.6	3828738.4	906.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK664	0	0.91672E-07	477769.6	3828742.4	907.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK665	0	0.91672E-07	477769.4	3828746.2	907.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK666	0	0.91672E-07	477769.3	3828749.7	907.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK667	0	0.91672E-07	477769.4	3828753.2	907.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK668	0	0.91672E-07	477769.3	3828756.9	907.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK669	0	0.91672E-07	477769.2	3828760.5	907.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK670	0	0.91672E-07	477769.1	3828764.4	907.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK671	0	0.91672E-07	477803.7	3828479.6	899.9	3.84	366.00
51.71	0.10	YES	NO	NO			

STCK672	0	0.91672E-07	477803.6	3828483.0	899.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK673	0	0.91672E-07	477803.6	3828486.2	900.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK674	0	0.91672E-07	477803.9	3828490.0	900.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK675	0	0.91672E-07	477804.0	3828493.7	900.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK676	0	0.91672E-07	477803.9	3828497.2	900.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK677	0	0.91672E-07	477804.0	3828500.8	900.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK678	0	0.91672E-07	477804.1	3828504.7	900.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK679	0	0.91672E-07	477804.0	3828508.5	900.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK680	0	0.91672E-07	477803.9	3828512.0	900.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK681	0	0.91672E-07	477804.0	3828515.7	900.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK682	0	0.91672E-07	477803.9	3828519.3	900.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK683	0	0.91672E-07	477803.7	3828523.3	901.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK684	0	0.91672E-07	477803.7	3828526.4	901.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK685	0	0.91672E-07	477803.9	3828530.2	901.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK686	0	0.91672E-07	477804.1	3828533.9	901.5	3.84	366.00
51.71	0.10	YES	NO	NO			

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 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

STCK687		0	0.91672E-07	477803.9	3828537.4	901.6	3.84	366.00
51.71	0.10	YES	NO NO					
STCK688		0	0.91672E-07	477804.1	3828541.1	901.8	3.84	366.00
51.71	0.10	YES	NO NO					
STCK689		0	0.91672E-07	477804.2	3828544.9	901.9	3.84	366.00
51.71	0.10	YES	NO NO					
STCK690		0	0.91672E-07	477804.1	3828548.7	902.1	3.84	366.00
51.71	0.10	YES	NO NO					
STCK691		0	0.91672E-07	477803.9	3828552.2	902.2	3.84	366.00
51.71	0.10	YES	NO NO					
STCK692		0	0.91672E-07	477804.0	3828555.7	902.3	3.84	366.00
51.71	0.10	YES	NO NO					
STCK693		0	0.91672E-07	477803.9	3828559.4	902.4	3.84	366.00
51.71	0.10	YES	NO NO					
STCK694		0	0.91672E-07	477803.8	3828563.0	902.6	3.84	366.00
51.71	0.10	YES	NO NO					
STCK695		0	0.91672E-07	477803.8	3828567.5	902.7	3.84	366.00
51.71	0.10	YES	NO NO					
STCK696		0	0.91672E-07	477803.8	3828570.9	902.8	3.84	366.00
51.71	0.10	YES	NO NO					
STCK697		0	0.91672E-07	477803.8	3828574.1	902.9	3.84	366.00
51.71	0.10	YES	NO NO					
STCK698		0	0.91672E-07	477804.0	3828577.9	903.1	3.84	366.00
51.71	0.10	YES	NO NO					
STCK699		0	0.91672E-07	477804.2	3828581.5	903.2	3.84	366.00
51.71	0.10	YES	NO NO					
STCK700		0	0.91672E-07	477804.0	3828585.0	903.4	3.84	366.00
51.71	0.10	YES	NO NO					
STCK701		0	0.91672E-07	477804.2	3828588.7	903.5	3.84	366.00
51.71	0.10	YES	NO NO					
STCK702		0	0.91672E-07	477804.3	3828592.5	903.7	3.84	366.00
51.71	0.10	YES	NO NO					
STCK703		0	0.91672E-07	477804.2	3828596.3	903.8	3.84	366.00
51.71	0.10	YES	NO NO					
STCK704		0	0.91672E-07	477804.0	3828599.9	904.0	3.84	366.00
51.71	0.10	YES	NO NO					
STCK705		0	0.91672E-07	477804.2	3828603.6	904.1	3.84	366.00
51.71	0.10	YES	NO NO					
STCK706		0	0.91672E-07	477804.1	3828607.1	904.1	3.84	366.00
51.71	0.10	YES	NO NO					
STCK707		0	0.91672E-07	477803.9	3828611.1	904.1	3.84	366.00
51.71	0.10	YES	NO NO					
STCK708		0	0.91672E-07	477803.9	3828614.3	904.0	3.84	366.00
51.71	0.10	YES	NO NO					
STCK709		0	0.91672E-07	477804.1	3828618.1	904.0	3.84	366.00
51.71	0.10	YES	NO NO					
STCK710		0	0.91672E-07	477804.3	3828621.7	903.9	3.84	366.00
51.71	0.10	YES	NO NO					
STCK711		0	0.91672E-07	477804.1	3828625.3	903.9	3.84	366.00
51.71	0.10	YES	NO NO					

STCK712	0	0.91672E-07	477804.2	3828628.9	903.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK713	0	0.91672E-07	477804.4	3828632.8	903.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK714	0	0.91672E-07	477804.2	3828636.6	903.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK715	0	0.91672E-07	477804.1	3828640.1	903.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK716	0	0.91672E-07	477804.2	3828643.5	904.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK717	0	0.91672E-07	477804.1	3828647.3	904.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK718	0	0.91672E-07	477804.0	3828650.8	904.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK719	0	0.91672E-07	477804.1	3828655.0	904.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK720	0	0.91672E-07	477804.1	3828658.4	904.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK721	0	0.91672E-07	477804.1	3828661.6	905.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK722	0	0.91672E-07	477804.3	3828665.4	905.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK723	0	0.91672E-07	477804.5	3828669.0	905.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK724	0	0.91672E-07	477804.3	3828672.6	905.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK725	0	0.91672E-07	477804.5	3828676.2	905.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK726	0	0.91672E-07	477804.6	3828680.1	905.8	3.84	366.00
51.71	0.10	YES	NO	NO			

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

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STCK727	0	0.91672E-07	477804.5	3828683.8	905.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK728	0	0.91672E-07	477804.3	3828687.4	906.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK729	0	0.91672E-07	477804.5	3828691.1	906.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK730	0	0.91672E-07	477804.4	3828694.6	906.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK731	0	0.91672E-07	477804.2	3828698.7	906.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK732	0	0.91672E-07	477804.2	3828701.8	906.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK733	0	0.91672E-07	477804.4	3828705.6	906.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK734	0	0.91672E-07	477804.6	3828709.3	906.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK735	0	0.91672E-07	477804.4	3828712.8	907.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK736	0	0.91672E-07	477804.5	3828716.5	907.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK737	0	0.91672E-07	477804.7	3828720.3	907.2	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK738	0	0.91672E-07	477804.5	3828724.1	907.3	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK739	0	0.91672E-07	477804.4	3828727.6	907.4	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK740	0	0.91672E-07	477804.5	3828731.0	907.5	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK741	0	0.91672E-07	477804.4	3828734.8	907.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK742	0	0.91672E-07	477804.2	3828738.4	907.6	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK743	0	0.91672E-07	477804.2	3828742.4	907.7	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK744	0	0.91672E-07	477804.0	3828746.1	907.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK745	0	0.91672E-07	477803.9	3828749.7	907.8	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK746	0	0.91672E-07	477804.0	3828753.1	907.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK747	0	0.91672E-07	477803.9	3828756.9	907.9	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK748	0	0.91672E-07	477803.7	3828760.4	908.0	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK749	0	0.91672E-07	477803.7	3828764.3	908.1	3.84	366.00
51.71	0.10	YES	NO	NO			
STCK750	0	0.91672E-07	477829.0	3828479.7	900.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK751	0	0.91672E-07	477828.9	3828483.2	900.1	3.84	366.00
51.71	0.10	NO	NO	NO			

STCK752	0	0.91672E-07	477828.9	3828486.4	900.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK753	0	0.91672E-07	477829.2	3828490.1	900.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK754	0	0.91672E-07	477829.3	3828493.8	900.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK755	0	0.91672E-07	477829.2	3828497.3	900.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK756	0	0.91672E-07	477829.3	3828501.0	900.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK757	0	0.91672E-07	477829.4	3828504.8	900.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK758	0	0.91672E-07	477829.3	3828508.6	900.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK759	0	0.91672E-07	477829.2	3828512.1	900.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK760	0	0.91672E-07	477829.4	3828515.9	900.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK761	0	0.91672E-07	477829.2	3828519.4	900.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK762	0	0.91672E-07	477829.0	3828523.4	900.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK763	0	0.91672E-07	477829.0	3828526.6	901.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK764	0	0.91672E-07	477829.2	3828530.4	901.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK765	0	0.91672E-07	477829.4	3828534.0	901.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK766	0	0.91672E-07	477829.2	3828537.6	901.2	3.84	366.00
51.71	0.10	NO	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

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STCK767	0	0.91672E-07	477829.4	3828541.2	901.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK768	0	0.91672E-07	477829.5	3828545.1	901.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK769	0	0.91672E-07	477829.4	3828548.8	901.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK770	0	0.91672E-07	477829.2	3828552.4	901.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK771	0	0.91672E-07	477829.3	3828555.8	901.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK772	0	0.91672E-07	477829.2	3828559.6	901.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK773	0	0.91672E-07	477829.1	3828563.1	901.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK774	0	0.91672E-07	477829.1	3828567.6	901.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK775	0	0.91672E-07	477829.1	3828571.1	901.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK776	0	0.91672E-07	477829.1	3828574.2	902.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK777	0	0.91672E-07	477829.4	3828578.0	902.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK778	0	0.91672E-07	477829.5	3828581.7	902.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK779	0	0.91672E-07	477829.4	3828585.2	902.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK780	0	0.91672E-07	477829.5	3828588.8	902.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK781	0	0.91672E-07	477829.6	3828592.7	902.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK782	0	0.91672E-07	477829.5	3828596.5	902.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK783	0	0.91672E-07	477829.4	3828600.0	902.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK784	0	0.91672E-07	477829.5	3828603.7	902.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK785	0	0.91672E-07	477829.4	3828607.3	903.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK786	0	0.91672E-07	477829.2	3828611.3	903.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK787	0	0.91672E-07	477829.2	3828614.5	903.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK788	0	0.91672E-07	477829.4	3828618.2	903.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK789	0	0.91672E-07	477829.6	3828621.9	903.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK790	0	0.91672E-07	477829.4	3828625.4	903.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK791	0	0.91672E-07	477829.5	3828629.1	904.1	3.84	366.00
51.71	0.10	NO	NO	NO			

STCK792	0	0.91672E-07	477829.7	3828632.9	904.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK793	0	0.91672E-07	477829.5	3828636.7	904.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK794	0	0.91672E-07	477829.4	3828640.2	904.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK795	0	0.91672E-07	477829.5	3828643.7	904.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK796	0	0.91672E-07	477829.4	3828647.4	905.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK797	0	0.91672E-07	477829.3	3828651.0	905.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK798	0	0.91672E-07	477829.4	3828655.1	905.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK799	0	0.91672E-07	477829.4	3828658.6	905.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK800	0	0.91672E-07	477829.4	3828661.7	905.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK801	0	0.91672E-07	477829.6	3828665.5	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK802	0	0.91672E-07	477829.8	3828669.2	906.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK803	0	0.91672E-07	477829.6	3828672.7	906.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK804	0	0.91672E-07	477829.8	3828676.4	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK805	0	0.91672E-07	477829.9	3828680.2	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK806	0	0.91672E-07	477829.8	3828684.0	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

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STCK807	0	0.91672E-07	477829.6	3828687.5	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK808	0	0.91672E-07	477829.8	3828691.3	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK809	0	0.91672E-07	477829.7	3828694.8	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK810	0	0.91672E-07	477829.5	3828698.8	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK811	0	0.91672E-07	477829.5	3828702.0	906.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK812	0	0.91672E-07	477829.7	3828705.8	906.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK813	0	0.91672E-07	477829.9	3828709.4	906.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK814	0	0.91672E-07	477829.7	3828712.9	906.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK815	0	0.91672E-07	477829.8	3828716.6	906.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK816	0	0.91672E-07	477830.0	3828720.4	906.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK817	0	0.91672E-07	477829.8	3828724.2	906.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK818	0	0.91672E-07	477829.7	3828727.7	906.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK819	0	0.91672E-07	477829.8	3828731.2	906.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK820	0	0.91672E-07	477829.7	3828735.0	906.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK821	0	0.91672E-07	477829.5	3828738.5	906.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK822	0	0.91672E-07	477829.5	3828742.5	906.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK823	0	0.91672E-07	477829.3	3828746.3	906.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK824	0	0.91672E-07	477829.2	3828749.8	906.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK825	0	0.91672E-07	477829.3	3828753.2	906.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK826	0	0.91672E-07	477829.2	3828757.0	907.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK827	0	0.91672E-07	477829.1	3828760.6	907.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK828	0	0.91672E-07	477829.0	3828764.5	907.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK829	0	0.91672E-07	477863.2	3828479.5	899.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK830	0	0.91672E-07	477863.2	3828483.0	899.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK831	0	0.91672E-07	477863.2	3828486.1	900.1	3.84	366.00
51.71	0.10	NO	NO	NO			

STCK832	0	0.91672E-07	477863.5	3828489.9	900.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK833	0	0.91672E-07	477863.6	3828493.6	900.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK834	0	0.91672E-07	477863.5	3828497.1	900.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK835	0	0.91672E-07	477863.6	3828500.8	900.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK836	0	0.91672E-07	477863.7	3828504.6	900.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK837	0	0.91672E-07	477863.6	3828508.4	900.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK838	0	0.91672E-07	477863.5	3828511.9	901.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK839	0	0.91672E-07	477863.6	3828515.7	901.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK840	0	0.91672E-07	477863.5	3828519.2	901.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK841	0	0.91672E-07	477863.3	3828523.2	901.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK842	0	0.91672E-07	477863.3	3828526.4	901.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK843	0	0.91672E-07	477863.5	3828530.1	901.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK844	0	0.91672E-07	477863.7	3828533.8	902.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK845	0	0.91672E-07	477863.5	3828537.3	902.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK846	0	0.91672E-07	477863.7	3828541.0	902.3	3.84	366.00
51.71	0.10	NO	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

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STCK847	0	0.91672E-07	477863.8	3828544.8	902.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK848	0	0.91672E-07	477863.7	3828548.6	902.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK849	0	0.91672E-07	477863.5	3828552.1	902.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK850	0	0.91672E-07	477863.6	3828555.6	903.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK851	0	0.91672E-07	477863.5	3828559.4	903.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK852	0	0.91672E-07	477863.4	3828562.9	903.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK853	0	0.91672E-07	477863.4	3828567.4	903.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK854	0	0.91672E-07	477863.4	3828570.8	903.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK855	0	0.91672E-07	477863.4	3828574.0	903.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK856	0	0.91672E-07	477863.6	3828577.8	903.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK857	0	0.91672E-07	477863.8	3828581.4	903.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK858	0	0.91672E-07	477863.6	3828585.0	903.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK859	0	0.91672E-07	477863.8	3828588.6	903.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK860	0	0.91672E-07	477863.9	3828592.5	903.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK861	0	0.91672E-07	477863.8	3828596.2	903.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK862	0	0.91672E-07	477863.6	3828599.8	903.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK863	0	0.91672E-07	477863.8	3828603.5	903.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK864	0	0.91672E-07	477863.7	3828607.0	903.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK865	0	0.91672E-07	477863.5	3828611.1	903.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK866	0	0.91672E-07	477863.5	3828614.2	903.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK867	0	0.91672E-07	477863.7	3828618.0	903.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK868	0	0.91672E-07	477863.9	3828621.7	903.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK869	0	0.91672E-07	477863.7	3828625.2	903.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK870	0	0.91672E-07	477863.8	3828628.9	903.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK871	0	0.91672E-07	477864.0	3828632.7	903.7	3.84	366.00
51.71	0.10	NO	NO	NO			

STCK872	0	0.91672E-07	477863.8	3828636.5	903.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK873	0	0.91672E-07	477863.7	3828640.0	903.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK874	0	0.91672E-07	477863.8	3828643.4	903.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK875	0	0.91672E-07	477863.7	3828647.2	904.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK876	0	0.91672E-07	477863.5	3828650.8	904.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK877	0	0.91672E-07	477863.7	3828654.9	904.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK878	0	0.91672E-07	477863.7	3828658.4	904.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK879	0	0.91672E-07	477863.7	3828661.5	904.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK880	0	0.91672E-07	477863.9	3828665.3	904.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK881	0	0.91672E-07	477864.1	3828669.0	904.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK882	0	0.91672E-07	477863.9	3828672.5	904.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK883	0	0.91672E-07	477864.1	3828676.1	904.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK884	0	0.91672E-07	477864.2	3828680.0	905.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK885	0	0.91672E-07	477864.1	3828683.8	905.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK886	0	0.91672E-07	477863.9	3828687.3	905.2	3.84	366.00
51.71	0.10	NO	NO	NO			

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

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STCK887	0	0.91672E-07	477864.1	3828691.0	905.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK888	0	0.91672E-07	477864.0	3828694.6	905.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK889	0	0.91672E-07	477863.8	3828698.6	905.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK890	0	0.91672E-07	477863.8	3828701.8	905.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK891	0	0.91672E-07	477864.0	3828705.5	905.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK892	0	0.91672E-07	477864.2	3828709.2	905.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK893	0	0.91672E-07	477864.0	3828712.7	905.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK894	0	0.91672E-07	477864.1	3828716.4	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK895	0	0.91672E-07	477864.2	3828720.2	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK896	0	0.91672E-07	477864.1	3828724.0	906.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK897	0	0.91672E-07	477864.0	3828727.5	906.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK898	0	0.91672E-07	477864.1	3828731.0	906.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK899	0	0.91672E-07	477864.0	3828734.7	906.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK900	0	0.91672E-07	477863.8	3828738.3	906.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK901	0	0.91672E-07	477863.8	3828742.3	906.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK902	0	0.91672E-07	477863.6	3828746.1	906.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK903	0	0.91672E-07	477863.5	3828749.6	906.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK904	0	0.91672E-07	477863.6	3828753.0	906.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK905	0	0.91672E-07	477863.5	3828756.8	906.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK906	0	0.91672E-07	477863.3	3828760.3	906.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK907	0	0.91672E-07	477863.3	3828764.3	906.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK908	0	0.91672E-07	477887.6	3828483.2	900.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK909	0	0.91672E-07	477887.5	3828486.7	900.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK910	0	0.91672E-07	477887.5	3828489.8	900.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK911	0	0.91672E-07	477887.8	3828493.6	900.6	3.84	366.00
51.71	0.10	NO	NO	NO			

STCK912	0	0.91672E-07	477888.0	3828497.3	900.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK913	0	0.91672E-07	477887.8	3828500.8	900.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK914	0	0.91672E-07	477887.9	3828504.5	901.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK915	0	0.91672E-07	477888.0	3828508.3	901.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK916	0	0.91672E-07	477887.9	3828512.1	901.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK917	0	0.91672E-07	477887.8	3828515.6	901.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK918	0	0.91672E-07	477888.0	3828519.4	901.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK919	0	0.91672E-07	477887.8	3828522.9	902.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK920	0	0.91672E-07	477887.6	3828526.9	902.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK921	0	0.91672E-07	477887.6	3828530.1	902.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK922	0	0.91672E-07	477887.8	3828533.9	902.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK923	0	0.91672E-07	477888.0	3828537.5	902.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK924	0	0.91672E-07	477887.8	3828541.0	902.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK925	0	0.91672E-07	477888.0	3828544.7	902.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK926	0	0.91672E-07	477888.1	3828548.5	903.0	3.84	366.00
51.71	0.10	NO	NO	NO			

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*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

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STCK927	0	0.91672E-07	477888.0	3828552.3	903.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK928	0	0.91672E-07	477887.8	3828555.8	903.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK929	0	0.91672E-07	477887.9	3828559.3	903.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK930	0	0.91672E-07	477887.8	3828563.1	903.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK931	0	0.91672E-07	477887.7	3828566.6	903.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK932	0	0.91672E-07	477887.8	3828571.1	903.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK933	0	0.91672E-07	477887.7	3828574.5	903.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK934	0	0.91672E-07	477887.7	3828577.7	903.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK935	0	0.91672E-07	477888.0	3828581.5	904.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK936	0	0.91672E-07	477888.1	3828585.1	904.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK937	0	0.91672E-07	477888.0	3828588.7	904.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK938	0	0.91672E-07	477888.1	3828592.3	904.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK939	0	0.91672E-07	477888.2	3828596.2	904.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK940	0	0.91672E-07	477888.1	3828599.9	904.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK941	0	0.91672E-07	477888.0	3828603.5	904.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK942	0	0.91672E-07	477888.2	3828607.2	904.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK943	0	0.91672E-07	477888.0	3828610.8	904.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK944	0	0.91672E-07	477887.8	3828614.8	904.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK945	0	0.91672E-07	477887.8	3828617.9	904.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK946	0	0.91672E-07	477888.0	3828621.7	904.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK947	0	0.91672E-07	477888.2	3828625.4	904.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK948	0	0.91672E-07	477888.0	3828628.9	904.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK949	0	0.91672E-07	477888.2	3828632.6	904.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK950	0	0.91672E-07	477888.3	3828636.4	904.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK951	0	0.91672E-07	477888.2	3828640.2	904.7	3.84	366.00
51.71	0.10	NO	NO	NO			

STCK952	0	0.91672E-07	477888.0	3828643.7	904.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK953	0	0.91672E-07	477888.1	3828647.1	904.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK954	0	0.91672E-07	477888.0	3828650.9	904.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK955	0	0.91672E-07	477887.9	3828654.5	905.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK956	0	0.91672E-07	477888.0	3828658.6	905.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK957	0	0.91672E-07	477888.0	3828662.1	905.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK958	0	0.91672E-07	477888.0	3828665.2	905.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK959	0	0.91672E-07	477888.2	3828669.0	905.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK960	0	0.91672E-07	477888.4	3828672.7	905.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK961	0	0.91672E-07	477888.2	3828676.2	905.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK962	0	0.91672E-07	477888.4	3828679.8	905.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK963	0	0.91672E-07	477888.5	3828683.7	905.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK964	0	0.91672E-07	477888.4	3828687.5	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK965	0	0.91672E-07	477888.2	3828691.0	906.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK966	0	0.91672E-07	477888.4	3828694.7	906.1	3.84	366.00
51.71	0.10	NO	NO	NO			

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

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STCK967	0	0.91672E-07	477888.3	3828698.3	906.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK968	0	0.91672E-07	477888.1	3828702.3	906.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK969	0	0.91672E-07	477888.1	3828705.5	906.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK970	0	0.91672E-07	477888.3	3828709.2	906.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK971	0	0.91672E-07	477888.5	3828712.9	906.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK972	0	0.91672E-07	477888.3	3828716.4	906.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK973	0	0.91672E-07	477888.4	3828720.1	906.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK974	0	0.91672E-07	477888.6	3828723.9	906.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK975	0	0.91672E-07	477888.4	3828727.7	907.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK976	0	0.91672E-07	477888.3	3828731.2	907.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK977	0	0.91672E-07	477888.4	3828734.7	907.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK978	0	0.91672E-07	477888.3	3828738.5	907.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK979	0	0.91672E-07	477888.1	3828742.0	907.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK980	0	0.91672E-07	477888.1	3828746.0	907.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK981	0	0.91672E-07	477888.0	3828749.8	907.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK982	0	0.91672E-07	477887.8	3828753.3	907.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK983	0	0.91672E-07	477887.9	3828756.7	907.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK984	0	0.91672E-07	477887.8	3828760.5	907.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK985	0	0.91672E-07	477887.7	3828764.0	907.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK987	0	0.91672E-07	477922.5	3828493.9	901.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK988	0	0.91672E-07	477922.4	3828497.4	901.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK989	0	0.91672E-07	477922.4	3828500.5	901.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK990	0	0.91672E-07	477922.7	3828504.3	902.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK991	0	0.91672E-07	477922.8	3828508.0	902.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK992	0	0.91672E-07	477922.7	3828511.5	902.3	3.84	366.00
51.71	0.10	NO	NO	NO			

STCK993	0	0.91672E-07	477922.8	3828515.2	902.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK994	0	0.91672E-07	477922.9	3828519.0	902.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK995	0	0.91672E-07	477922.8	3828522.8	902.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK996	0	0.91672E-07	477922.7	3828526.3	902.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK997	0	0.91672E-07	477922.9	3828530.0	902.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK998	0	0.91672E-07	477922.7	3828533.6	902.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK999	0	0.91672E-07	477922.5	3828537.6	902.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1000	0	0.91672E-07	477922.5	3828540.8	902.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1001	0	0.91672E-07	477922.7	3828544.5	902.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1002	0	0.91672E-07	477922.9	3828548.2	902.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1003	0	0.91672E-07	477922.7	3828551.7	902.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1004	0	0.91672E-07	477922.9	3828555.4	903.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1005	0	0.91672E-07	477923.0	3828559.2	903.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1006	0	0.91672E-07	477922.9	3828563.0	903.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1007	0	0.91672E-07	477922.7	3828566.5	903.3	3.84	366.00
51.71	0.10	NO	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS RATE		
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

STCK1008	0	0.91672E-07	477922.8	3828570.0	903.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1009	0	0.91672E-07	477922.7	3828573.8	903.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1010	0	0.91672E-07	477922.6	3828577.3	903.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1011	0	0.91672E-07	477922.6	3828581.8	903.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1012	0	0.91672E-07	477922.6	3828585.2	903.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1013	0	0.91672E-07	477922.6	3828588.4	904.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1014	0	0.91672E-07	477922.8	3828592.2	904.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1015	0	0.91672E-07	477923.0	3828595.8	904.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1016	0	0.91672E-07	477922.8	3828599.4	904.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1017	0	0.91672E-07	477923.0	3828603.0	904.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1018	0	0.91672E-07	477923.1	3828606.9	904.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1019	0	0.91672E-07	477923.0	3828610.6	904.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1020	0	0.91672E-07	477922.8	3828614.2	904.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1021	0	0.91672E-07	477923.0	3828617.9	904.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1022	0	0.91672E-07	477922.9	3828621.4	904.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1023	0	0.91672E-07	477922.7	3828625.5	904.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1024	0	0.91672E-07	477922.7	3828628.6	904.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1025	0	0.91672E-07	477922.9	3828632.4	904.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1026	0	0.91672E-07	477923.1	3828636.1	904.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1027	0	0.91672E-07	477922.9	3828639.6	904.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1028	0	0.91672E-07	477923.0	3828643.2	904.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1029	0	0.91672E-07	477923.2	3828647.1	904.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1030	0	0.91672E-07	477923.0	3828650.9	905.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1031	0	0.91672E-07	477922.9	3828654.4	905.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1032	0	0.91672E-07	477923.0	3828657.8	905.1	3.84	366.00
51.71	0.10	NO	NO	NO			

STCK1033	0	0.91672E-07	477922.9	3828661.6	905.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1034	0	0.91672E-07	477922.8	3828665.1	905.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1035	0	0.91672E-07	477922.9	3828669.3	905.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1036	0	0.91672E-07	477922.9	3828672.8	905.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1037	0	0.91672E-07	477922.9	3828675.9	905.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1038	0	0.91672E-07	477923.1	3828679.7	905.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1039	0	0.91672E-07	477923.3	3828683.4	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1040	0	0.91672E-07	477923.1	3828686.9	906.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1041	0	0.91672E-07	477923.3	3828690.5	906.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1042	0	0.91672E-07	477923.4	3828694.4	906.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1043	0	0.91672E-07	477923.3	3828698.2	906.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1044	0	0.91672E-07	477923.1	3828701.7	906.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1045	0	0.91672E-07	477923.3	3828705.4	906.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1046	0	0.91672E-07	477923.2	3828709.0	906.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1047	0	0.91672E-07	477923.0	3828713.0	906.8	3.84	366.00
51.71	0.10	NO	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

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STCK1048	0	0.91672E-07	477923.0	3828716.1	906.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1049	0	0.91672E-07	477923.2	3828719.9	906.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1050	0	0.91672E-07	477923.4	3828723.6	907.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1051	0	0.91672E-07	477923.2	3828727.1	907.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1052	0	0.91672E-07	477923.3	3828730.8	907.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1053	0	0.91672E-07	477923.5	3828734.6	907.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1054	0	0.91672E-07	477923.3	3828738.4	907.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1055	0	0.91672E-07	477923.2	3828741.9	907.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1056	0	0.91672E-07	477923.3	3828745.4	907.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1057	0	0.91672E-07	477923.2	3828749.1	907.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1058	0	0.91672E-07	477923.0	3828752.7	907.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1059	0	0.91672E-07	477923.0	3828756.7	907.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1060	0	0.91672E-07	477922.8	3828760.4	907.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1061	0	0.91672E-07	477922.7	3828764.0	907.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1062	0	0.91672E-07	477946.2	3828540.9	903.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1063	0	0.91672E-07	477946.5	3828544.7	903.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1064	0	0.91672E-07	477946.7	3828548.3	903.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1065	0	0.91672E-07	477946.5	3828551.8	903.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1066	0	0.91672E-07	477946.6	3828555.5	903.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1067	0	0.91672E-07	477946.7	3828559.3	903.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1068	0	0.91672E-07	477946.6	3828563.1	903.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1069	0	0.91672E-07	477946.5	3828566.6	903.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1070	0	0.91672E-07	477946.6	3828570.1	903.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1071	0	0.91672E-07	477946.4	3828573.9	903.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1072	0	0.91672E-07	477946.3	3828577.4	903.2	3.84	366.00
51.71	0.10	NO	NO	NO			

STCK1073	0	0.91672E-07	477946.4	3828581.9	903.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1074	0	0.91672E-07	477946.4	3828585.3	903.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1075	0	0.91672E-07	477946.3	3828588.5	903.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1076	0	0.91672E-07	477946.6	3828592.3	903.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1077	0	0.91672E-07	477946.8	3828595.9	903.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1078	0	0.91672E-07	477946.6	3828599.5	903.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1079	0	0.91672E-07	477946.7	3828603.1	903.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1080	0	0.91672E-07	477946.8	3828607.0	903.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1081	0	0.91672E-07	477946.7	3828610.7	904.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1082	0	0.91672E-07	477946.6	3828614.3	904.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1083	0	0.91672E-07	477946.8	3828618.0	904.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1084	0	0.91672E-07	477946.7	3828621.5	904.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1085	0	0.91672E-07	477946.4	3828625.6	904.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1086	0	0.91672E-07	477946.4	3828628.7	904.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1087	0	0.91672E-07	477946.7	3828632.5	904.2	3.84	366.00
51.71	0.10	NO	NO	NO			

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

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STCK1088	0	0.91672E-07	477946.9	3828636.2	904.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1089	0	0.91672E-07	477946.7	3828639.7	904.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1090	0	0.91672E-07	477946.8	3828643.4	904.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1091	0	0.91672E-07	477946.9	3828647.2	904.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1092	0	0.91672E-07	477946.8	3828651.0	904.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1093	0	0.91672E-07	477946.7	3828654.5	904.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1094	0	0.91672E-07	477946.7	3828657.9	904.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1095	0	0.91672E-07	477946.6	3828661.7	904.9	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1096	0	0.91672E-07	477946.5	3828665.3	905.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1097	0	0.91672E-07	477946.7	3828669.4	905.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1098	0	0.91672E-07	477946.6	3828672.9	905.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1099	0	0.91672E-07	477946.6	3828676.0	905.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1100	0	0.91672E-07	477946.9	3828679.8	905.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1101	0	0.91672E-07	477947.1	3828683.5	905.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1102	0	0.91672E-07	477946.9	3828687.0	905.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1103	0	0.91672E-07	477947.0	3828690.6	905.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1104	0	0.91672E-07	477947.1	3828694.5	905.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1105	0	0.91672E-07	477947.0	3828698.3	905.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1106	0	0.91672E-07	477946.9	3828701.8	905.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1107	0	0.91672E-07	477947.1	3828705.5	905.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1108	0	0.91672E-07	477946.9	3828709.1	905.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1109	0	0.91672E-07	477946.7	3828713.1	905.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1110	0	0.91672E-07	477946.7	3828716.3	905.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1111	0	0.91672E-07	477947.0	3828720.0	905.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1112	0	0.91672E-07	477947.1	3828723.7	905.9	3.84	366.00
51.71	0.10	NO	NO	NO			

STCK1113	0	0.91672E-07	477947.0	3828727.2	906.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1114	0	0.91672E-07	477947.1	3828730.9	906.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1115	0	0.91672E-07	477947.2	3828734.7	906.2	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1116	0	0.91672E-07	477947.1	3828738.5	906.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1117	0	0.91672E-07	477947.0	3828742.0	906.3	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1118	0	0.91672E-07	477947.0	3828745.5	906.4	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1119	0	0.91672E-07	477946.9	3828749.2	906.5	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1120	0	0.91672E-07	477946.8	3828752.8	906.6	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1121	0	0.91672E-07	477946.7	3828756.8	906.7	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1122	0	0.91672E-07	477946.6	3828760.6	906.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1123	0	0.91672E-07	477946.5	3828764.1	906.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1124	0	0.91672E-07	477946.2	3828494.0	901.8	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1125	0	0.91672E-07	477946.2	3828497.5	902.0	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1126	0	0.91672E-07	477946.2	3828500.6	902.1	3.84	366.00
51.71	0.10	NO	NO	NO			
STCK1127	0	0.91672E-07	477946.4	3828504.4	902.2	3.84	366.00
51.71	0.10	NO	NO	NO			

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

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STCK1128	0	0.91672E-07	477946.6	3828508.1	902.4	3.84	366.00
51.71 0.10	NO	NO	NO				
STCK1129	0	0.91672E-07	477946.4	3828511.6	902.5	3.84	366.00
51.71 0.10	NO	NO	NO				
STCK1130	0	0.91672E-07	477946.5	3828515.3	902.6	3.84	366.00
51.71 0.10	NO	NO	NO				
STCK1131	0	0.91672E-07	477946.7	3828519.1	902.7	3.84	366.00
51.71 0.10	NO	NO	NO				
STCK1132	0	0.91672E-07	477946.5	3828522.9	902.8	3.84	366.00
51.71 0.10	NO	NO	NO				
STCK1133	0	0.91672E-07	477946.4	3828526.4	902.9	3.84	366.00
51.71 0.10	NO	NO	NO				
STCK1134	0	0.91672E-07	477946.6	3828530.2	903.0	3.84	366.00
51.71 0.10	NO	NO	NO				
STCK1135	0	0.91672E-07	477946.5	3828533.7	903.1	3.84	366.00
51.71 0.10	NO	NO	NO				
STCK1136	0	0.91672E-07	477946.2	3828537.7	903.2	3.84	366.00
51.71 0.10	NO	NO	NO				
STCK2266	0	0.91250E-02	477744.8	3828176.0	894.4	3.55	728.55
54.78 0.13	YES	NO	NO	HRDOW7			
STCK2267	0	0.21292E-01	477745.4	3828193.0	894.6	3.84	798.16
160.56 0.17	YES	NO	NO	HRDOW7			
STCK2268	0	0.71743E-05	477505.5	3828732.1	909.0	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2269	0	0.71743E-05	477505.5	3828728.0	908.9	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2270	0	0.71743E-05	477505.1	3828724.4	908.8	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2271	0	0.71743E-05	477504.8	3828720.2	908.8	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2272	0	0.71743E-05	477504.9	3828716.2	908.7	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2273	0	0.71743E-05	477505.3	3828708.3	908.5	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2274	0	0.71743E-05	477505.3	3828704.3	908.4	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2275	0	0.71743E-05	477504.9	3828700.6	908.3	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2276	0	0.71743E-05	477504.6	3828696.4	908.3	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2277	0	0.71743E-05	477504.7	3828692.5	908.2	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2278	0	0.71743E-05	477504.9	3828688.9	908.1	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2279	0	0.71743E-05	477505.0	3828685.0	908.1	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2280	0	0.71743E-05	477505.4	3828676.6	907.9	3.96	501.00
49.00 0.04	YES	NO	NO				
STCK2281	0	0.71743E-05	477505.4	3828672.5	907.8	3.96	501.00
49.00 0.04	YES	NO	NO				

STCK2282	0	0.71743E-05	477505.0	3828668.9	907.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2283	0	0.71743E-05	477504.7	3828664.7	907.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2284	0	0.71743E-05	477504.9	3828660.8	907.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2285	0	0.71743E-05	477505.0	3828657.2	907.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2286	0	0.71743E-05	477505.2	3828653.3	907.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2287	0	0.71743E-05	477505.0	3828645.2	907.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2288	0	0.71743E-05	477505.0	3828641.2	907.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2289	0	0.71743E-05	477505.1	3828637.4	907.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2290	0	0.71743E-05	477504.9	3828633.2	907.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2291	0	0.71743E-05	477504.7	3828629.0	907.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2292	0	0.71743E-05	477504.9	3828625.4	907.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2293	0	0.71743E-05	477505.0	3828621.5	907.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2294	0	0.71743E-05	477505.3	3828605.1	906.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2295	0	0.71743E-05	477505.3	3828601.0	906.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2296	0	0.71743E-05	477504.9	3828597.4	906.6	3.96	501.00
49.00	0.04	YES	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS RATE		
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

STCK2297	0	0.71743E-05	477504.6	3828593.2	906.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2298	0	0.71743E-05	477504.7	3828589.3	906.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2299	0	0.71743E-05	477505.1	3828581.3	906.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2300	0	0.71743E-05	477505.1	3828577.3	906.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2301	0	0.71743E-05	477504.6	3828573.6	906.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2302	0	0.71743E-05	477504.4	3828569.4	906.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2303	0	0.71743E-05	477504.5	3828565.5	905.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2304	0	0.71743E-05	477504.6	3828562.0	905.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2305	0	0.71743E-05	477504.8	3828558.0	905.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2306	0	0.71743E-05	477505.2	3828549.6	905.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2307	0	0.71743E-05	477505.2	3828545.6	905.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2308	0	0.71743E-05	477504.8	3828541.9	905.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2309	0	0.71743E-05	477504.5	3828537.7	905.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2310	0	0.71743E-05	477504.6	3828533.8	905.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2311	0	0.71743E-05	477504.8	3828530.2	905.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2312	0	0.71743E-05	477504.9	3828526.3	904.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2313	0	0.71743E-05	477504.8	3828518.3	904.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2314	0	0.71743E-05	477504.8	3828514.2	904.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2315	0	0.71743E-05	477504.9	3828510.4	904.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2316	0	0.71743E-05	477504.6	3828506.2	904.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2317	0	0.71743E-05	477504.5	3828502.0	904.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2318	0	0.71743E-05	477504.6	3828498.4	904.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2319	0	0.71743E-05	477504.8	3828494.5	904.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2320	0	0.71743E-05	477505.1	3828613.5	906.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2321	0	0.71743E-05	477505.1	3828609.5	906.8	3.96	501.00
49.00	0.04	YES	NO	NO			

STCK2322	0	0.71743E-05	477505.3	3828423.1	901.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2323	0	0.71743E-05	477505.3	3828419.0	901.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2324	0	0.71743E-05	477504.9	3828415.4	901.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2325	0	0.71743E-05	477504.6	3828411.2	901.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2326	0	0.71743E-05	477504.8	3828407.3	901.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2327	0	0.71743E-05	477504.9	3828403.7	901.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2328	0	0.71743E-05	477505.1	3828399.8	901.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2329	0	0.71743E-05	477504.9	3828391.7	900.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2330	0	0.71743E-05	477504.9	3828387.7	900.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2331	0	0.71743E-05	477505.1	3828383.9	900.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2332	0	0.71743E-05	477504.8	3828379.7	900.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2333	0	0.71743E-05	477504.6	3828375.5	900.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2334	0	0.71743E-05	477504.8	3828371.9	900.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2335	0	0.71743E-05	477504.9	3828368.0	900.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2336	0	0.71743E-05	477505.2	3828351.6	900.4	3.96	501.00
49.00	0.04	YES	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

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STCK2337	0	0.71743E-05	477505.2	3828347.5	900.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2338	0	0.71743E-05	477504.8	3828343.9	900.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2339	0	0.71743E-05	477504.5	3828339.7	900.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2340	0	0.71743E-05	477504.6	3828335.8	900.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2341	0	0.71743E-05	477505.0	3828327.8	900.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2342	0	0.71743E-05	477505.0	3828323.8	900.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2343	0	0.71743E-05	477504.6	3828320.1	900.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2344	0	0.71743E-05	477504.3	3828315.9	899.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2345	0	0.71743E-05	477504.4	3828312.0	899.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2346	0	0.71743E-05	477504.6	3828308.5	899.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2347	0	0.71743E-05	477504.7	3828304.5	899.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2348	0	0.71743E-05	477505.1	3828296.1	899.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2349	0	0.71743E-05	477505.1	3828292.1	899.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2350	0	0.71743E-05	477504.7	3828288.4	899.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2351	0	0.71743E-05	477504.4	3828284.2	899.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2352	0	0.71743E-05	477504.6	3828280.3	899.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2353	0	0.71743E-05	477504.7	3828276.7	899.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2354	0	0.71743E-05	477504.9	3828272.8	899.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2355	0	0.71743E-05	477504.7	3828264.8	898.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2356	0	0.71743E-05	477504.7	3828260.7	898.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2357	0	0.71743E-05	477504.8	3828256.9	898.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2358	0	0.71743E-05	477504.6	3828252.7	898.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2359	0	0.71743E-05	477504.4	3828248.5	897.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2360	0	0.71743E-05	477504.6	3828244.9	897.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2361	0	0.71743E-05	477504.7	3828241.0	897.4	3.96	501.00
49.00	0.04	YES	NO	NO			

STCK2362	0	0.71743E-05	477505.0	3828360.0	900.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2363	0	0.71743E-05	477505.0	3828356.0	900.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2364	0	0.71743E-05	477504.7	3828486.3	903.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2365	0	0.71743E-05	477504.7	3828482.2	903.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2366	0	0.71743E-05	477504.3	3828478.6	903.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2367	0	0.71743E-05	477504.0	3828474.4	903.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2368	0	0.71743E-05	477504.2	3828470.4	903.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2369	0	0.71743E-05	477504.3	3828466.9	903.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2370	0	0.71743E-05	477504.5	3828463.0	902.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2371	0	0.71743E-05	477504.3	3828454.9	902.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2372	0	0.71743E-05	477504.3	3828450.8	902.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2373	0	0.71743E-05	477504.4	3828447.0	902.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2374	0	0.71743E-05	477504.2	3828442.8	902.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2375	0	0.71743E-05	477504.0	3828438.6	902.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2376	0	0.71743E-05	477504.2	3828435.1	902.1	3.96	501.00
49.00	0.04	YES	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

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STCK2377	0	0.71743E-05	477504.3	3828431.2	902.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2379	0	0.71743E-05	477747.5	3828764.8	907.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2380	0	0.71743E-05	477747.1	3828761.2	907.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2381	0	0.71743E-05	477746.8	3828757.0	907.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2382	0	0.71743E-05	477747.0	3828753.0	907.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2383	0	0.71743E-05	477747.3	3828745.1	907.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2384	0	0.71743E-05	477747.3	3828741.1	907.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2385	0	0.71743E-05	477746.9	3828737.4	907.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2386	0	0.71743E-05	477746.6	3828733.2	907.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2387	0	0.71743E-05	477746.8	3828729.3	906.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2388	0	0.71743E-05	477746.9	3828725.7	906.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2389	0	0.71743E-05	477747.0	3828721.8	906.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2390	0	0.71743E-05	477747.5	3828713.4	906.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2391	0	0.71743E-05	477747.5	3828709.3	906.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2392	0	0.71743E-05	477747.0	3828705.7	906.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2393	0	0.71743E-05	477746.8	3828701.5	906.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2394	0	0.71743E-05	477746.9	3828697.6	906.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2395	0	0.71743E-05	477747.0	3828694.0	906.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2396	0	0.71743E-05	477747.2	3828690.1	906.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2397	0	0.71743E-05	477747.0	3828682.0	906.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2398	0	0.71743E-05	477747.0	3828678.0	906.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2399	0	0.71743E-05	477747.2	3828674.2	906.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2400	0	0.71743E-05	477746.9	3828670.0	906.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2401	0	0.71743E-05	477746.8	3828665.8	905.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2402	0	0.71743E-05	477746.9	3828662.2	905.7	3.96	501.00
49.00	0.04	YES	NO	NO			

STCK2403	0	0.71743E-05	477747.0	3828658.3	905.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2404	0	0.71743E-05	477747.3	3828641.9	904.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2405	0	0.71743E-05	477747.3	3828637.8	904.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2406	0	0.71743E-05	477746.9	3828634.2	904.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2407	0	0.71743E-05	477746.6	3828630.0	904.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2408	0	0.71743E-05	477746.8	3828626.1	903.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2409	0	0.71743E-05	477747.1	3828618.1	903.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2410	0	0.71743E-05	477747.1	3828614.1	903.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2411	0	0.71743E-05	477746.7	3828610.4	903.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2412	0	0.71743E-05	477746.4	3828606.2	903.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2413	0	0.71743E-05	477746.5	3828602.3	903.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2414	0	0.71743E-05	477746.7	3828598.8	903.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2415	0	0.71743E-05	477746.8	3828594.8	902.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2416	0	0.71743E-05	477747.2	3828586.4	902.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2417	0	0.71743E-05	477747.2	3828582.4	902.7	3.96	501.00
49.00	0.04	YES	NO	NO			

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK
STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR		
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)		VARY BY				

STCK2418	0	0.71743E-05	477746.8	3828578.7	902.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2419	0	0.71743E-05	477746.5	3828574.5	902.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2420	0	0.71743E-05	477746.7	3828570.6	902.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2421	0	0.71743E-05	477746.8	3828567.0	902.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2422	0	0.71743E-05	477747.0	3828563.1	902.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2423	0	0.71743E-05	477746.8	3828555.0	902.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2424	0	0.71743E-05	477746.8	3828551.0	902.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2425	0	0.71743E-05	477747.0	3828547.2	902.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2426	0	0.71743E-05	477746.7	3828543.0	901.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2427	0	0.71743E-05	477746.5	3828538.8	901.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2428	0	0.71743E-05	477746.7	3828535.2	901.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2429	0	0.71743E-05	477746.8	3828531.3	901.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2430	0	0.71743E-05	477747.1	3828650.3	905.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2431	0	0.71743E-05	477747.1	3828646.3	904.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2432	0	0.71743E-05	477747.4	3828459.9	901.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2433	0	0.71743E-05	477747.4	3828455.8	901.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2434	0	0.71743E-05	477747.0	3828452.2	901.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2435	0	0.71743E-05	477746.7	3828448.0	901.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2436	0	0.71743E-05	477746.8	3828444.1	901.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2437	0	0.71743E-05	477747.0	3828440.5	901.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2438	0	0.71743E-05	477747.1	3828436.6	900.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2439	0	0.71743E-05	477747.0	3828428.5	900.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2440	0	0.71743E-05	477747.0	3828424.5	900.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2441	0	0.71743E-05	477747.1	3828420.7	900.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2442	0	0.71743E-05	477746.8	3828416.5	899.8	3.96	501.00
49.00	0.04	YES	NO	NO			

STCK2443	0	0.71743E-05	477746.7	3828412.3	899.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2444	0	0.71743E-05	477746.8	3828408.7	899.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2445	0	0.71743E-05	477747.0	3828404.8	899.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2446	0	0.71743E-05	477747.2	3828388.4	899.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2447	0	0.71743E-05	477747.2	3828384.3	898.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2448	0	0.71743E-05	477746.8	3828380.7	898.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2449	0	0.71743E-05	477746.5	3828376.5	898.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2450	0	0.71743E-05	477746.7	3828372.6	898.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2451	0	0.71743E-05	477747.0	3828364.6	897.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2452	0	0.71743E-05	477747.0	3828360.6	897.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2453	0	0.71743E-05	477746.6	3828356.9	897.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2454	0	0.71743E-05	477746.3	3828352.7	897.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2455	0	0.71743E-05	477746.5	3828348.8	897.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2456	0	0.71743E-05	477746.6	3828345.3	897.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2457	0	0.71743E-05	477746.8	3828341.3	896.9	3.96	501.00
49.00	0.04	YES	NO	NO			

*** AERMOD - VERSION 24142 ***
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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

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STCK2458	0	0.71743E-05	477747.2	3828332.9	896.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2459	0	0.71743E-05	477747.2	3828328.9	896.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2460	0	0.71743E-05	477746.7	3828325.2	896.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2461	0	0.71743E-05	477746.5	3828321.0	896.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2462	0	0.71743E-05	477746.6	3828317.1	896.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2463	0	0.71743E-05	477746.8	3828313.5	896.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2464	0	0.71743E-05	477746.9	3828309.6	896.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2465	0	0.71743E-05	477746.7	3828301.6	896.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2466	0	0.71743E-05	477746.7	3828297.5	896.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2467	0	0.71743E-05	477746.9	3828293.7	896.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2468	0	0.71743E-05	477746.6	3828289.5	895.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2469	0	0.71743E-05	477746.5	3828285.3	895.9	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2470	0	0.71743E-05	477746.6	3828281.7	895.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2471	0	0.71743E-05	477746.8	3828277.8	895.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2472	0	0.71743E-05	477747.0	3828396.8	899.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2473	0	0.71743E-05	477747.0	3828392.8	899.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2474	0	0.71743E-05	477746.8	3828523.1	901.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2475	0	0.71743E-05	477746.8	3828519.0	901.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2476	0	0.71743E-05	477746.3	3828515.4	901.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2477	0	0.71743E-05	477746.1	3828511.2	901.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2478	0	0.71743E-05	477746.2	3828507.2	901.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2479	0	0.71743E-05	477746.4	3828503.7	901.7	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2480	0	0.71743E-05	477746.5	3828499.8	901.8	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2481	0	0.71743E-05	477746.3	3828491.7	902.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2482	0	0.71743E-05	477746.3	3828487.6	902.1	3.96	501.00
49.00	0.04	YES	NO	NO			

STCK2483	0	0.71743E-05	477746.5	3828483.8	902.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2484	0	0.71743E-05	477746.2	3828479.6	902.2	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2485	0	0.71743E-05	477746.1	3828475.4	902.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2486	0	0.71743E-05	477746.2	3828471.9	902.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2487	0	0.71743E-05	477746.4	3828468.0	902.0	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2488	0	0.71743E-05	477747.6	3828269.9	895.6	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2489	0	0.71743E-05	477747.6	3828265.8	895.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2490	0	0.71743E-05	477747.2	3828262.2	895.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2491	0	0.71743E-05	477746.9	3828258.0	895.5	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2492	0	0.71743E-05	477747.0	3828254.0	895.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2493	0	0.71743E-05	477747.2	3828250.5	895.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2494	0	0.71743E-05	477747.3	3828246.6	895.4	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2495	0	0.71743E-05	477747.2	3828238.5	895.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2496	0	0.71743E-05	477747.2	3828234.4	895.3	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2497	0	0.71743E-05	477747.3	3828230.7	895.2	3.96	501.00
49.00	0.04	YES	NO	NO			

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.		
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)		VARY BY						

- - - - -
 - - - - -

STCK2498	0	0.71743E-05	477747.0	3828226.5	895.1	3.96	501.00
49.00	0.04	YES	NO	NO			
STCK2499	0	0.71743E-05	477746.9	3828222.3	895.0	3.96	501.00
49.00	0.04	YES	NO	NO			

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT				
SZ	SOURCE	SCALAR	VARY	X	Y	ELEV.	HEIGHT	SY
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						

L0001481		0	0.23820E-05	477437.0	3828161.4	895.4	3.49	4.00
3.25	NO			NO				
L0001482		0	0.23820E-05	477445.6	3828161.3	895.8	3.49	4.00
3.25	NO			NO				
L0001483		0	0.23820E-05	477454.2	3828161.3	896.5	3.49	4.00
3.25	NO			NO				
L0001484		0	0.23820E-05	477462.8	3828161.3	897.2	3.49	4.00
3.25	NO			NO				
L0001485		0	0.23820E-05	477471.4	3828161.2	897.7	3.49	4.00
3.25	NO			NO				
L0001486		0	0.23820E-05	477479.9	3828161.2	897.1	3.49	4.00
3.25	NO			NO				
L0001487		0	0.23820E-05	477488.5	3828161.2	896.6	3.49	4.00
3.25	NO			NO				
L0001488		0	0.23820E-05	477497.1	3828161.1	896.1	3.49	4.00
3.25	NO			NO				
L0001489		0	0.23820E-05	477505.7	3828161.1	895.6	3.49	4.00
3.25	NO			NO				
L0001490		0	0.23820E-05	477514.3	3828161.1	895.2	3.49	4.00
3.25	NO			NO				
L0001491		0	0.23820E-05	477522.9	3828161.0	894.9	3.49	4.00
3.25	NO			NO				
L0001492		0	0.23820E-05	477531.5	3828161.0	895.2	3.49	4.00
3.25	NO			NO				
L0001493		0	0.23820E-05	477540.1	3828161.0	895.5	3.49	4.00
3.25	NO			NO				

L0001494	0	0.23820E-05	477548.7	3828160.9	895.6	3.49	4.00
3.25 NO		NO					
L0001495	0	0.23820E-05	477557.3	3828160.9	895.4	3.49	4.00
3.25 NO		NO					
L0001496	0	0.23820E-05	477565.8	3828160.9	895.1	3.49	4.00
3.25 NO		NO					
L0001497	0	0.23820E-05	477574.4	3828160.8	894.9	3.49	4.00
3.25 NO		NO					
L0001498	0	0.23820E-05	477583.0	3828160.8	894.8	3.49	4.00
3.25 NO		NO					
L0001499	0	0.23820E-05	477591.6	3828160.8	894.7	3.49	4.00
3.25 NO		NO					
L0001500	0	0.23820E-05	477600.2	3828160.7	894.6	3.49	4.00
3.25 NO		NO					
L0001501	0	0.23820E-05	477608.8	3828160.7	894.5	3.49	4.00
3.25 NO		NO					
L0001502	0	0.23820E-05	477617.4	3828160.7	894.3	3.49	4.00
3.25 NO		NO					
L0001503	0	0.23820E-05	477626.0	3828160.6	894.1	3.49	4.00
3.25 NO		NO					
L0001504	0	0.23820E-05	477634.6	3828160.6	894.0	3.49	4.00
3.25 NO		NO					
L0001505	0	0.23820E-05	477643.2	3828160.6	893.8	3.49	4.00
3.25 NO		NO					
L0001506	0	0.23820E-05	477651.7	3828160.5	893.8	3.49	4.00
3.25 NO		NO					
L0001507	0	0.23820E-05	477660.3	3828160.5	893.9	3.49	4.00
3.25 NO		NO					
L0001508	0	0.23820E-05	477668.9	3828160.5	894.0	3.49	4.00
3.25 NO		NO					
L0001509	0	0.23820E-05	477677.5	3828160.4	894.1	3.49	4.00
3.25 NO		NO					
L0001510	0	0.23820E-05	477686.1	3828160.4	894.1	3.49	4.00
3.25 NO		NO					
L0001511	0	0.23820E-05	477694.7	3828160.4	894.2	3.49	4.00
3.25 NO		NO					
L0001512	0	0.23820E-05	477703.3	3828160.3	894.2	3.49	4.00
3.25 NO		NO					
L0001513	0	0.23820E-05	477711.9	3828160.3	894.1	3.49	4.00
3.25 NO		NO					
L0001514	0	0.23820E-05	477720.5	3828160.3	894.0	3.49	4.00
3.25 NO		NO					
L0001515	0	0.23820E-05	477729.1	3828160.2	894.0	3.49	4.00
3.25 NO		NO					
L0001516	0	0.23820E-05	477737.6	3828160.2	894.1	3.49	4.00
3.25 NO		NO					
L0001517	0	0.23820E-05	477746.2	3828160.2	894.2	3.49	4.00
3.25 NO		NO					
L0001518	0	0.23820E-05	477754.8	3828160.1	894.2	3.49	4.00
3.25 NO		NO					

L0001519	0	0.23820E-05	477757.0	3828153.6	894.1	3.49	4.00
3.25 NO			NO				
L0001520	0	0.23820E-05	477757.3	3828145.0	894.0	3.49	4.00
3.25 NO			NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT				
SZ	SOURCE	SCALAR	VARY	X	Y	ELEV.	HEIGHT	SY
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						

L0001521	0	0.23820E-05	477757.5	3828136.4	893.9	3.49	4.00
3.25 NO			NO				
L0001522	0	0.23820E-05	477757.7	3828127.8	893.8	3.49	4.00
3.25 NO			NO				
L0001523	0	0.23820E-05	477757.9	3828119.2	893.6	3.49	4.00
3.25 NO			NO				
L0001524	0	0.23820E-05	477758.1	3828110.6	893.5	3.49	4.00
3.25 NO			NO				
L0001525	0	0.23820E-05	477758.3	3828102.1	893.3	3.49	4.00
3.25 NO			NO				
L0001526	0	0.23760E-05	477495.6	3828173.4	896.4	3.49	4.00
3.25 NO			NO				
L0001527	0	0.23760E-05	477495.6	3828182.0	896.8	3.49	4.00
3.25 NO			NO				
L0001528	0	0.23760E-05	477495.6	3828190.6	897.2	3.49	4.00
3.25 NO			NO				
L0001529	0	0.23760E-05	477495.6	3828199.2	897.6	3.49	4.00
3.25 NO			NO				
L0001530	0	0.23760E-05	477495.6	3828207.8	897.8	3.49	4.00
3.25 NO			NO				
L0001531	0	0.23760E-05	477495.6	3828216.4	897.7	3.49	4.00
3.25 NO			NO				
L0001532	0	0.23760E-05	477495.6	3828225.0	897.5	3.49	4.00
3.25 NO			NO				
L0001533	0	0.23760E-05	477495.6	3828233.6	897.4	3.49	4.00
3.25 NO			NO				

L0001534	0	0.23760E-05	477495.6	3828242.2	897.8	3.49	4.00
3.25 NO		NO					
L0001535	0	0.23760E-05	477495.6	3828250.8	898.5	3.49	4.00
3.25 NO		NO					
L0001536	0	0.23760E-05	477495.6	3828259.3	899.1	3.49	4.00
3.25 NO		NO					
L0001537	0	0.23760E-05	477495.6	3828267.9	899.6	3.49	4.00
3.25 NO		NO					
L0001538	0	0.23760E-05	477495.6	3828276.5	899.7	3.49	4.00
3.25 NO		NO					
L0001539	0	0.23760E-05	477495.6	3828285.1	899.8	3.49	4.00
3.25 NO		NO					
L0001540	0	0.23760E-05	477495.6	3828293.7	899.9	3.49	4.00
3.25 NO		NO					
L0001541	0	0.23760E-05	477495.6	3828302.3	900.1	3.49	4.00
3.25 NO		NO					
L0001542	0	0.23760E-05	477495.6	3828310.9	900.3	3.49	4.00
3.25 NO		NO					
L0001543	0	0.23760E-05	477495.6	3828319.5	900.6	3.49	4.00
3.25 NO		NO					
L0001544	0	0.23760E-05	477495.6	3828328.1	900.8	3.49	4.00
3.25 NO		NO					
L0001545	0	0.23760E-05	477495.6	3828336.7	900.9	3.49	4.00
3.25 NO		NO					
L0001546	0	0.23760E-05	477495.6	3828345.2	901.0	3.49	4.00
3.25 NO		NO					
L0001547	0	0.23760E-05	477495.6	3828353.8	901.1	3.49	4.00
3.25 NO		NO					
L0001548	0	0.23760E-05	477495.6	3828362.4	901.1	3.49	4.00
3.25 NO		NO					
L0001549	0	0.23760E-05	477495.6	3828371.0	901.0	3.49	4.00
3.25 NO		NO					
L0001550	0	0.23760E-05	477495.6	3828379.6	900.9	3.49	4.00
3.25 NO		NO					
L0001551	0	0.23760E-05	477495.6	3828388.2	900.8	3.49	4.00
3.25 NO		NO					
L0001552	0	0.23760E-05	477495.6	3828396.8	901.0	3.49	4.00
3.25 NO		NO					
L0001553	0	0.23760E-05	477495.6	3828405.4	901.2	3.49	4.00
3.25 NO		NO					
L0001554	0	0.23760E-05	477495.6	3828414.0	901.4	3.49	4.00
3.25 NO		NO					
L0001555	0	0.23760E-05	477495.6	3828422.6	901.6	3.49	4.00
3.25 NO		NO					
L0001556	0	0.23760E-05	477495.6	3828431.1	901.8	3.49	4.00
3.25 NO		NO					
L0001557	0	0.23760E-05	477495.6	3828439.7	902.0	3.49	4.00
3.25 NO		NO					
L0001558	0	0.23760E-05	477495.6	3828448.3	902.1	3.49	4.00
3.25 NO		NO					

L0001559	0	0.23760E-05	477495.6	3828456.9	902.5	3.49	4.00
3.25	NO		NO				
L0001560	0	0.23760E-05	477495.6	3828465.5	902.9	3.49	4.00
3.25	NO		NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0001561	0	0.23760E-05	477495.6	3828474.1	903.3	3.49	4.00
3.25	NO		NO				
L0001562	0	0.23760E-05	477495.6	3828482.7	903.7	3.49	4.00
3.25	NO		NO				
L0001563	0	0.23760E-05	477495.5	3828491.3	904.0	3.49	4.00
3.25	NO		NO				
L0001564	0	0.23760E-05	477495.5	3828499.9	904.2	3.49	4.00
3.25	NO		NO				
L0001565	0	0.23760E-05	477495.5	3828508.5	904.5	3.49	4.00
3.25	NO		NO				
L0001566	0	0.23760E-05	477495.5	3828517.0	904.7	3.49	4.00
3.25	NO		NO				
L0001567	0	0.23760E-05	477495.5	3828525.6	905.0	3.49	4.00
3.25	NO		NO				
L0001568	0	0.23760E-05	477495.5	3828534.2	905.2	3.49	4.00
3.25	NO		NO				
L0001569	0	0.23760E-05	477495.5	3828542.8	905.4	3.49	4.00
3.25	NO		NO				
L0001570	0	0.23760E-05	477495.5	3828551.4	905.6	3.49	4.00
3.25	NO		NO				
L0001571	0	0.23760E-05	477495.4	3828560.0	905.8	3.49	4.00
3.25	NO		NO				
L0001572	0	0.23760E-05	477495.4	3828568.6	906.0	3.49	4.00
3.25	NO		NO				
L0001573	0	0.23760E-05	477495.4	3828577.2	906.2	3.49	4.00
3.25	NO		NO				

L0001574	0	0.23760E-05	477495.4	3828585.8	906.4	3.49	4.00
3.25 NO		NO					
L0001575	0	0.23760E-05	477495.4	3828594.4	906.5	3.49	4.00
3.25 NO		NO					
L0001576	0	0.23760E-05	477495.4	3828602.9	906.7	3.49	4.00
3.25 NO		NO					
L0001577	0	0.23760E-05	477495.4	3828611.5	906.9	3.49	4.00
3.25 NO		NO					
L0001578	0	0.23760E-05	477495.3	3828620.1	907.1	3.49	4.00
3.25 NO		NO					
L0001579	0	0.23760E-05	477495.3	3828628.7	907.3	3.49	4.00
3.25 NO		NO					
L0001580	0	0.23760E-05	477495.3	3828637.3	907.5	3.49	4.00
3.25 NO		NO					
L0001581	0	0.23760E-05	477495.3	3828645.9	907.7	3.49	4.00
3.25 NO		NO					
L0001582	0	0.23760E-05	477495.3	3828654.5	907.9	3.49	4.00
3.25 NO		NO					
L0001583	0	0.23760E-05	477495.3	3828663.1	908.0	3.49	4.00
3.25 NO		NO					
L0001584	0	0.23760E-05	477495.3	3828671.7	908.2	3.49	4.00
3.25 NO		NO					
L0001585	0	0.23760E-05	477495.3	3828680.3	908.4	3.49	4.00
3.25 NO		NO					
L0001586	0	0.23760E-05	477495.3	3828688.8	908.6	3.49	4.00
3.25 NO		NO					
L0001587	0	0.23760E-05	477495.3	3828697.4	908.8	3.49	4.00
3.25 NO		NO					
L0001588	0	0.23760E-05	477495.3	3828706.0	908.8	3.49	4.00
3.25 NO		NO					
L0001589	0	0.23760E-05	477495.3	3828714.6	908.9	3.49	4.00
3.25 NO		NO					
L0001590	0	0.23760E-05	477495.3	3828723.2	909.0	3.49	4.00
3.25 NO		NO					
L0001591	0	0.23760E-05	477495.3	3828731.8	909.1	3.49	4.00
3.25 NO		NO					
L0001592	0	0.23760E-05	477495.2	3828740.4	909.4	3.49	4.00
3.25 NO		NO					
L0001593	0	0.23760E-05	477495.2	3828749.0	909.6	3.49	4.00
3.25 NO		NO					
L0001594	0	0.23760E-05	477495.2	3828757.6	909.9	3.49	4.00
3.25 NO		NO					
L0001595	0	0.23760E-05	477495.3	3828766.2	910.1	3.49	4.00
3.25 NO		NO					
L0001596	0	0.23760E-05	477495.3	3828774.7	910.2	3.49	4.00
3.25 NO		NO					
L0001597	0	0.23760E-05	477496.7	3828783.1	910.4	3.49	4.00
3.25 NO		NO					
L0001598	0	0.23760E-05	477502.0	3828789.1	910.4	3.49	4.00
3.25 NO		NO					

L0001599	0	0.23760E-05	477510.5	3828789.5	910.3	3.49	4.00
3.25 NO			NO				
L0001600	0	0.23760E-05	477519.0	3828789.6	910.2	3.49	4.00
3.25 NO			NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0001601	0	0.23760E-05	477527.6	3828789.6	910.2	3.49	4.00
3.25 NO			NO				
L0001602	0	0.23760E-05	477536.2	3828789.6	910.3	3.49	4.00
3.25 NO			NO				
L0001603	0	0.23760E-05	477544.8	3828789.6	910.5	3.49	4.00
3.25 NO			NO				
L0001604	0	0.23760E-05	477553.4	3828789.6	910.3	3.49	4.00
3.25 NO			NO				
L0001605	0	0.23760E-05	477562.0	3828789.6	910.0	3.49	4.00
3.25 NO			NO				
L0001606	0	0.23760E-05	477570.6	3828789.6	909.7	3.49	4.00
3.25 NO			NO				
L0001607	0	0.23760E-05	477579.2	3828789.6	909.4	3.49	4.00
3.25 NO			NO				
L0001608	0	0.23760E-05	477587.8	3828789.6	909.1	3.49	4.00
3.25 NO			NO				
L0001609	0	0.23760E-05	477596.4	3828789.6	908.8	3.49	4.00
3.25 NO			NO				
L0001610	0	0.23760E-05	477604.9	3828789.6	908.8	3.49	4.00
3.25 NO			NO				
L0001611	0	0.23760E-05	477613.5	3828789.5	908.7	3.49	4.00
3.25 NO			NO				
L0001612	0	0.23760E-05	477622.1	3828789.5	908.7	3.49	4.00
3.25 NO			NO				
L0001613	0	0.23760E-05	477630.7	3828789.5	908.7	3.49	4.00
3.25 NO			NO				

L0001614	0	0.23760E-05	477639.3	3828789.5	908.8	3.49	4.00
3.25 NO		NO					
L0001615	0	0.23760E-05	477647.9	3828789.5	908.9	3.49	4.00
3.25 NO		NO					
L0001616	0	0.23760E-05	477656.5	3828789.5	909.0	3.49	4.00
3.25 NO		NO					
L0001617	0	0.23760E-05	477665.1	3828789.5	909.1	3.49	4.00
3.25 NO		NO					
L0001618	0	0.23760E-05	477673.7	3828789.5	909.3	3.49	4.00
3.25 NO		NO					
L0001619	0	0.23760E-05	477682.3	3828789.4	909.1	3.49	4.00
3.25 NO		NO					
L0001620	0	0.23760E-05	477690.8	3828789.4	908.9	3.49	4.00
3.25 NO		NO					
L0001621	0	0.23760E-05	477699.4	3828789.3	908.7	3.49	4.00
3.25 NO		NO					
L0001622	0	0.23760E-05	477708.0	3828789.2	908.5	3.49	4.00
3.25 NO		NO					
L0001623	0	0.23760E-05	477716.6	3828789.2	908.2	3.49	4.00
3.25 NO		NO					
L0001624	0	0.23760E-05	477725.2	3828789.1	907.9	3.49	4.00
3.25 NO		NO					
L0001625	0	0.23760E-05	477733.8	3828789.1	908.0	3.49	4.00
3.25 NO		NO					
L0001626	0	0.23760E-05	477742.4	3828789.0	908.1	3.49	4.00
3.25 NO		NO					
L0001627	0	0.23760E-05	477750.8	3828787.9	908.1	3.49	4.00
3.25 NO		NO					
L0001628	0	0.23760E-05	477756.8	3828782.7	908.2	3.49	4.00
3.25 NO		NO					
L0001629	0	0.23760E-05	477757.9	3828774.2	908.0	3.49	4.00
3.25 NO		NO					
L0001630	0	0.23760E-05	477758.0	3828765.6	907.9	3.49	4.00
3.25 NO		NO					
L0001631	0	0.23760E-05	477758.0	3828757.0	907.7	3.49	4.00
3.25 NO		NO					
L0001632	0	0.23760E-05	477758.1	3828748.4	907.4	3.49	4.00
3.25 NO		NO					
L0001633	0	0.23760E-05	477758.1	3828739.9	907.1	3.49	4.00
3.25 NO		NO					
L0001634	0	0.23760E-05	477758.1	3828731.3	906.8	3.49	4.00
3.25 NO		NO					
L0001635	0	0.23760E-05	477758.1	3828722.7	906.7	3.49	4.00
3.25 NO		NO					
L0001636	0	0.23760E-05	477758.1	3828714.1	906.7	3.49	4.00
3.25 NO		NO					
L0001637	0	0.23760E-05	477758.2	3828705.5	906.7	3.49	4.00
3.25 NO		NO					
L0001638	0	0.23760E-05	477758.2	3828696.9	906.7	3.49	4.00
3.25 NO		NO					

L0001639	0	0.23760E-05	477758.2	3828688.3	906.5	3.49	4.00
3.25 NO			NO				
L0001640	0	0.23760E-05	477758.2	3828679.7	906.3	3.49	4.00
3.25 NO			NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0001641	0	0.23760E-05	477758.3	3828671.1	906.1	3.49	4.00
3.25 NO			NO				
L0001642	0	0.23760E-05	477758.3	3828662.5	905.8	3.49	4.00
3.25 NO			NO				
L0001643	0	0.23760E-05	477758.3	3828654.0	905.4	3.49	4.00
3.25 NO			NO				
L0001644	0	0.23760E-05	477758.4	3828645.4	905.0	3.49	4.00
3.25 NO			NO				
L0001645	0	0.23760E-05	477758.4	3828636.8	904.6	3.49	4.00
3.25 NO			NO				
L0001646	0	0.23760E-05	477758.5	3828628.2	904.4	3.49	4.00
3.25 NO			NO				
L0001647	0	0.23760E-05	477758.5	3828619.6	904.1	3.49	4.00
3.25 NO			NO				
L0001648	0	0.23760E-05	477758.5	3828611.0	903.9	3.49	4.00
3.25 NO			NO				
L0001649	0	0.23760E-05	477758.5	3828602.4	903.6	3.49	4.00
3.25 NO			NO				
L0001650	0	0.23760E-05	477758.5	3828593.8	903.3	3.49	4.00
3.25 NO			NO				
L0001651	0	0.23760E-05	477758.5	3828585.2	903.0	3.49	4.00
3.25 NO			NO				
L0001652	0	0.23760E-05	477758.5	3828576.6	902.7	3.49	4.00
3.25 NO			NO				
L0001653	0	0.23760E-05	477758.5	3828568.1	902.5	3.49	4.00
3.25 NO			NO				

L0001654	0	0.23760E-05	477758.5	3828559.5	902.2	3.49	4.00
3.25 NO		NO					
L0001655	0	0.23760E-05	477758.5	3828550.9	902.0	3.49	4.00
3.25 NO		NO					
L0001656	0	0.23760E-05	477758.5	3828542.3	901.7	3.49	4.00
3.25 NO		NO					
L0001657	0	0.23760E-05	477758.5	3828533.7	901.5	3.49	4.00
3.25 NO		NO					
L0001658	0	0.23760E-05	477758.5	3828525.1	901.3	3.49	4.00
3.25 NO		NO					
L0001659	0	0.23760E-05	477758.5	3828516.5	901.1	3.49	4.00
3.25 NO		NO					
L0001660	0	0.23760E-05	477758.5	3828507.9	901.1	3.49	4.00
3.25 NO		NO					
L0001661	0	0.23760E-05	477758.5	3828499.3	901.2	3.49	4.00
3.25 NO		NO					
L0001662	0	0.23760E-05	477758.5	3828490.7	901.4	3.49	4.00
3.25 NO		NO					
L0001663	0	0.23760E-05	477758.5	3828482.2	901.5	3.49	4.00
3.25 NO		NO					
L0001664	0	0.23760E-05	477758.5	3828473.6	901.4	3.49	4.00
3.25 NO		NO					
L0001665	0	0.23760E-05	477758.6	3828465.0	901.3	3.49	4.00
3.25 NO		NO					
L0001666	0	0.23760E-05	477758.6	3828456.4	901.3	3.49	4.00
3.25 NO		NO					
L0001667	0	0.23760E-05	477758.6	3828447.8	901.0	3.49	4.00
3.25 NO		NO					
L0001668	0	0.23760E-05	477758.7	3828439.2	900.6	3.49	4.00
3.25 NO		NO					
L0001669	0	0.23760E-05	477758.7	3828430.6	900.2	3.49	4.00
3.25 NO		NO					
L0001670	0	0.23760E-05	477758.7	3828422.0	899.7	3.49	4.00
3.25 NO		NO					
L0001671	0	0.23760E-05	477758.7	3828413.4	899.4	3.49	4.00
3.25 NO		NO					
L0001672	0	0.23760E-05	477758.7	3828404.8	899.2	3.49	4.00
3.25 NO		NO					
L0001673	0	0.23760E-05	477758.7	3828396.3	898.9	3.49	4.00
3.25 NO		NO					
L0001674	0	0.23760E-05	477758.6	3828387.7	898.7	3.49	4.00
3.25 NO		NO					
L0001675	0	0.23760E-05	477758.6	3828379.1	898.2	3.49	4.00
3.25 NO		NO					
L0001676	0	0.23760E-05	477758.5	3828370.5	897.8	3.49	4.00
3.25 NO		NO					
L0001677	0	0.23760E-05	477758.5	3828361.9	897.4	3.49	4.00
3.25 NO		NO					
L0001678	0	0.23760E-05	477758.6	3828353.3	897.1	3.49	4.00
3.25 NO		NO					

L0001679	0	0.23760E-05	477758.6	3828344.7	897.0	3.49	4.00
3.25 NO			NO				
L0001680	0	0.23760E-05	477758.7	3828336.1	896.8	3.49	4.00
3.25 NO			NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0001681	0	0.23760E-05	477758.7	3828327.5	896.6	3.49	4.00
3.25 NO			NO				
L0001682	0	0.23760E-05	477758.7	3828318.9	896.5	3.49	4.00
3.25 NO			NO				
L0001683	0	0.23760E-05	477758.7	3828310.4	896.3	3.49	4.00
3.25 NO			NO				
L0001684	0	0.23760E-05	477758.7	3828301.8	896.2	3.49	4.00
3.25 NO			NO				
L0001685	0	0.23760E-05	477758.7	3828293.2	896.1	3.49	4.00
3.25 NO			NO				
L0001686	0	0.23760E-05	477758.7	3828284.6	895.9	3.49	4.00
3.25 NO			NO				
L0001687	0	0.23760E-05	477758.7	3828276.0	895.7	3.49	4.00
3.25 NO			NO				
L0001688	0	0.23760E-05	477758.7	3828267.4	895.6	3.49	4.00
3.25 NO			NO				
L0001689	0	0.23760E-05	477758.7	3828258.8	895.5	3.49	4.00
3.25 NO			NO				
L0001690	0	0.23760E-05	477758.7	3828250.2	895.5	3.49	4.00
3.25 NO			NO				
L0001691	0	0.23760E-05	477758.7	3828241.6	895.5	3.49	4.00
3.25 NO			NO				
L0001692	0	0.23760E-05	477758.5	3828233.0	895.5	3.49	4.00
3.25 NO			NO				
L0001693	0	0.23760E-05	477758.4	3828224.5	895.3	3.49	4.00
3.25 NO			NO				

L0001694	0	0.23760E-05	477758.4	3828215.9	895.0	3.49	4.00
3.25 NO		NO					
L0001695	0	0.23760E-05	477758.5	3828207.3	894.8	3.49	4.00
3.25 NO		NO					
L0001696	0	0.23760E-05	477758.5	3828198.7	894.7	3.49	4.00
3.25 NO		NO					
L0001697	0	0.23760E-05	477758.5	3828190.1	894.6	3.49	4.00
3.25 NO		NO					
L0001698	0	0.23760E-05	477758.5	3828181.5	894.5	3.49	4.00
3.25 NO		NO					
L0001699	0	0.23760E-05	477758.5	3828172.9	894.4	3.49	4.00
3.25 NO		NO					
L0001700	0	0.23890E-05	477777.0	3828776.9	908.3	3.49	4.00
3.25 NO		NO					
L0001701	0	0.23890E-05	477785.6	3828776.9	908.4	3.49	4.00
3.25 NO		NO					
L0001702	0	0.23890E-05	477794.2	3828776.8	908.4	3.49	4.00
3.25 NO		NO					
L0001703	0	0.23890E-05	477802.8	3828776.8	908.5	3.49	4.00
3.25 NO		NO					
L0001704	0	0.23890E-05	477811.4	3828776.7	908.0	3.49	4.00
3.25 NO		NO					
L0001705	0	0.23890E-05	477820.0	3828776.7	907.6	3.49	4.00
3.25 NO		NO					
L0001706	0	0.23890E-05	477828.6	3828776.7	907.2	3.49	4.00
3.25 NO		NO					
L0001707	0	0.23890E-05	477837.2	3828776.6	907.1	3.49	4.00
3.25 NO		NO					
L0001708	0	0.23890E-05	477845.8	3828776.6	906.9	3.49	4.00
3.25 NO		NO					
L0001709	0	0.23890E-05	477854.3	3828776.5	906.8	3.49	4.00
3.25 NO		NO					
L0001710	0	0.23890E-05	477862.9	3828776.5	907.1	3.49	4.00
3.25 NO		NO					
L0001711	0	0.23890E-05	477871.5	3828776.5	907.3	3.49	4.00
3.25 NO		NO					
L0001712	0	0.23890E-05	477880.1	3828776.4	907.5	3.49	4.00
3.25 NO		NO					
L0001713	0	0.23890E-05	477888.7	3828776.4	907.6	3.49	4.00
3.25 NO		NO					
L0001714	0	0.23890E-05	477897.3	3828776.3	907.8	3.49	4.00
3.25 NO		NO					
L0001715	0	0.23890E-05	477905.9	3828776.3	907.9	3.49	4.00
3.25 NO		NO					
L0001716	0	0.23890E-05	477914.5	3828776.3	907.8	3.49	4.00
3.25 NO		NO					
L0001717	0	0.23890E-05	477923.1	3828776.2	907.8	3.49	4.00
3.25 NO		NO					
L0001718	0	0.23890E-05	477931.7	3828776.2	907.7	3.49	4.00
3.25 NO		NO					

L0001719	0	0.23890E-05	477936.2	3828772.1	907.4	3.49	4.00
3.25	NO		NO				
L0001720	0	0.23890E-05	477936.2	3828763.5	907.3	3.49	4.00
3.25	NO		NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT				
SZ	SOURCE	SCALAR	VARY	X	Y	ELEV.	HEIGHT	SY
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						

L0001721	0	0.23890E-05	477936.2	3828755.0	907.2	3.49	4.00
3.25	NO		NO				
L0001722	0	0.23890E-05	477936.2	3828746.4	907.0	3.49	4.00
3.25	NO		NO				
L0001723	0	0.23890E-05	477936.2	3828737.8	906.8	3.49	4.00
3.25	NO		NO				
L0001724	0	0.23890E-05	477936.1	3828729.2	906.7	3.49	4.00
3.25	NO		NO				
L0001725	0	0.23890E-05	477936.1	3828720.6	906.5	3.49	4.00
3.25	NO		NO				
L0001726	0	0.23890E-05	477936.1	3828712.0	906.3	3.49	4.00
3.25	NO		NO				
L0001727	0	0.23890E-05	477936.1	3828703.4	906.1	3.49	4.00
3.25	NO		NO				
L0001728	0	0.23890E-05	477936.1	3828694.8	905.9	3.49	4.00
3.25	NO		NO				
L0001729	0	0.23890E-05	477936.1	3828686.2	905.6	3.49	4.00
3.25	NO		NO				
L0001730	0	0.23890E-05	477936.1	3828677.6	905.4	3.49	4.00
3.25	NO		NO				
L0001731	0	0.23890E-05	477936.1	3828669.1	905.1	3.49	4.00
3.25	NO		NO				
L0001732	0	0.23890E-05	477936.1	3828660.5	904.9	3.49	4.00
3.25	NO		NO				
L0001733	0	0.23890E-05	477936.0	3828651.9	904.8	3.49	4.00
3.25	NO		NO				

L0001734	0	0.23890E-05	477936.0	3828643.3	904.6	3.49	4.00
3.25 NO		NO					
L0001735	0	0.23890E-05	477936.0	3828634.7	904.4	3.49	4.00
3.25 NO		NO					
L0001736	0	0.23890E-05	477936.0	3828626.1	904.4	3.49	4.00
3.25 NO		NO					
L0001737	0	0.23890E-05	477936.0	3828617.5	904.4	3.49	4.00
3.25 NO		NO					
L0001738	0	0.23890E-05	477936.0	3828608.9	904.4	3.49	4.00
3.25 NO		NO					
L0001739	0	0.23890E-05	477936.0	3828600.3	904.2	3.49	4.00
3.25 NO		NO					
L0001740	0	0.23890E-05	477936.0	3828591.7	903.9	3.49	4.00
3.25 NO		NO					
L0001741	0	0.23890E-05	477936.0	3828583.2	903.7	3.49	4.00
3.25 NO		NO					
L0001742	0	0.23890E-05	477936.0	3828574.6	903.4	3.49	4.00
3.25 NO		NO					
L0001743	0	0.23890E-05	477935.9	3828566.0	903.3	3.49	4.00
3.25 NO		NO					
L0001744	0	0.23890E-05	477935.9	3828557.4	903.2	3.49	4.00
3.25 NO		NO					
L0001745	0	0.23890E-05	477935.9	3828548.8	903.2	3.49	4.00
3.25 NO		NO					
L0001746	0	0.23890E-05	477935.9	3828540.2	903.1	3.49	4.00
3.25 NO		NO					
L0001747	0	0.23890E-05	477935.9	3828531.6	903.0	3.49	4.00
3.25 NO		NO					
L0001748	0	0.23890E-05	477935.9	3828523.0	902.8	3.49	4.00
3.25 NO		NO					
L0001749	0	0.23890E-05	477935.9	3828514.4	902.7	3.49	4.00
3.25 NO		NO					
L0001750	0	0.23890E-05	477935.9	3828505.8	902.4	3.49	4.00
3.25 NO		NO					
L0001751	0	0.23890E-05	477935.9	3828497.3	902.0	3.49	4.00
3.25 NO		NO					
L0001752	0	0.23890E-05	477935.8	3828488.7	901.6	3.49	4.00
3.25 NO		NO					
L0001753	0	0.23890E-05	477931.5	3828483.0	901.3	3.49	4.00
3.25 NO		NO					
L0001754	0	0.23890E-05	477923.5	3828479.7	900.9	3.49	4.00
3.25 NO		NO					
L0001755	0	0.23890E-05	477915.6	3828476.4	900.4	3.49	4.00
3.25 NO		NO					
L0001756	0	0.23890E-05	477907.6	3828473.2	900.1	3.49	4.00
3.25 NO		NO					
L0001757	0	0.23890E-05	477899.3	3828471.5	899.8	3.49	4.00
3.25 NO		NO					
L0001758	0	0.23890E-05	477890.7	3828471.5	899.8	3.49	4.00
3.25 NO		NO					

L0001759	0	0.23890E-05	477882.1	3828471.5	899.7	3.49	4.00
3.25 NO			NO				
L0001760	0	0.23890E-05	477875.1	3828473.0	899.7	3.49	4.00
3.25 NO			NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT				
SZ	SOURCE	SCALAR	VARY	X	Y	ELEV.	HEIGHT	SY
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						

L0001761	0	0.23890E-05	477875.1	3828481.6	899.9	3.49	4.00
3.25 NO			NO				
L0001762	0	0.23890E-05	477875.1	3828490.2	900.4	3.49	4.00
3.25 NO			NO				
L0001763	0	0.23890E-05	477875.1	3828498.7	900.9	3.49	4.00
3.25 NO			NO				
L0001764	0	0.23890E-05	477875.2	3828507.3	901.3	3.49	4.00
3.25 NO			NO				
L0001765	0	0.23890E-05	477875.2	3828515.9	901.8	3.49	4.00
3.25 NO			NO				
L0001766	0	0.23890E-05	477875.2	3828524.5	902.3	3.49	4.00
3.25 NO			NO				
L0001767	0	0.23890E-05	477875.3	3828533.1	902.8	3.49	4.00
3.25 NO			NO				
L0001768	0	0.23890E-05	477875.3	3828541.7	903.2	3.49	4.00
3.25 NO			NO				
L0001769	0	0.23890E-05	477875.3	3828550.3	903.5	3.49	4.00
3.25 NO			NO				
L0001770	0	0.23890E-05	477875.3	3828558.9	903.7	3.49	4.00
3.25 NO			NO				
L0001771	0	0.23890E-05	477875.4	3828567.5	903.9	3.49	4.00
3.25 NO			NO				
L0001772	0	0.23890E-05	477875.4	3828576.0	904.0	3.49	4.00
3.25 NO			NO				
L0001773	0	0.23890E-05	477875.4	3828584.6	904.1	3.49	4.00
3.25 NO			NO				

L0001774	0	0.23890E-05	477875.5	3828593.2	904.2	3.49	4.00
3.25 NO		NO					
L0001775	0	0.23890E-05	477875.5	3828601.8	904.3	3.49	4.00
3.25 NO		NO					
L0001776	0	0.23890E-05	477875.5	3828610.4	904.3	3.49	4.00
3.25 NO		NO					
L0001777	0	0.23890E-05	477875.6	3828619.0	904.2	3.49	4.00
3.25 NO		NO					
L0001778	0	0.23890E-05	477875.6	3828627.6	904.1	3.49	4.00
3.25 NO		NO					
L0001779	0	0.23890E-05	477875.7	3828636.2	904.1	3.49	4.00
3.25 NO		NO					
L0001780	0	0.23890E-05	477875.7	3828644.8	904.3	3.49	4.00
3.25 NO		NO					
L0001781	0	0.23890E-05	477875.7	3828653.4	904.5	3.49	4.00
3.25 NO		NO					
L0001782	0	0.23890E-05	477875.8	3828661.9	904.7	3.49	4.00
3.25 NO		NO					
L0001783	0	0.23890E-05	477875.8	3828670.5	904.9	3.49	4.00
3.25 NO		NO					
L0001784	0	0.23890E-05	477875.8	3828679.1	905.2	3.49	4.00
3.25 NO		NO					
L0001785	0	0.23890E-05	477875.9	3828687.7	905.5	3.49	4.00
3.25 NO		NO					
L0001786	0	0.23890E-05	477875.9	3828696.3	905.8	3.49	4.00
3.25 NO		NO					
L0001787	0	0.23890E-05	477875.9	3828704.9	906.1	3.49	4.00
3.25 NO		NO					
L0001788	0	0.23890E-05	477876.0	3828713.5	906.3	3.49	4.00
3.25 NO		NO					
L0001789	0	0.23890E-05	477876.0	3828722.1	906.6	3.49	4.00
3.25 NO		NO					
L0001790	0	0.23890E-05	477876.0	3828730.7	906.8	3.49	4.00
3.25 NO		NO					
L0001791	0	0.23890E-05	477876.1	3828739.3	907.0	3.49	4.00
3.25 NO		NO					
L0001792	0	0.23890E-05	477876.1	3828747.8	907.3	3.49	4.00
3.25 NO		NO					
L0001793	0	0.23890E-05	477876.1	3828756.4	907.5	3.49	4.00
3.25 NO		NO					
L0001794	0	0.23940E-05	477856.7	3828468.9	899.6	3.49	4.00
3.25 NO		NO					
L0001795	0	0.23940E-05	477848.1	3828468.9	899.6	3.49	4.00
3.25 NO		NO					
L0001796	0	0.23940E-05	477839.5	3828468.9	899.7	3.49	4.00
3.25 NO		NO					
L0001797	0	0.23940E-05	477832.0	3828466.3	899.6	3.49	4.00
3.25 NO		NO					
L0001798	0	0.23940E-05	477825.8	3828460.3	899.5	3.49	4.00
3.25 NO		NO					

L0001799	0	0.23940E-05	477819.6	3828454.3	899.3	3.49	4.00
3.25 NO			NO				
L0001800	0	0.23940E-05	477813.5	3828448.3	899.1	3.49	4.00
3.25 NO			NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0001801	0	0.23940E-05	477807.3	3828442.3	899.0	3.49	4.00
3.25 NO			NO				
L0001802	0	0.23940E-05	477798.9	3828441.9	899.0	3.49	4.00
3.25 NO			NO				
L0001803	0	0.23940E-05	477790.4	3828442.0	899.1	3.49	4.00
3.25 NO			NO				
L0001804	0	0.23940E-05	477781.8	3828442.1	899.3	3.49	4.00
3.25 NO			NO				
L0001805	0	0.23940E-05	477775.3	3828444.4	899.6	3.49	4.00
3.25 NO			NO				
L0001806	0	0.23940E-05	477775.3	3828453.0	899.8	3.49	4.00
3.25 NO			NO				
L0001807	0	0.23940E-05	477775.3	3828461.5	899.9	3.49	4.00
3.25 NO			NO				
L0001808	0	0.23940E-05	477776.6	3828468.9	900.0	3.49	4.00
3.25 NO			NO				
L0001809	0	0.23940E-05	477785.2	3828468.9	899.9	3.49	4.00
3.25 NO			NO				
L0001810	0	0.23940E-05	477793.8	3828468.9	899.7	3.49	4.00
3.25 NO			NO				
L0001811	0	0.23940E-05	477802.4	3828468.9	899.6	3.49	4.00
3.25 NO			NO				
L0001812	0	0.23940E-05	477810.9	3828468.9	899.6	3.49	4.00
3.25 NO			NO				
L0001813	0	0.23940E-05	477816.5	3828471.9	899.7	3.49	4.00
3.25 NO			NO				

L0001814	0	0.23940E-05	477816.5	3828480.5	899.9	3.49	4.00
3.25 NO		NO					
L0001815	0	0.23940E-05	477816.5	3828489.1	900.1	3.49	4.00
3.25 NO		NO					
L0001816	0	0.23940E-05	477816.6	3828497.7	900.3	3.49	4.00
3.25 NO		NO					
L0001817	0	0.23940E-05	477816.6	3828506.3	900.5	3.49	4.00
3.25 NO		NO					
L0001818	0	0.23940E-05	477816.6	3828514.9	900.7	3.49	4.00
3.25 NO		NO					
L0001819	0	0.23940E-05	477816.6	3828523.5	900.9	3.49	4.00
3.25 NO		NO					
L0001820	0	0.23940E-05	477816.6	3828532.1	901.2	3.49	4.00
3.25 NO		NO					
L0001821	0	0.23940E-05	477816.7	3828540.7	901.5	3.49	4.00
3.25 NO		NO					
L0001822	0	0.23940E-05	477816.7	3828549.2	901.7	3.49	4.00
3.25 NO		NO					
L0001823	0	0.23940E-05	477816.7	3828557.8	901.9	3.49	4.00
3.25 NO		NO					
L0001824	0	0.23940E-05	477816.7	3828566.4	902.1	3.49	4.00
3.25 NO		NO					
L0001825	0	0.23940E-05	477816.8	3828575.0	902.4	3.49	4.00
3.25 NO		NO					
L0001826	0	0.23940E-05	477816.8	3828583.6	902.7	3.49	4.00
3.25 NO		NO					
L0001827	0	0.23940E-05	477816.8	3828592.2	903.0	3.49	4.00
3.25 NO		NO					
L0001828	0	0.23940E-05	477816.8	3828600.8	903.3	3.49	4.00
3.25 NO		NO					
L0001829	0	0.23940E-05	477816.8	3828609.4	903.6	3.49	4.00
3.25 NO		NO					
L0001830	0	0.23940E-05	477816.9	3828618.0	903.8	3.49	4.00
3.25 NO		NO					
L0001831	0	0.23940E-05	477816.9	3828626.6	903.9	3.49	4.00
3.25 NO		NO					
L0001832	0	0.23940E-05	477816.9	3828635.1	904.1	3.49	4.00
3.25 NO		NO					
L0001833	0	0.23940E-05	477816.9	3828643.7	904.5	3.49	4.00
3.25 NO		NO					
L0001834	0	0.23940E-05	477816.9	3828652.3	905.0	3.49	4.00
3.25 NO		NO					
L0001835	0	0.23940E-05	477817.0	3828660.9	905.4	3.49	4.00
3.25 NO		NO					
L0001836	0	0.23940E-05	477817.0	3828669.5	905.7	3.49	4.00
3.25 NO		NO					
L0001837	0	0.23940E-05	477817.0	3828678.1	905.9	3.49	4.00
3.25 NO		NO					
L0001838	0	0.23940E-05	477817.0	3828686.7	906.0	3.49	4.00
3.25 NO		NO					

L0001839	0	0.23940E-05	477817.1	3828695.3	906.2	3.49	4.00
3.25	NO		NO				
L0001840	0	0.23940E-05	477817.1	3828703.9	906.4	3.49	4.00
3.25	NO		NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT				
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0001841	0	0.23940E-05	477817.1	3828712.5	906.6	3.49	4.00
3.25	NO		NO				
L0001842	0	0.23940E-05	477817.1	3828721.0	906.8	3.49	4.00
3.25	NO		NO				
L0001843	0	0.23940E-05	477817.1	3828729.6	907.1	3.49	4.00
3.25	NO		NO				
L0001844	0	0.23940E-05	477817.2	3828738.2	907.2	3.49	4.00
3.25	NO		NO				
L0001845	0	0.23940E-05	477817.2	3828746.8	907.3	3.49	4.00
3.25	NO		NO				
L0001846	0	0.23940E-05	477817.2	3828755.4	907.4	3.49	4.00
3.25	NO		NO				
L0001847	0	0.64080E-06	477419.0	3828159.4	894.5	3.49	4.00
3.25	NO		NO				
L0001848	0	0.64080E-06	477419.0	3828150.8	894.3	3.49	4.00
3.25	NO		NO				
L0001849	0	0.64080E-06	477419.1	3828142.2	894.1	3.49	4.00
3.25	NO		NO				
L0001850	0	0.64080E-06	477419.2	3828133.7	893.9	3.49	4.00
3.25	NO		NO				
L0001851	0	0.64080E-06	477419.3	3828125.1	893.7	3.49	4.00
3.25	NO		NO				
L0001852	0	0.64080E-06	477419.4	3828116.5	893.6	3.49	4.00
3.25	NO		NO				
L0001853	0	0.64080E-06	477419.4	3828107.9	893.5	3.49	4.00
3.25	NO		NO				

L0001854	0	0.64080E-06	477419.5	3828099.3	893.5	3.49	4.00
3.25 NO		NO					
L0001855	0	0.64080E-06	477419.6	3828090.7	893.5	3.49	4.00
3.25 NO		NO					
L0001856	0	0.64080E-06	477419.7	3828082.1	893.5	3.49	4.00
3.25 NO		NO					
L0001857	0	0.64080E-06	477419.7	3828073.5	893.4	3.49	4.00
3.25 NO		NO					
L0001858	0	0.64080E-06	477419.8	3828064.9	893.2	3.49	4.00
3.25 NO		NO					
L0001859	0	0.64080E-06	477419.9	3828056.3	893.0	3.49	4.00
3.25 NO		NO					
L0001860	0	0.64080E-06	477420.0	3828047.8	892.6	3.49	4.00
3.25 NO		NO					
L0001861	0	0.64080E-06	477420.0	3828039.2	891.9	3.49	4.00
3.25 NO		NO					
L0001862	0	0.64080E-06	477420.1	3828030.6	891.2	3.49	4.00
3.25 NO		NO					
L0001863	0	0.64080E-06	477420.2	3828022.0	890.5	3.49	4.00
3.25 NO		NO					
L0001864	0	0.64080E-06	477420.3	3828013.4	890.3	3.49	4.00
3.25 NO		NO					
L0001865	0	0.64080E-06	477420.3	3828004.8	890.3	3.49	4.00
3.25 NO		NO					
L0001866	0	0.64080E-06	477420.4	3827996.2	890.2	3.49	4.00
3.25 NO		NO					
L0001867	0	0.64080E-06	477424.1	3827992.2	890.3	3.49	4.00
3.25 NO		NO					
L0001868	0	0.64080E-06	477432.4	3827994.4	890.3	3.49	4.00
3.25 NO		NO					
L0001869	0	0.64080E-06	477440.7	3827996.5	890.4	3.49	4.00
3.25 NO		NO					
L0001870	0	0.64080E-06	477449.0	3827998.6	890.5	3.49	4.00
3.25 NO		NO					
L0001871	0	0.64080E-06	477457.4	3828000.7	890.6	3.49	4.00
3.25 NO		NO					
L0001872	0	0.64080E-06	477465.7	3828002.8	890.7	3.49	4.00
3.25 NO		NO					
L0001873	0	0.64080E-06	477474.0	3828005.0	890.8	3.49	4.00
3.25 NO		NO					
L0001874	0	0.64080E-06	477482.3	3828007.1	891.0	3.49	4.00
3.25 NO		NO					
L0001875	0	0.64080E-06	477490.7	3828009.2	891.1	3.49	4.00
3.25 NO		NO					
L0001876	0	0.64080E-06	477499.0	3828011.3	891.2	3.49	4.00
3.25 NO		NO					
L0001877	0	0.64080E-06	477507.3	3828013.4	891.2	3.49	4.00
3.25 NO		NO					
L0001878	0	0.64080E-06	477515.6	3828015.5	891.2	3.49	4.00
3.25 NO		NO					

L0001879	0	0.64080E-06	477524.0	3828017.7	891.2	3.49	4.00
3.25 NO			NO				
L0001880	0	0.64080E-06	477532.3	3828019.8	891.3	3.49	4.00
3.25 NO			NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0001881	0	0.64080E-06	477540.6	3828021.9	891.6	3.49	4.00
3.25 NO			NO				
L0001882	0	0.64080E-06	477548.9	3828024.0	891.8	3.49	4.00
3.25 NO			NO				
L0001883	0	0.64080E-06	477557.3	3828026.0	891.8	3.49	4.00
3.25 NO			NO				
L0001884	0	0.64080E-06	477565.6	3828028.1	891.8	3.49	4.00
3.25 NO			NO				
L0001885	0	0.64080E-06	477573.9	3828030.2	891.7	3.49	4.00
3.25 NO			NO				
L0001886	0	0.64080E-06	477582.3	3828032.3	891.8	3.49	4.00
3.25 NO			NO				
L0001887	0	0.64080E-06	477590.6	3828034.4	891.9	3.49	4.00
3.25 NO			NO				
L0001888	0	0.64080E-06	477598.9	3828036.5	892.0	3.49	4.00
3.25 NO			NO				
L0001889	0	0.64080E-06	477607.3	3828038.5	892.0	3.49	4.00
3.25 NO			NO				
L0001890	0	0.64080E-06	477615.6	3828040.6	892.0	3.49	4.00
3.25 NO			NO				
L0001891	0	0.64080E-06	477623.9	3828042.7	892.1	3.49	4.00
3.25 NO			NO				
L0001892	0	0.64080E-06	477632.3	3828044.8	892.1	3.49	4.00
3.25 NO			NO				
L0001893	0	0.64080E-06	477640.6	3828046.9	892.2	3.49	4.00
3.25 NO			NO				

L0001894	0	0.64080E-06	477648.9	3828049.0	892.2	3.49	4.00
3.25 NO		NO					
L0001895	0	0.64080E-06	477657.3	3828051.1	892.3	3.49	4.00
3.25 NO		NO					
L0001896	0	0.64080E-06	477665.6	3828053.2	892.4	3.49	4.00
3.25 NO		NO					
L0001897	0	0.64080E-06	477673.9	3828055.3	892.4	3.49	4.00
3.25 NO		NO					
L0001898	0	0.64080E-06	477682.2	3828057.4	892.5	3.49	4.00
3.25 NO		NO					
L0001899	0	0.64080E-06	477690.6	3828059.6	892.5	3.49	4.00
3.25 NO		NO					
L0001900	0	0.64080E-06	477698.9	3828061.7	892.6	3.49	4.00
3.25 NO		NO					
L0001901	0	0.64080E-06	477707.2	3828063.8	892.6	3.49	4.00
3.25 NO		NO					
L0001902	0	0.64080E-06	477715.5	3828065.9	892.5	3.49	4.00
3.25 NO		NO					
L0001903	0	0.64080E-06	477723.9	3828068.0	892.5	3.49	4.00
3.25 NO		NO					
L0001904	0	0.64080E-06	477732.2	3828070.1	892.6	3.49	4.00
3.25 NO		NO					
L0001905	0	0.64080E-06	477740.5	3828072.3	892.6	3.49	4.00
3.25 NO		NO					
L0001906	0	0.64080E-06	477748.8	3828074.4	892.7	3.49	4.00
3.25 NO		NO					
L0001907	0	0.64080E-06	477757.2	3828076.5	892.8	3.49	4.00
3.25 NO		NO					
L0001908	0	0.64080E-06	477765.5	3828078.6	892.9	3.49	4.00
3.25 NO		NO					
L0001909	0	0.32430E-07	477782.7	3828082.9	893.0	3.49	4.00
3.25 NO		NO					
L0001910	0	0.32430E-07	477790.9	3828085.4	893.0	3.49	4.00
3.25 NO		NO					
L0001911	0	0.32430E-07	477799.1	3828087.8	892.9	3.49	4.00
3.25 NO		NO					
L0001912	0	0.32430E-07	477807.4	3828090.3	893.0	3.49	4.00
3.25 NO		NO					
L0001913	0	0.32430E-07	477815.6	3828092.8	893.1	3.49	4.00
3.25 NO		NO					
L0001914	0	0.32430E-07	477823.8	3828095.3	893.2	3.49	4.00
3.25 NO		NO					
L0001915	0	0.32430E-07	477832.0	3828097.8	893.3	3.49	4.00
3.25 NO		NO					
L0001916	0	0.32430E-07	477840.2	3828100.3	893.3	3.49	4.00
3.25 NO		NO					
L0001917	0	0.32430E-07	477848.1	3828103.7	893.4	3.49	4.00
3.25 NO		NO					
L0001918	0	0.32430E-07	477856.0	3828107.1	893.4	3.49	4.00
3.25 NO		NO					

L0001919	0	0.32430E-07	477863.9	3828110.4	893.5	3.49	4.00
3.25	NO		NO				
L0001920	0	0.32430E-07	477871.7	3828114.0	893.6	3.49	4.00
3.25	NO		NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0001921	0	0.32430E-07	477879.5	3828117.8	893.7	3.49	4.00
3.25	NO		NO				
L0001922	0	0.32430E-07	477887.2	3828121.5	893.8	3.49	4.00
3.25	NO		NO				
L0001923	0	0.32430E-07	477894.9	3828125.3	893.8	3.49	4.00
3.25	NO		NO				
L0001924	0	0.32430E-07	477902.6	3828129.0	893.9	3.49	4.00
3.25	NO		NO				
L0001925	0	0.32430E-07	477910.2	3828133.2	893.9	3.49	4.00
3.25	NO		NO				
L0001926	0	0.32430E-07	477917.7	3828137.4	893.9	3.49	4.00
3.25	NO		NO				
L0001927	0	0.32430E-07	477925.2	3828141.5	893.9	3.49	4.00
3.25	NO		NO				
L0001928	0	0.32430E-07	477932.7	3828145.7	894.0	3.49	4.00
3.25	NO		NO				
L0001929	0	0.32430E-07	477940.0	3828150.2	894.1	3.49	4.00
3.25	NO		NO				
L0001930	0	0.32430E-07	477947.2	3828154.9	894.2	3.49	4.00
3.25	NO		NO				
L0001931	0	0.32430E-07	477954.4	3828159.6	894.2	3.49	4.00
3.25	NO		NO				
L0001932	0	0.32430E-07	477961.6	3828164.3	894.2	3.49	4.00
3.25	NO		NO				
L0001933	0	0.32430E-07	477968.7	3828169.0	894.3	3.49	4.00
3.25	NO		NO				

L0001934	0	0.32430E-07	477975.9	3828173.7	894.3	3.49	4.00
3.25 NO		NO					
L0001935	0	0.32430E-07	477983.1	3828178.5	894.4	3.49	4.00
3.25 NO		NO					
L0001936	0	0.32430E-07	477990.3	3828183.2	894.4	3.49	4.00
3.25 NO		NO					
L0001937	0	0.32430E-07	477997.4	3828188.0	894.5	3.49	4.00
3.25 NO		NO					
L0001938	0	0.32430E-07	478003.7	3828193.8	894.5	3.49	4.00
3.25 NO		NO					
L0001939	0	0.32430E-07	478010.0	3828199.6	894.6	3.49	4.00
3.25 NO		NO					
L0001940	0	0.32430E-07	478016.4	3828205.4	894.7	3.49	4.00
3.25 NO		NO					
L0001941	0	0.32430E-07	478022.8	3828211.1	895.0	3.49	4.00
3.25 NO		NO					
L0001942	0	0.32430E-07	478029.3	3828216.7	895.2	3.49	4.00
3.25 NO		NO					
L0001943	0	0.32430E-07	478035.7	3828222.4	895.4	3.49	4.00
3.25 NO		NO					
L0001944	0	0.60950E-06	477404.2	3827987.3	890.1	3.49	4.00
3.25 NO		NO					
L0001945	0	0.60950E-06	477395.9	3827985.1	890.1	3.49	4.00
3.25 NO		NO					
L0001946	0	0.60950E-06	477387.6	3827982.9	890.2	3.49	4.00
3.25 NO		NO					
L0001947	0	0.60950E-06	477379.2	3827980.7	890.3	3.49	4.00
3.25 NO		NO					
L0001948	0	0.60950E-06	477370.9	3827978.7	890.4	3.49	4.00
3.25 NO		NO					
L0001949	0	0.60950E-06	477362.6	3827976.6	890.3	3.49	4.00
3.25 NO		NO					
L0001950	0	0.60950E-06	477354.2	3827974.6	890.2	3.49	4.00
3.25 NO		NO					
L0001951	0	0.60950E-06	477345.9	3827972.5	890.1	3.49	4.00
3.25 NO		NO					
L0001952	0	0.60950E-06	477337.5	3827970.5	890.0	3.49	4.00
3.25 NO		NO					
L0001953	0	0.60950E-06	477329.2	3827968.4	889.9	3.49	4.00
3.25 NO		NO					
L0001954	0	0.60950E-06	477320.9	3827966.3	889.8	3.49	4.00
3.25 NO		NO					
L0001955	0	0.60950E-06	477312.5	3827964.3	889.7	3.49	4.00
3.25 NO		NO					
L0001956	0	0.60950E-06	477304.2	3827962.2	889.8	3.49	4.00
3.25 NO		NO					
L0001957	0	0.60950E-06	477295.8	3827960.2	889.8	3.49	4.00
3.25 NO		NO					
L0001958	0	0.60950E-06	477287.5	3827958.1	889.9	3.49	4.00
3.25 NO		NO					

L0001959	0	0.60950E-06	477279.2	3827956.0	890.0	3.49	4.00
3.25 NO							
L0001960	0	0.60950E-06	477270.8	3827954.0	890.0	3.49	4.00
3.25 NO							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT				
SZ	SOURCE	SCALAR	VARY	X	Y	ELEV.	HEIGHT	SY
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						

L0001961	0	0.60950E-06	477262.5	3827951.9	890.0	3.49	4.00
3.25 NO							
L0001962	0	0.60950E-06	477254.1	3827949.9	890.1	3.49	4.00
3.25 NO							
L0001963	0	0.60950E-06	477245.8	3827947.8	890.1	3.49	4.00
3.25 NO							
L0001964	0	0.60950E-06	477237.5	3827945.8	890.1	3.49	4.00
3.25 NO							
L0001965	0	0.60950E-06	477229.1	3827943.7	890.1	3.49	4.00
3.25 NO							
L0001966	0	0.60950E-06	477220.8	3827941.6	890.1	3.49	4.00
3.25 NO							
L0001967	0	0.60950E-06	477212.4	3827939.6	890.0	3.49	4.00
3.25 NO							
L0001968	0	0.60950E-06	477204.1	3827937.4	889.9	3.49	4.00
3.25 NO							
L0001969	0	0.60950E-06	477195.8	3827935.3	889.8	3.49	4.00
3.25 NO							
L0001970	0	0.60950E-06	477187.5	3827933.1	889.8	3.49	4.00
3.25 NO							
L0001971	0	0.60950E-06	477179.2	3827931.0	889.7	3.49	4.00
3.25 NO							
L0001972	0	0.60950E-06	477170.9	3827928.9	889.7	3.49	4.00
3.25 NO							
L0001973	0	0.60950E-06	477162.5	3827926.7	889.7	3.49	4.00
3.25 NO							

L0001974	0	0.60950E-06	477154.2	3827924.6	889.8	3.49	4.00
3.25 NO		NO					
L0001975	0	0.60950E-06	477145.9	3827922.4	889.8	3.49	4.00
3.25 NO		NO					
L0001976	0	0.60950E-06	477137.6	3827920.3	889.7	3.49	4.00
3.25 NO		NO					
L0001977	0	0.60950E-06	477129.3	3827918.2	889.7	3.49	4.00
3.25 NO		NO					
L0001978	0	0.60950E-06	477120.9	3827916.1	889.6	3.49	4.00
3.25 NO		NO					
L0001979	0	0.60950E-06	477112.6	3827914.0	889.5	3.49	4.00
3.25 NO		NO					
L0001980	0	0.60950E-06	477104.3	3827911.9	889.3	3.49	4.00
3.25 NO		NO					
L0001981	0	0.60950E-06	477095.9	3827909.8	889.2	3.49	4.00
3.25 NO		NO					
L0001982	0	0.60950E-06	477087.6	3827907.7	889.1	3.49	4.00
3.25 NO		NO					
L0001983	0	0.60950E-06	477079.3	3827905.6	889.0	3.49	4.00
3.25 NO		NO					
L0001984	0	0.60950E-06	477070.9	3827903.5	888.9	3.49	4.00
3.25 NO		NO					
L0001985	0	0.60950E-06	477062.6	3827901.4	888.8	3.49	4.00
3.25 NO		NO					
L0001986	0	0.60950E-06	477054.3	3827899.4	888.6	3.49	4.00
3.25 NO		NO					
L0001987	0	0.60950E-06	477045.9	3827897.5	888.5	3.49	4.00
3.25 NO		NO					
L0001988	0	0.60950E-06	477037.5	3827895.5	888.3	3.49	4.00
3.25 NO		NO					
L0001989	0	0.60950E-06	477029.2	3827893.6	888.1	3.49	4.00
3.25 NO		NO					
L0001990	0	0.60950E-06	477020.8	3827891.6	887.9	3.49	4.00
3.25 NO		NO					
L0001991	0	0.60950E-06	477012.5	3827889.4	887.7	3.49	4.00
3.25 NO		NO					
L0001992	0	0.60950E-06	477004.2	3827887.3	887.5	3.49	4.00
3.25 NO		NO					
L0001993	0	0.60950E-06	476995.8	3827885.2	887.3	3.49	4.00
3.25 NO		NO					
L0001994	0	0.60950E-06	476987.5	3827883.1	887.2	3.49	4.00
3.25 NO		NO					
L0001995	0	0.60950E-06	476979.2	3827881.0	887.0	3.49	4.00
3.25 NO		NO					
L0001996	0	0.60950E-06	476970.9	3827878.8	886.8	3.49	4.00
3.25 NO		NO					
L0001997	0	0.60950E-06	476962.5	3827876.7	886.6	3.49	4.00
3.25 NO		NO					
L0001998	0	0.60950E-06	476954.2	3827874.6	886.5	3.49	4.00
3.25 NO		NO					

L0001999	0	0.60950E-06	476945.9	3827872.5	886.3	3.49	4.00
3.25 NO							
L0002000	0	0.60950E-06	476937.6	3827870.4	886.2	3.49	4.00
3.25 NO							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT				
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0002001	0	0.60950E-06	476929.2	3827868.3	886.0	3.49	4.00
3.25 NO							
L0002002	0	0.60950E-06	476920.9	3827866.1	885.8	3.49	4.00
3.25 NO							
L0002003	0	0.60950E-06	476912.6	3827864.0	885.6	3.49	4.00
3.25 NO							
L0002004	0	0.60950E-06	476904.3	3827861.9	885.7	3.49	4.00
3.25 NO							
L0002005	0	0.60950E-06	476895.9	3827859.8	885.9	3.49	4.00
3.25 NO							
L0002006	0	0.60950E-06	476887.6	3827857.7	886.0	3.49	4.00
3.25 NO							
L0002007	0	0.60950E-06	476879.3	3827855.6	886.1	3.49	4.00
3.25 NO							
L0002008	0	0.60950E-06	476871.0	3827853.5	886.1	3.49	4.00
3.25 NO							
L0002009	0	0.60950E-06	476862.6	3827851.4	886.0	3.49	4.00
3.25 NO							
L0002010	0	0.60950E-06	476854.3	3827849.3	885.9	3.49	4.00
3.25 NO							
L0002011	0	0.60950E-06	476846.0	3827847.2	885.7	3.49	4.00
3.25 NO							
L0002012	0	0.60950E-06	476837.6	3827845.1	885.5	3.49	4.00
3.25 NO							
L0002013	0	0.60950E-06	476829.3	3827843.0	885.2	3.49	4.00
3.25 NO							

L0002014	0	0.60950E-06	476821.0	3827840.8	885.0	3.49	4.00
3.25 NO		NO					
L0002015	0	0.60950E-06	476812.7	3827838.7	884.8	3.49	4.00
3.25 NO		NO					
L0002016	0	0.60950E-06	476804.3	3827836.6	884.7	3.49	4.00
3.25 NO		NO					
L0002017	0	0.60950E-06	476796.0	3827834.6	884.9	3.49	4.00
3.25 NO		NO					
L0002018	0	0.60950E-06	476787.6	3827832.5	885.1	3.49	4.00
3.25 NO		NO					
L0002019	0	0.60950E-06	476779.3	3827830.5	885.2	3.49	4.00
3.25 NO		NO					
L0002020	0	0.60950E-06	476771.0	3827828.5	885.4	3.49	4.00
3.25 NO		NO					
L0002021	0	0.60950E-06	476762.6	3827826.4	885.5	3.49	4.00
3.25 NO		NO					
L0002022	0	0.60950E-06	476754.3	3827824.4	885.5	3.49	4.00
3.25 NO		NO					
L0002023	0	0.60950E-06	476745.9	3827822.3	885.5	3.49	4.00
3.25 NO		NO					
L0002024	0	0.60950E-06	476737.6	3827820.3	885.4	3.49	4.00
3.25 NO		NO					
L0002025	0	0.60950E-06	476729.2	3827818.2	885.4	3.49	4.00
3.25 NO		NO					
L0002026	0	0.60950E-06	476720.9	3827816.2	885.3	3.49	4.00
3.25 NO		NO					
L0002027	0	0.60950E-06	476712.6	3827814.1	885.2	3.49	4.00
3.25 NO		NO					
L0002028	0	0.60950E-06	476704.2	3827812.0	885.2	3.49	4.00
3.25 NO		NO					
L0002029	0	0.60950E-06	476695.9	3827809.8	885.1	3.49	4.00
3.25 NO		NO					
L0002030	0	0.60950E-06	476687.6	3827807.7	885.0	3.49	4.00
3.25 NO		NO					
L0002031	0	0.60950E-06	476679.3	3827805.6	885.0	3.49	4.00
3.25 NO		NO					
L0002032	0	0.60950E-06	476670.9	3827803.5	885.1	3.49	4.00
3.25 NO		NO					
L0002033	0	0.60950E-06	476662.6	3827801.4	885.2	3.49	4.00
3.25 NO		NO					
L0002034	0	0.60950E-06	476654.3	3827799.3	885.3	3.49	4.00
3.25 NO		NO					
L0002035	0	0.60950E-06	476646.0	3827797.2	885.2	3.49	4.00
3.25 NO		NO					
L0002036	0	0.60950E-06	476637.6	3827795.1	885.0	3.49	4.00
3.25 NO		NO					
L0002037	0	0.60950E-06	476629.3	3827793.0	884.8	3.49	4.00
3.25 NO		NO					
L0002038	0	0.60950E-06	476621.0	3827790.9	884.8	3.49	4.00
3.25 NO		NO					

L0002039	0	0.60950E-06	476612.6	3827788.8	884.7	3.49	4.00
3.25 NO			NO				
L0002040	0	0.60950E-06	476604.3	3827786.7	884.6	3.49	4.00
3.25 NO			NO				

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT				
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0002041	0	0.60950E-06	476596.0	3827784.6	884.4	3.49	4.00
3.25 NO			NO				
L0002042	0	0.60950E-06	476587.6	3827782.5	884.1	3.49	4.00
3.25 NO			NO				
L0002043	0	0.60950E-06	476579.3	3827780.4	883.9	3.49	4.00
3.25 NO			NO				
L0002044	0	0.60950E-06	476571.0	3827778.3	883.5	3.49	4.00
3.25 NO			NO				
L0002045	0	0.60950E-06	476562.7	3827776.2	883.2	3.49	4.00
3.25 NO			NO				
L0002046	0	0.60950E-06	476554.3	3827774.2	883.0	3.49	4.00
3.25 NO			NO				
L0002047	0	0.60950E-06	476546.0	3827772.1	883.0	3.49	4.00
3.25 NO			NO				
L0002048	0	0.60950E-06	476537.7	3827770.0	883.0	3.49	4.00
3.25 NO			NO				
L0002049	0	0.60950E-06	476529.3	3827767.9	883.1	3.49	4.00
3.25 NO			NO				
L0002050	0	0.60950E-06	476521.0	3827765.8	882.9	3.49	4.00
3.25 NO			NO				
L0002051	0	0.60950E-06	476512.7	3827763.7	882.8	3.49	4.00
3.25 NO			NO				
L0002052	0	0.60950E-06	476504.3	3827761.6	882.7	3.49	4.00
3.25 NO			NO				
L0002053	0	0.60950E-06	476496.0	3827759.4	882.5	3.49	4.00
3.25 NO			NO				

L0002054	0	0.60950E-06	476487.7	3827757.3	882.4	3.49	4.00
3.25 NO		NO					
L0002055	0	0.60950E-06	476479.4	3827755.2	882.3	3.49	4.00
3.25 NO		NO					
L0002056	0	0.60950E-06	476471.0	3827753.1	882.2	3.49	4.00
3.25 NO		NO					
L0002057	0	0.60950E-06	476462.7	3827751.0	882.2	3.49	4.00
3.25 NO		NO					
L0002058	0	0.60950E-06	476454.4	3827748.9	882.1	3.49	4.00
3.25 NO		NO					
L0002059	0	0.60950E-06	476446.0	3827746.9	881.8	3.49	4.00
3.25 NO		NO					
L0002060	0	0.60950E-06	476437.7	3827744.8	881.6	3.49	4.00
3.25 NO		NO					
L0002061	0	0.60950E-06	476429.4	3827742.7	881.6	3.49	4.00
3.25 NO		NO					
L0002062	0	0.60950E-06	476421.0	3827740.6	881.6	3.49	4.00
3.25 NO		NO					
L0002063	0	0.60950E-06	476412.7	3827738.6	881.7	3.49	4.00
3.25 NO		NO					
L0002064	0	0.60950E-06	476404.4	3827736.5	881.7	3.49	4.00
3.25 NO		NO					
L0002065	0	0.60950E-06	476396.0	3827734.4	881.7	3.49	4.00
3.25 NO		NO					
L0002066	0	0.60950E-06	476387.7	3827732.2	881.8	3.49	4.00
3.25 NO		NO					
L0002067	0	0.60950E-06	476379.5	3827729.8	881.8	3.49	4.00
3.25 NO		NO					
L0002068	0	0.95530E-07	476367.5	3827748.0	882.0	3.49	4.00
3.25 NO		NO					
L0002069	0	0.95530E-07	476365.6	3827756.4	882.3	3.49	4.00
3.25 NO		NO					
L0002070	0	0.95530E-07	476363.7	3827764.8	882.6	3.49	4.00
3.25 NO		NO					
L0002071	0	0.95530E-07	476361.8	3827773.2	882.9	3.49	4.00
3.25 NO		NO					
L0002072	0	0.95530E-07	476359.9	3827781.5	883.3	3.49	4.00
3.25 NO		NO					
L0002073	0	0.95530E-07	476358.1	3827789.9	883.8	3.49	4.00
3.25 NO		NO					
L0002074	0	0.95530E-07	476356.2	3827798.3	884.1	3.49	4.00
3.25 NO		NO					
L0002075	0	0.95530E-07	476355.0	3827806.8	884.5	3.49	4.00
3.25 NO		NO					
L0002076	0	0.95530E-07	476354.1	3827815.3	884.9	3.49	4.00
3.25 NO		NO					
L0002077	0	0.95530E-07	476353.2	3827823.9	885.3	3.49	4.00
3.25 NO		NO					
L0002078	0	0.95530E-07	476352.3	3827832.4	885.6	3.49	4.00
3.25 NO		NO					

L0002079	0	0.95530E-07	476351.6	3827841.0	886.0	3.49	4.00
3.25 NO			NO				
L0002080	0	0.95530E-07	476352.5	3827849.5	886.2	3.49	4.00
3.25 NO			NO				

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT				
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0002081	0	0.95530E-07	476353.4	3827858.1	886.5	3.49	4.00
3.25 NO			NO				
L0002082	0	0.95530E-07	476354.3	3827866.6	886.7	3.49	4.00
3.25 NO			NO				
L0002083	0	0.95530E-07	476355.2	3827875.1	887.0	3.49	4.00
3.25 NO			NO				
L0002084	0	0.95530E-07	476357.5	3827883.4	887.3	3.49	4.00
3.25 NO			NO				
L0002085	0	0.95530E-07	476359.7	3827891.7	887.5	3.49	4.00
3.25 NO			NO				
L0002086	0	0.95530E-07	476361.9	3827900.0	887.7	3.49	4.00
3.25 NO			NO				
L0002087	0	0.95530E-07	476364.4	3827908.2	888.2	3.49	4.00
3.25 NO			NO				
L0002088	0	0.95530E-07	476368.3	3827915.9	888.6	3.49	4.00
3.25 NO			NO				
L0002089	0	0.95530E-07	476372.3	3827923.5	889.1	3.49	4.00
3.25 NO			NO				
L0002090	0	0.95530E-07	476376.2	3827931.2	889.6	3.49	4.00
3.25 NO			NO				
L0002091	0	0.95530E-07	476380.1	3827938.8	889.7	3.49	4.00
3.25 NO			NO				
L0002092	0	0.95530E-07	476384.0	3827946.5	889.9	3.49	4.00
3.25 NO			NO				
L0002093	0	0.95530E-07	476387.9	3827954.1	890.2	3.49	4.00
3.25 NO			NO				

L0002094	0	0.95530E-07	476392.5	3827961.3	890.7	3.49	4.00
3.25 NO		NO					
L0002095	0	0.95530E-07	476396.6	3827968.9	891.0	3.49	4.00
3.25 NO		NO					
L0002096	0	0.95530E-07	476400.1	3827976.7	891.3	3.49	4.00
3.25 NO		NO					
L0002097	0	0.95530E-07	476403.5	3827984.6	891.3	3.49	4.00
3.25 NO		NO					
L0002098	0	0.95530E-07	476407.0	3827992.4	891.2	3.49	4.00
3.25 NO		NO					
L0002099	0	0.95530E-07	476410.5	3828000.3	891.4	3.49	4.00
3.25 NO		NO					
L0002100	0	0.95530E-07	476413.7	3828008.3	891.8	3.49	4.00
3.25 NO		NO					
L0002101	0	0.95530E-07	476416.8	3828016.3	892.4	3.49	4.00
3.25 NO		NO					
L0002102	0	0.95530E-07	476419.9	3828024.3	893.1	3.49	4.00
3.25 NO		NO					
L0002103	0	0.95530E-07	476423.0	3828032.3	893.5	3.49	4.00
3.25 NO		NO					
L0002104	0	0.51440E-06	476362.6	3827724.3	881.7	3.49	4.00
3.25 NO		NO					
L0002105	0	0.51440E-06	476354.6	3827721.1	881.7	3.49	4.00
3.25 NO		NO					
L0002106	0	0.51440E-06	476346.6	3827717.9	881.7	3.49	4.00
3.25 NO		NO					
L0002107	0	0.51440E-06	476338.6	3827714.7	881.6	3.49	4.00
3.25 NO		NO					
L0002108	0	0.51440E-06	476330.7	3827711.4	881.3	3.49	4.00
3.25 NO		NO					
L0002109	0	0.51440E-06	476322.7	3827708.3	881.1	3.49	4.00
3.25 NO		NO					
L0002110	0	0.51440E-06	476314.7	3827705.2	880.7	3.49	4.00
3.25 NO		NO					
L0002111	0	0.51440E-06	476306.7	3827702.1	880.5	3.49	4.00
3.25 NO		NO					
L0002112	0	0.51440E-06	476298.7	3827699.0	880.3	3.49	4.00
3.25 NO		NO					
L0002113	0	0.51440E-06	476290.7	3827695.9	880.4	3.49	4.00
3.25 NO		NO					
L0002114	0	0.51440E-06	476282.7	3827692.7	880.6	3.49	4.00
3.25 NO		NO					
L0002115	0	0.51440E-06	476274.7	3827689.5	880.9	3.49	4.00
3.25 NO		NO					
L0002116	0	0.51440E-06	476266.7	3827686.3	880.9	3.49	4.00
3.25 NO		NO					
L0002117	0	0.51440E-06	476258.8	3827683.1	880.6	3.49	4.00
3.25 NO		NO					
L0002118	0	0.51440E-06	476250.8	3827679.9	880.3	3.49	4.00
3.25 NO		NO					

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L0002119      0    0.51440E-06  476242.8  3827676.7   880.3    3.49    4.00
3.25      NO                                NO
L0002120      0    0.51440E-06  476234.8  3827673.6   880.6    3.49    4.00
3.25      NO                                NO
^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

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L0002121      0    0.51440E-06  476226.5  3827671.4   880.9    3.49    4.00
3.25      NO                                NO
L0002122      0    0.51440E-06  476218.1  3827669.9   881.2    3.49    4.00
3.25      NO                                NO
L0002123      0    0.51440E-06  476209.5  3827669.0   881.4    3.49    4.00
3.25      NO                                NO
L0002124      0    0.51440E-06  476201.0  3827668.4   881.6    3.49    4.00
3.25      NO                                NO
L0002125      0    0.51440E-06  476192.4  3827669.0   882.0    3.49    4.00
3.25      NO                                NO
L0002126      0    0.51440E-06  476183.8  3827669.5   882.0    3.49    4.00
3.25      NO                                NO
L0002127      0    0.51440E-06  476175.3  3827670.1   882.0    3.49    4.00
3.25      NO                                NO
L0002128      0    0.51440E-06  476166.7  3827670.6   881.9    3.49    4.00
3.25      NO                                NO
L0002129      0    0.51440E-06  476158.1  3827671.2   881.8    3.49    4.00
3.25      NO                                NO
L0002130      0    0.51440E-06  476149.5  3827671.8   881.6    3.49    4.00
3.25      NO                                NO
L0002131      0    0.51440E-06  476141.0  3827672.3   881.2    3.49    4.00
3.25      NO                                NO
L0002132      0    0.51440E-06  476132.4  3827672.9   880.3    3.49    4.00
3.25      NO                                NO
L0002133      0    0.51440E-06  476124.7  3827676.0   879.8    3.49    4.00
3.25      NO                                NO

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L0002134	0	0.51440E-06	476117.7	3827681.0	879.4	3.49	4.00
3.25 NO		NO					
L0002135	0	0.51440E-06	476111.7	3827687.1	879.7	3.49	4.00
3.25 NO		NO					
L0002136	0	0.51440E-06	476107.9	3827694.7	879.7	3.49	4.00
3.25 NO		NO					
L0002137	0	0.51440E-06	476106.5	3827703.2	879.7	3.49	4.00
3.25 NO		NO					
L0002138	0	0.51440E-06	476106.3	3827711.8	879.7	3.49	4.00
3.25 NO		NO					
L0002139	0	0.51440E-06	476106.5	3827720.4	879.9	3.49	4.00
3.25 NO		NO					
L0002140	0	0.51440E-06	476106.7	3827728.9	880.1	3.49	4.00
3.25 NO		NO					
L0002141	0	0.51440E-06	476107.0	3827737.5	880.3	3.49	4.00
3.25 NO		NO					
L0002142	0	0.51440E-06	476108.5	3827745.9	880.6	3.49	4.00
3.25 NO		NO					
L0002143	0	0.51440E-06	476111.1	3827754.1	881.6	3.49	4.00
3.25 NO		NO					
L0002144	0	0.51440E-06	476113.7	3827762.3	882.4	3.49	4.00
3.25 NO		NO					
L0002145	0	0.51440E-06	476118.3	3827769.6	882.8	3.49	4.00
3.25 NO		NO					
L0002146	0	0.51440E-06	476122.8	3827776.8	883.0	3.49	4.00
3.25 NO		NO					
L0002147	0	0.51440E-06	476127.8	3827783.8	883.3	3.49	4.00
3.25 NO		NO					
L0002148	0	0.51440E-06	476133.0	3827790.6	883.6	3.49	4.00
3.25 NO		NO					
L0002149	0	0.51440E-06	476138.3	3827797.4	883.8	3.49	4.00
3.25 NO		NO					
L0002150	0	0.51440E-06	476143.5	3827804.2	883.9	3.49	4.00
3.25 NO		NO					
L0002151	0	0.51440E-06	476148.8	3827811.1	884.6	3.49	4.00
3.25 NO		NO					
L0002152	0	0.51440E-06	476154.0	3827817.9	885.6	3.49	4.00
3.25 NO		NO					
L0002153	0	0.51440E-06	476159.2	3827824.7	886.0	3.49	4.00
3.25 NO		NO					
L0002154	0	0.51440E-06	476164.4	3827831.5	885.8	3.49	4.00
3.25 NO		NO					
L0002155	0	0.51440E-06	476169.6	3827838.4	884.9	3.49	4.00
3.25 NO		NO					
L0002156	0	0.51440E-06	476174.8	3827845.2	886.0	3.49	4.00
3.25 NO		NO					
L0002157	0	0.51440E-06	476180.0	3827852.0	886.8	3.49	4.00
3.25 NO		NO					
L0002158	0	0.51440E-06	476185.2	3827858.9	887.1	3.49	4.00
3.25 NO		NO					

L0002159	0	0.51440E-06	476190.4	3827865.7	886.8	3.49	4.00
3.25 NO							
L0002160	0	0.51440E-06	476195.6	3827872.5	886.2	3.49	4.00
3.25 NO							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0002161	0	0.51440E-06	476200.9	3827879.3	886.9	3.49	4.00
3.25 NO							
L0002162	0	0.51440E-06	476206.1	3827886.2	887.3	3.49	4.00
3.25 NO							
L0002163	0	0.51440E-06	476211.3	3827893.0	887.5	3.49	4.00
3.25 NO							
L0002164	0	0.51440E-06	476216.5	3827899.8	887.5	3.49	4.00
3.25 NO							
L0002165	0	0.51440E-06	476221.8	3827906.6	887.6	3.49	4.00
3.25 NO							
L0002166	0	0.51440E-06	476227.0	3827913.4	888.1	3.49	4.00
3.25 NO							
L0002167	0	0.51440E-06	476232.0	3827920.4	888.5	3.49	4.00
3.25 NO							
L0002168	0	0.51440E-06	476236.0	3827928.0	888.9	3.49	4.00
3.25 NO							
L0002169	0	0.51440E-06	476240.2	3827935.5	889.3	3.49	4.00
3.25 NO							
L0002170	0	0.51440E-06	476244.7	3827942.8	889.2	3.49	4.00
3.25 NO							
L0002171	0	0.51440E-06	476249.3	3827950.1	889.0	3.49	4.00
3.25 NO							
L0002172	0	0.51440E-06	476252.7	3827957.9	889.2	3.49	4.00
3.25 NO							
L0002173	0	0.51440E-06	476255.8	3827965.9	889.9	3.49	4.00
3.25 NO							

L0002174	0	0.51440E-06	476258.9	3827973.9	890.9	3.49	4.00
3.25 NO		NO					
L0002175	0	0.51440E-06	476261.9	3827982.0	891.7	3.49	4.00
3.25 NO		NO					
L0002176	0	0.51440E-06	476264.7	3827990.1	892.2	3.49	4.00
3.25 NO		NO					
L0002177	0	0.51440E-06	476266.3	3827998.5	892.3	3.49	4.00
3.25 NO		NO					
L0002178	0	0.51440E-06	476267.8	3828007.0	892.2	3.49	4.00
3.25 NO		NO					
L0002179	0	0.51440E-06	476269.3	3828015.4	892.1	3.49	4.00
3.25 NO		NO					
L0002180	0	0.51440E-06	476270.2	3828024.0	892.2	3.49	4.00
3.25 NO		NO					
L0002181	0	0.51440E-06	476271.1	3828032.5	892.3	3.49	4.00
3.25 NO		NO					
L0002182	0	0.51440E-06	476272.0	3828041.1	892.5	3.49	4.00
3.25 NO		NO					
L0002183	0	0.51440E-06	476272.9	3828049.6	892.7	3.49	4.00
3.25 NO		NO					
L0002184	0	0.51440E-06	476273.8	3828058.2	893.0	3.49	4.00
3.25 NO		NO					
L0002185	0	0.51440E-06	476276.8	3828065.7	893.3	3.49	4.00
3.25 NO		NO					
L0002186	0	0.51440E-06	476283.3	3828071.0	893.4	3.49	4.00
3.25 NO		NO					
L0002187	0	0.51440E-06	476291.7	3828072.4	893.4	3.49	4.00
3.25 NO		NO					
L0002188	0	0.51440E-06	476300.2	3828073.5	893.4	3.49	4.00
3.25 NO		NO					
L0002189	0	0.51440E-06	476308.8	3828073.6	893.2	3.49	4.00
3.25 NO		NO					
L0002190	0	0.51440E-06	476317.3	3828072.7	892.9	3.49	4.00
3.25 NO		NO					
L0002191	0	0.51440E-06	476325.6	3828070.5	892.7	3.49	4.00
3.25 NO		NO					
L0002192	0	0.51440E-06	476333.3	3828066.9	892.7	3.49	4.00
3.25 NO		NO					
L0002193	0	0.51440E-06	476339.6	3828061.1	892.7	3.49	4.00
3.25 NO		NO					
L0002194	0	0.51440E-06	476345.6	3828055.0	892.8	3.49	4.00
3.25 NO		NO					
L0002195	0	0.51440E-06	476350.2	3828047.7	892.7	3.49	4.00
3.25 NO		NO					
L0002196	0	0.51440E-06	476352.0	3828039.5	892.4	3.49	4.00
3.25 NO		NO					
L0002197	0	0.51440E-06	476352.5	3828030.9	892.1	3.49	4.00
3.25 NO		NO					
L0002198	0	0.51440E-06	476351.6	3828022.4	891.7	3.49	4.00
3.25 NO		NO					

L0002199	0	0.51440E-06	476349.0	3828014.5	891.5	3.49	4.00
3.25 NO		NO					
L0002200	0	0.51440E-06	476344.4	3828007.3	891.1	3.49	4.00
3.25 NO		NO					

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE	AIRCRAFT		ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0002201	0	0.51440E-06	476340.5	3827999.6	890.8	3.49	4.00
3.25 NO		NO					
L0002202	0	0.51440E-06	476336.6	3827992.0	890.4	3.49	4.00
3.25 NO		NO					
L0002203	0	0.51440E-06	476332.7	3827984.3	890.2	3.49	4.00
3.25 NO		NO					
L0002204	0	0.51440E-06	476328.8	3827976.7	890.0	3.49	4.00
3.25 NO		NO					
L0002205	0	0.51440E-06	476324.8	3827969.1	889.9	3.49	4.00
3.25 NO		NO					
L0002206	0	0.51440E-06	476320.5	3827961.6	889.7	3.49	4.00
3.25 NO		NO					
L0002207	0	0.51440E-06	476316.2	3827954.2	889.3	3.49	4.00
3.25 NO		NO					
L0002208	0	0.51440E-06	476311.9	3827946.8	889.0	3.49	4.00
3.25 NO		NO					
L0002209	0	0.51440E-06	476307.6	3827939.3	888.9	3.49	4.00
3.25 NO		NO					
L0002210	0	0.51440E-06	476303.7	3827931.7	888.8	3.49	4.00
3.25 NO		NO					
L0002211	0	0.51440E-06	476299.9	3827924.0	888.6	3.49	4.00
3.25 NO		NO					
L0002212	0	0.51440E-06	476296.1	3827916.3	888.3	3.49	4.00
3.25 NO		NO					
L0002213	0	0.51440E-06	476292.3	3827908.5	888.0	3.49	4.00
3.25 NO		NO					

L0002214	0	0.51440E-06	476288.4	3827900.9	887.8	3.49	4.00
3.25 NO		NO					
L0002215	0	0.51440E-06	476284.3	3827893.3	887.5	3.49	4.00
3.25 NO		NO					
L0002216	0	0.51440E-06	476280.3	3827885.7	887.3	3.49	4.00
3.25 NO		NO					
L0002217	0	0.51440E-06	476276.2	3827878.2	887.1	3.49	4.00
3.25 NO		NO					
L0002218	0	0.51440E-06	476272.2	3827870.6	887.1	3.49	4.00
3.25 NO		NO					
L0002219	0	0.51440E-06	476268.2	3827863.0	886.8	3.49	4.00
3.25 NO		NO					
L0002220	0	0.51440E-06	476264.1	3827855.4	886.6	3.49	4.00
3.25 NO		NO					

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
-----		-----					
ALL	STCK1	, STCK2	, STCK3	, STCK4	, STCK5		
STCK6	, STCK7	, STCK8	,				
	STCK9	, STCK10	, STCK11	, STCK12	, STCK13		
STCK14	, STCK15	, STCK16	,				
	STCK17	, STCK18	, STCK19	, STCK20	, STCK21		
STCK22	, STCK23	, STCK24	,				
	STCK25	, STCK26	, STCK27	, STCK28	, STCK29		
STCK30	, STCK31	, STCK32	,				
	STCK33	, STCK34	, STCK35	, STCK36	, STCK37		
STCK38	, STCK39	, STCK40	,				
	STCK41	, STCK42	, STCK43	, STCK44	, STCK45		
STCK46	, STCK47	, STCK48	,				
	STCK49	, STCK50	, STCK51	, STCK52	, STCK53		
STCK54	, STCK55	, STCK56	,				

STCK62	STCK57 , STCK63	, STCK58 , STCK64	, STCK59 ,	, STCK60	, STCK61	,
STCK70	STCK65 , STCK71	, STCK66 , STCK72	, STCK67 ,	, STCK68	, STCK69	,
STCK78	STCK73 , STCK79	, STCK74 , STCK80	, STCK75 ,	, STCK76	, STCK77	,
STCK86	STCK81 , STCK87	, STCK82 , STCK88	, STCK83 ,	, STCK84	, STCK85	,
STCK94	STCK89 , STCK95	, STCK90 , STCK96	, STCK91 ,	, STCK92	, STCK93	,
STCK102	STCK97 , STCK103	, STCK98 , STCK104	, STCK99 ,	, STCK100	, STCK101	,
STCK112	STCK105 , STCK237	, STCK106 , STCK115	, STCK107 ,	, STCK108	, STCK110	,
STCK121	STCK116 , STCK122	, STCK117 , STCK123	, STCK118 ,	, STCK119	, STCK120	,
STCK129	STCK124 , STCK130	, STCK125 , STCK131	, STCK126 ,	, STCK127	, STCK128	,
STCK138	STCK132 , STCK139	, STCK133 , STCK140	, STCK134 ,	, STCK136	, STCK137	,
STCK146	STCK141 , STCK147	, STCK142 , STCK148	, STCK143 ,	, STCK144	, STCK145	,
STCK154	STCK149 , STCK155	, STCK150 , STCK156	, STCK151 ,	, STCK152	, STCK153	,
STCK162	STCK157 , STCK163	, STCK158 , STCK164	, STCK159 ,	, STCK160	, STCK161	,

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
-----		-----					
STCK170	STCK165 , STCK171	, STCK166 , STCK172	, STCK167 ,	, STCK168	, STCK169	,	
STCK178	STCK173 , STCK179	, STCK174 , STCK180	, STCK175 ,	, STCK176	, STCK177	,	
STCK186	STCK181 , STCK187	, STCK182 , STCK188	, STCK183 ,	, STCK184	, STCK185	,	
STCK194	STCK189 , STCK195	, STCK190 , STCK196	, STCK191 ,	, STCK192	, STCK193	,	
STCK202	STCK197 , STCK236	, STCK198 , STCK204	, STCK199 ,	, STCK200	, STCK201	,	
STCK210	STCK205 , STCK211	, STCK206 , STCK212	, STCK207 ,	, STCK208	, STCK209	,	
STCK218	STCK213 , STCK219	, STCK214 , STCK220	, STCK215 ,	, STCK216	, STCK217	,	
STCK226	STCK221 , STCK227	, STCK222 , STCK228	, STCK223 ,	, STCK224	, STCK225	,	
STCK234	STCK229 , STCK235	, STCK230 , STCK238	, STCK231 ,	, STCK232	, STCK233	,	
STCK244	STCK239 , STCK245	, STCK240 , STCK246	, STCK241 ,	, STCK242	, STCK243	,	
STCK252	STCK247 , STCK253	, STCK248 , STCK254	, STCK249 ,	, STCK250	, STCK251	,	
STCK260	STCK255 , STCK261	, STCK256 , STCK262	, STCK257 ,	, STCK258	, STCK259	,	
STCK268	STCK263 , STCK269	, STCK264 , STCK270	, STCK265 ,	, STCK266	, STCK267	,	
STCK276	STCK271 , STCK277	, STCK272 , STCK278	, STCK273 ,	, STCK274	, STCK275	,	
STCK284	STCK279 , STCK285	, STCK280 , STCK286	, STCK281 ,	, STCK282	, STCK283	,	

STCK292	STCK287 , STCK293	, STCK288 , STCK294	, STCK289 ,	, STCK290	, STCK291	,
STCK300	STCK295 , STCK301	, STCK296 , STCK302	, STCK297 ,	, STCK298	, STCK299	,
STCK308	STCK303 , STCK309	, STCK304 , STCK310	, STCK305 ,	, STCK306	, STCK307	,
STCK316	STCK311 , STCK317	, STCK312 , STCK318	, STCK313 ,	, STCK314	, STCK315	,
STCK324	STCK319 , STCK325	, STCK320 , STCK326	, STCK321 ,	, STCK322	, STCK323	,

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs					
-----	-----					
STCK332	STCK327 , STCK333	, STCK328 , STCK334	, STCK329 ,	, STCK330	, STCK331	,
STCK340	STCK335 , STCK341	, STCK336 , STCK342	, STCK337 ,	, STCK338	, STCK339	,
STCK348	STCK343 , STCK349	, STCK344 , STCK350	, STCK345 ,	, STCK346	, STCK347	,
STCK356	STCK351 , STCK357	, STCK352 , STCK358	, STCK353 ,	, STCK354	, STCK355	,
STCK364	STCK359 , STCK365	, STCK360 , STCK366	, STCK361 ,	, STCK362	, STCK363	,
STCK372	STCK367 , STCK373	, STCK368 , STCK374	, STCK369 ,	, STCK370	, STCK371	,
STCK380	STCK375 , STCK381	, STCK376 , STCK382	, STCK377 ,	, STCK378	, STCK379	,

STCK388	STCK383 , STCK389	, STCK384 , STCK390	, STCK385 ,	, STCK386	, STCK387	,
STCK396	STCK391 , STCK397	, STCK392 , STCK398	, STCK393 ,	, STCK394	, STCK395	,
STCK404	STCK399 , STCK405	, STCK400 , STCK406	, STCK401 ,	, STCK402	, STCK403	,
STCK412	STCK407 , STCK413	, STCK408 , STCK414	, STCK409 ,	, STCK410	, STCK411	,
STCK420	STCK415 , STCK421	, STCK416 , STCK422	, STCK417 ,	, STCK418	, STCK419	,
STCK428	STCK423 , STCK429	, STCK424 , STCK430	, STCK425 ,	, STCK426	, STCK427	,
STCK436	STCK431 , STCK437	, STCK432 , STCK438	, STCK433 ,	, STCK434	, STCK435	,
STCK444	STCK439 , STCK445	, STCK440 , STCK446	, STCK441 ,	, STCK442	, STCK443	,
STCK452	STCK447 , STCK453	, STCK448 , STCK454	, STCK449 ,	, STCK450	, STCK451	,
STCK460	STCK455 , STCK461	, STCK456 , STCK462	, STCK457 ,	, STCK458	, STCK459	,
STCK468	STCK463 , STCK469	, STCK464 , STCK470	, STCK465 ,	, STCK466	, STCK467	,
STCK476	STCK471 , STCK477	, STCK472 , STCK478	, STCK473 ,	, STCK474	, STCK475	,
STCK484	STCK479 , STCK485	, STCK480 , STCK486	, STCK481 ,	, STCK482	, STCK483	,

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs				
-----		-----				
STCK492	STCK487 , STCK493	, STCK488 , STCK494	, STCK489 ,	, STCK490	, STCK491	,
STCK500	STCK495 , STCK501	, STCK496 , STCK502	, STCK497 ,	, STCK498	, STCK499	,
STCK508	STCK503 , STCK509	, STCK504 , STCK510	, STCK505 ,	, STCK506	, STCK507	,
STCK516	STCK511 , STCK517	, STCK512 , STCK518	, STCK513 ,	, STCK514	, STCK515	,
STCK524	STCK519 , STCK525	, STCK520 , STCK526	, STCK521 ,	, STCK522	, STCK523	,
STCK532	STCK527 , STCK533	, STCK528 , STCK534	, STCK529 ,	, STCK530	, STCK531	,
STCK540	STCK535 , STCK541	, STCK536 , STCK542	, STCK537 ,	, STCK538	, STCK539	,
STCK548	STCK543 , STCK549	, STCK544 , STCK550	, STCK545 ,	, STCK546	, STCK547	,
STCK556	STCK551 , STCK557	, STCK552 , STCK558	, STCK553 ,	, STCK554	, STCK555	,
STCK564	STCK559 , STCK565	, STCK560 , STCK566	, STCK561 ,	, STCK562	, STCK563	,
STCK572	STCK567 , STCK573	, STCK568 , STCK574	, STCK569 ,	, STCK570	, STCK571	,
STCK580	STCK575 , STCK581	, STCK576 , STCK582	, STCK577 ,	, STCK578	, STCK579	,
STCK588	STCK583 , STCK589	, STCK584 , STCK590	, STCK585 ,	, STCK586	, STCK587	,
STCK596	STCK591 , STCK597	, STCK592 , STCK598	, STCK593 ,	, STCK594	, STCK595	,
STCK604	STCK599 , STCK605	, STCK600 , STCK606	, STCK601 ,	, STCK602	, STCK603	,

STCK612	STCK607 , STCK613	, STCK608 , STCK614	, STCK609 ,	, STCK610 ,	, STCK611 ,	
STCK620	STCK615 , STCK621	, STCK616 , STCK622	, STCK617 ,	, STCK618 ,	, STCK619 ,	
STCK628	STCK623 , STCK629	, STCK624 , STCK630	, STCK625 ,	, STCK626 ,	, STCK627 ,	
STCK636	STCK631 , STCK637	, STCK632 , STCK638	, STCK633 ,	, STCK634 ,	, STCK635 ,	
STCK644	STCK639 , STCK645	, STCK640 , STCK646	, STCK641 ,	, STCK642 ,	, STCK643 ,	

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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs					
-----	-----					
STCK652	STCK647 , STCK653	, STCK648 , STCK654	, STCK649 ,	, STCK650 ,	, STCK651 ,	
STCK660	STCK655 , STCK661	, STCK656 , STCK662	, STCK657 ,	, STCK658 ,	, STCK659 ,	
STCK668	STCK663 , STCK669	, STCK664 , STCK670	, STCK665 ,	, STCK666 ,	, STCK667 ,	
STCK676	STCK671 , STCK677	, STCK672 , STCK678	, STCK673 ,	, STCK674 ,	, STCK675 ,	
STCK684	STCK679 , STCK685	, STCK680 , STCK686	, STCK681 ,	, STCK682 ,	, STCK683 ,	
STCK692	STCK687 , STCK693	, STCK688 , STCK694	, STCK689 ,	, STCK690 ,	, STCK691 ,	
STCK700	STCK695 , STCK701	, STCK696 , STCK702	, STCK697 ,	, STCK698 ,	, STCK699 ,	

STCK708	STCK703 , STCK709	, STCK704 , STCK710	, STCK705 ,	, STCK706	, STCK707	,
STCK716	STCK711 , STCK717	, STCK712 , STCK718	, STCK713 ,	, STCK714	, STCK715	,
STCK724	STCK719 , STCK725	, STCK720 , STCK726	, STCK721 ,	, STCK722	, STCK723	,
STCK732	STCK727 , STCK733	, STCK728 , STCK734	, STCK729 ,	, STCK730	, STCK731	,
STCK740	STCK735 , STCK741	, STCK736 , STCK742	, STCK737 ,	, STCK738	, STCK739	,
STCK748	STCK743 , STCK749	, STCK744 , STCK750	, STCK745 ,	, STCK746	, STCK747	,
STCK756	STCK751 , STCK757	, STCK752 , STCK758	, STCK753 ,	, STCK754	, STCK755	,
STCK764	STCK759 , STCK765	, STCK760 , STCK766	, STCK761 ,	, STCK762	, STCK763	,
STCK772	STCK767 , STCK773	, STCK768 , STCK774	, STCK769 ,	, STCK770	, STCK771	,
STCK780	STCK775 , STCK781	, STCK776 , STCK782	, STCK777 ,	, STCK778	, STCK779	,
STCK788	STCK783 , STCK789	, STCK784 , STCK790	, STCK785 ,	, STCK786	, STCK787	,
STCK796	STCK791 , STCK797	, STCK792 , STCK798	, STCK793 ,	, STCK794	, STCK795	,
STCK804	STCK799 , STCK805	, STCK800 , STCK806	, STCK801 ,	, STCK802	, STCK803	,

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs				
-----		-----				
STCK812	STCK807 , STCK813	, STCK808 , STCK814	, STCK809 ,	, STCK810	, STCK811	,
STCK820	STCK815 , STCK821	, STCK816 , STCK822	, STCK817 ,	, STCK818	, STCK819	,
STCK828	STCK823 , STCK829	, STCK824 , STCK830	, STCK825 ,	, STCK826	, STCK827	,
STCK836	STCK831 , STCK837	, STCK832 , STCK838	, STCK833 ,	, STCK834	, STCK835	,
STCK844	STCK839 , STCK845	, STCK840 , STCK846	, STCK841 ,	, STCK842	, STCK843	,
STCK852	STCK847 , STCK853	, STCK848 , STCK854	, STCK849 ,	, STCK850	, STCK851	,
STCK860	STCK855 , STCK861	, STCK856 , STCK862	, STCK857 ,	, STCK858	, STCK859	,
STCK868	STCK863 , STCK869	, STCK864 , STCK870	, STCK865 ,	, STCK866	, STCK867	,
STCK876	STCK871 , STCK877	, STCK872 , STCK878	, STCK873 ,	, STCK874	, STCK875	,
STCK884	STCK879 , STCK885	, STCK880 , STCK886	, STCK881 ,	, STCK882	, STCK883	,
STCK892	STCK887 , STCK893	, STCK888 , STCK894	, STCK889 ,	, STCK890	, STCK891	,
STCK900	STCK895 , STCK901	, STCK896 , STCK902	, STCK897 ,	, STCK898	, STCK899	,
STCK908	STCK903 , STCK909	, STCK904 , STCK910	, STCK905 ,	, STCK906	, STCK907	,
STCK916	STCK911 , STCK917	, STCK912 , STCK918	, STCK913 ,	, STCK914	, STCK915	,
STCK924	STCK919 , STCK925	, STCK920 , STCK926	, STCK921 ,	, STCK922	, STCK923	,

STCK932	STCK927 , STCK933	, STCK928 , STCK934	, STCK929 ,	, STCK930	, STCK931	,
STCK940	STCK935 , STCK941	, STCK936 , STCK942	, STCK937 ,	, STCK938	, STCK939	,
STCK948	STCK943 , STCK949	, STCK944 , STCK950	, STCK945 ,	, STCK946	, STCK947	,
STCK956	STCK951 , STCK957	, STCK952 , STCK958	, STCK953 ,	, STCK954	, STCK955	,
STCK964	STCK959 , STCK965	, STCK960 , STCK966	, STCK961 ,	, STCK962	, STCK963	,

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
-----	-----
STCK972	STCK967 , STCK973
STCK980	STCK975 , STCK981
STCK989	STCK983 , STCK990
STCK997	STCK992 , STCK998
STCK1005	STCK1000 , STCK1006
STCK1013	STCK1008 , STCK1014
STCK1021	STCK1016 , STCK1022

STCK1029	STCK1024 , STCK1030	, STCK1025 , STCK1031	, STCK1026 ,	, STCK1027	, STCK1028	,
STCK1037	STCK1032 , STCK1038	, STCK1033 , STCK1039	, STCK1034 ,	, STCK1035	, STCK1036	,
STCK1045	STCK1040 , STCK1046	, STCK1041 , STCK1047	, STCK1042 ,	, STCK1043	, STCK1044	,
STCK1053	STCK1048 , STCK1054	, STCK1049 , STCK1055	, STCK1050 ,	, STCK1051	, STCK1052	,
STCK1061	STCK1056 , STCK1062	, STCK1057 , STCK1063	, STCK1058 ,	, STCK1059	, STCK1060	,
STCK1069	STCK1064 , STCK1070	, STCK1065 , STCK1071	, STCK1066 ,	, STCK1067	, STCK1068	,
STCK1077	STCK1072 , STCK1078	, STCK1073 , STCK1079	, STCK1074 ,	, STCK1075	, STCK1076	,
STCK1085	STCK1080 , STCK1086	, STCK1081 , STCK1087	, STCK1082 ,	, STCK1083	, STCK1084	,
STCK1093	STCK1088 , STCK1094	, STCK1089 , STCK1095	, STCK1090 ,	, STCK1091	, STCK1092	,
STCK1101	STCK1096 , STCK1102	, STCK1097 , STCK1103	, STCK1098 ,	, STCK1099	, STCK1100	,
STCK1109	STCK1104 , STCK1110	, STCK1105 , STCK1111	, STCK1106 ,	, STCK1107	, STCK1108	,
STCK1117	STCK1112 , STCK1118	, STCK1113 , STCK1119	, STCK1114 ,	, STCK1115	, STCK1116	,
STCK1125	STCK1120 , STCK1126	, STCK1121 , STCK1127	, STCK1122 ,	, STCK1123	, STCK1124	,

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
-----		-----					
STCK1133	STCK1128 , STCK1134	, STCK1129 , STCK1135	, STCK1130 ,	, STCK1131	, STCK1132	,	
L0001485	STCK1136 , L0001486	, L0001481 , L0001487	, L0001482 ,	, L0001483	, L0001484	,	
L0001493	L0001488 , L0001494	, L0001489 , L0001495	, L0001490 ,	, L0001491	, L0001492	,	
L0001501	L0001496 , L0001502	, L0001497 , L0001503	, L0001498 ,	, L0001499	, L0001500	,	
L0001509	L0001504 , L0001510	, L0001505 , L0001511	, L0001506 ,	, L0001507	, L0001508	,	
L0001517	L0001512 , L0001518	, L0001513 , L0001519	, L0001514 ,	, L0001515	, L0001516	,	
L0001525	L0001520 , L0001526	, L0001521 , L0001527	, L0001522 ,	, L0001523	, L0001524	,	
L0001533	L0001528 , L0001534	, L0001529 , L0001535	, L0001530 ,	, L0001531	, L0001532	,	
L0001541	L0001536 , L0001542	, L0001537 , L0001543	, L0001538 ,	, L0001539	, L0001540	,	
L0001549	L0001544 , L0001550	, L0001545 , L0001551	, L0001546 ,	, L0001547	, L0001548	,	
L0001557	L0001552 , L0001558	, L0001553 , L0001559	, L0001554 ,	, L0001555	, L0001556	,	
L0001565	L0001560 , L0001566	, L0001561 , L0001567	, L0001562 ,	, L0001563	, L0001564	,	
L0001573	L0001568 , L0001574	, L0001569 , L0001575	, L0001570 ,	, L0001571	, L0001572	,	
L0001581	L0001576 , L0001582	, L0001577 , L0001583	, L0001578 ,	, L0001579	, L0001580	,	
L0001589	L0001584 , L0001590	, L0001585 , L0001591	, L0001586 ,	, L0001587	, L0001588	,	


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L0001597      L0001592      , L0001593      , L0001594      , L0001595      , L0001596      ,
, L0001598      , L0001599      ,

L0001605      L0001600      , L0001601      , L0001602      , L0001603      , L0001604      ,
, L0001606      , L0001607      ,

L0001613      L0001608      , L0001609      , L0001610      , L0001611      , L0001612      ,
, L0001614      , L0001615      ,

L0001621      L0001616      , L0001617      , L0001618      , L0001619      , L0001620      ,
, L0001622      , L0001623      ,

L0001629      L0001624      , L0001625      , L0001626      , L0001627      , L0001628      ,
, L0001630      , L0001631      ,
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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
-----	-----
L0001637	L0001632 , L0001633 , L0001634 , L0001635 , L0001636 , , L0001638 , L0001639 ,
L0001645	L0001640 , L0001641 , L0001642 , L0001643 , L0001644 , , L0001646 , L0001647 ,
L0001653	L0001648 , L0001649 , L0001650 , L0001651 , L0001652 , , L0001654 , L0001655 ,
L0001661	L0001656 , L0001657 , L0001658 , L0001659 , L0001660 , , L0001662 , L0001663 ,
L0001669	L0001664 , L0001665 , L0001666 , L0001667 , L0001668 , , L0001670 , L0001671 ,
L0001677	L0001672 , L0001673 , L0001674 , L0001675 , L0001676 , , L0001678 , L0001679 ,
L0001685	L0001680 , L0001681 , L0001682 , L0001683 , L0001684 , , L0001686 , L0001687 ,

L0001693	L0001688 , L0001694	, L0001689 , L0001695	, L0001690 ,	, L0001691	, L0001692	,
L0001701	L0001696 , L0001702	, L0001697 , L0001703	, L0001698 ,	, L0001699	, L0001700	,
L0001709	L0001704 , L0001710	, L0001705 , L0001711	, L0001706 ,	, L0001707	, L0001708	,
L0001717	L0001712 , L0001718	, L0001713 , L0001719	, L0001714 ,	, L0001715	, L0001716	,
L0001725	L0001720 , L0001726	, L0001721 , L0001727	, L0001722 ,	, L0001723	, L0001724	,
L0001733	L0001728 , L0001734	, L0001729 , L0001735	, L0001730 ,	, L0001731	, L0001732	,
L0001741	L0001736 , L0001742	, L0001737 , L0001743	, L0001738 ,	, L0001739	, L0001740	,
L0001749	L0001744 , L0001750	, L0001745 , L0001751	, L0001746 ,	, L0001747	, L0001748	,
L0001757	L0001752 , L0001758	, L0001753 , L0001759	, L0001754 ,	, L0001755	, L0001756	,
L0001765	L0001760 , L0001766	, L0001761 , L0001767	, L0001762 ,	, L0001763	, L0001764	,
L0001773	L0001768 , L0001774	, L0001769 , L0001775	, L0001770 ,	, L0001771	, L0001772	,
L0001781	L0001776 , L0001782	, L0001777 , L0001783	, L0001778 ,	, L0001779	, L0001780	,
L0001789	L0001784 , L0001790	, L0001785 , L0001791	, L0001786 ,	, L0001787	, L0001788	,

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
-----		-----					
L0001797	L0001792 , L0001798	, L0001793 , L0001799	, L0001794 ,	, L0001795	, L0001796	,	
L0001805	L0001800 , L0001806	, L0001801 , L0001807	, L0001802 ,	, L0001803	, L0001804	,	
L0001813	L0001808 , L0001814	, L0001809 , L0001815	, L0001810 ,	, L0001811	, L0001812	,	
L0001821	L0001816 , L0001822	, L0001817 , L0001823	, L0001818 ,	, L0001819	, L0001820	,	
L0001829	L0001824 , L0001830	, L0001825 , L0001831	, L0001826 ,	, L0001827	, L0001828	,	
L0001837	L0001832 , L0001838	, L0001833 , L0001839	, L0001834 ,	, L0001835	, L0001836	,	
L0001845	L0001840 , L0001846	, L0001841 , L0001847	, L0001842 ,	, L0001843	, L0001844	,	
L0001853	L0001848 , L0001854	, L0001849 , L0001855	, L0001850 ,	, L0001851	, L0001852	,	
L0001861	L0001856 , L0001862	, L0001857 , L0001863	, L0001858 ,	, L0001859	, L0001860	,	
L0001869	L0001864 , L0001870	, L0001865 , L0001871	, L0001866 ,	, L0001867	, L0001868	,	
L0001877	L0001872 , L0001878	, L0001873 , L0001879	, L0001874 ,	, L0001875	, L0001876	,	
L0001885	L0001880 , L0001886	, L0001881 , L0001887	, L0001882 ,	, L0001883	, L0001884	,	
L0001893	L0001888 , L0001894	, L0001889 , L0001895	, L0001890 ,	, L0001891	, L0001892	,	
L0001901	L0001896 , L0001902	, L0001897 , L0001903	, L0001898 ,	, L0001899	, L0001900	,	
L0001909	L0001904 , L0001910	, L0001905 , L0001911	, L0001906 ,	, L0001907	, L0001908	,	

L0001917 L0001912 , L0001913 , L0001914 , L0001915 , L0001916 ,
 , L0001918 , L0001919 ,

 L0001925 L0001920 , L0001921 , L0001922 , L0001923 , L0001924 ,
 , L0001926 , L0001927 ,

 L0001933 L0001928 , L0001929 , L0001930 , L0001931 , L0001932 ,
 , L0001934 , L0001935 ,

 L0001941 L0001936 , L0001937 , L0001938 , L0001939 , L0001940 ,
 , L0001942 , L0001943 ,

 L0001949 L0001944 , L0001945 , L0001946 , L0001947 , L0001948 ,
 , L0001950 , L0001951 ,
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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

L0001957 L0001952 , L0001953 , L0001954 , L0001955 , L0001956 ,
 , L0001958 , L0001959 ,

 L0001965 L0001960 , L0001961 , L0001962 , L0001963 , L0001964 ,
 , L0001966 , L0001967 ,

 L0001973 L0001968 , L0001969 , L0001970 , L0001971 , L0001972 ,
 , L0001974 , L0001975 ,

 L0001981 L0001976 , L0001977 , L0001978 , L0001979 , L0001980 ,
 , L0001982 , L0001983 ,

 L0001989 L0001984 , L0001985 , L0001986 , L0001987 , L0001988 ,
 , L0001990 , L0001991 ,

 L0001997 L0001992 , L0001993 , L0001994 , L0001995 , L0001996 ,
 , L0001998 , L0001999 ,

 L0002005 L0002000 , L0002001 , L0002002 , L0002003 , L0002004 ,
 , L0002006 , L0002007 ,

L0002013	L0002008 , L0002014	, L0002009 , L0002015	, L0002010 ,	, L0002011	, L0002012	,
L0002021	L0002016 , L0002022	, L0002017 , L0002023	, L0002018 ,	, L0002019	, L0002020	,
L0002029	L0002024 , L0002030	, L0002025 , L0002031	, L0002026 ,	, L0002027	, L0002028	,
L0002037	L0002032 , L0002038	, L0002033 , L0002039	, L0002034 ,	, L0002035	, L0002036	,
L0002045	L0002040 , L0002046	, L0002041 , L0002047	, L0002042 ,	, L0002043	, L0002044	,
L0002053	L0002048 , L0002054	, L0002049 , L0002055	, L0002050 ,	, L0002051	, L0002052	,
L0002061	L0002056 , L0002062	, L0002057 , L0002063	, L0002058 ,	, L0002059	, L0002060	,
L0002069	L0002064 , L0002070	, L0002065 , L0002071	, L0002066 ,	, L0002067	, L0002068	,
L0002077	L0002072 , L0002078	, L0002073 , L0002079	, L0002074 ,	, L0002075	, L0002076	,
L0002085	L0002080 , L0002086	, L0002081 , L0002087	, L0002082 ,	, L0002083	, L0002084	,
L0002093	L0002088 , L0002094	, L0002089 , L0002095	, L0002090 ,	, L0002091	, L0002092	,
L0002101	L0002096 , L0002102	, L0002097 , L0002103	, L0002098 ,	, L0002099	, L0002100	,
L0002109	L0002104 , L0002110	, L0002105 , L0002111	, L0002106 ,	, L0002107	, L0002108	,

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID		SOURCE IDs					
-----		-----					
L0002117	L0002112 , L0002118	, L0002113 , L0002119	, L0002114 ,	, L0002115	, L0002116	,	
L0002125	L0002120 , L0002126	, L0002121 , L0002127	, L0002122 ,	, L0002123	, L0002124	,	
L0002133	L0002128 , L0002134	, L0002129 , L0002135	, L0002130 ,	, L0002131	, L0002132	,	
L0002141	L0002136 , L0002142	, L0002137 , L0002143	, L0002138 ,	, L0002139	, L0002140	,	
L0002149	L0002144 , L0002150	, L0002145 , L0002151	, L0002146 ,	, L0002147	, L0002148	,	
L0002157	L0002152 , L0002158	, L0002153 , L0002159	, L0002154 ,	, L0002155	, L0002156	,	
L0002165	L0002160 , L0002166	, L0002161 , L0002167	, L0002162 ,	, L0002163	, L0002164	,	
L0002173	L0002168 , L0002174	, L0002169 , L0002175	, L0002170 ,	, L0002171	, L0002172	,	
L0002181	L0002176 , L0002182	, L0002177 , L0002183	, L0002178 ,	, L0002179	, L0002180	,	
L0002189	L0002184 , L0002190	, L0002185 , L0002191	, L0002186 ,	, L0002187	, L0002188	,	
L0002197	L0002192 , L0002198	, L0002193 , L0002199	, L0002194 ,	, L0002195	, L0002196	,	
L0002205	L0002200 , L0002206	, L0002201 , L0002207	, L0002202 ,	, L0002203	, L0002204	,	
L0002213	L0002208 , L0002214	, L0002209 , L0002215	, L0002210 ,	, L0002211	, L0002212	,	
STCK2266	L0002216 , STCK2267	, L0002217 , STCK2268	, L0002218 ,	, L0002219	, L0002220	,	
STCK2274	STCK2269 , STCK2275	, STCK2270 , STCK2276	, STCK2271 ,	, STCK2272	, STCK2273	,	

STCK2282	STCK2277 , STCK2283	STCK2278 , STCK2284	STCK2279 ,	STCK2280	STCK2281 ,
STCK2290	STCK2285 , STCK2291	STCK2286 , STCK2292	STCK2287 ,	STCK2288	STCK2289 ,
STCK2298	STCK2293 , STCK2299	STCK2294 , STCK2300	STCK2295 ,	STCK2296	STCK2297 ,
STCK2306	STCK2301 , STCK2307	STCK2302 , STCK2308	STCK2303 ,	STCK2304	STCK2305 ,
STCK2314	STCK2309 , STCK2315	STCK2310 , STCK2316	STCK2311 ,	STCK2312	STCK2313 ,

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID	SOURCE IDs
-----	-----
STCK2322	STCK2317 , STCK2318 , STCK2319 , STCK2320 , STCK2321 , STCK2322 , STCK2323 , STCK2324 ,
STCK2330	STCK2325 , STCK2326 , STCK2327 , STCK2328 , STCK2329 , STCK2330 , STCK2331 , STCK2332 ,
STCK2338	STCK2333 , STCK2334 , STCK2335 , STCK2336 , STCK2337 , STCK2338 , STCK2339 , STCK2340 ,
STCK2346	STCK2341 , STCK2342 , STCK2343 , STCK2344 , STCK2345 , STCK2346 , STCK2347 , STCK2348 ,
STCK2354	STCK2349 , STCK2350 , STCK2351 , STCK2352 , STCK2353 , STCK2354 , STCK2355 , STCK2356 ,
STCK2362	STCK2357 , STCK2358 , STCK2359 , STCK2360 , STCK2361 , STCK2362 , STCK2363 , STCK2364 ,
STCK2370	STCK2365 , STCK2366 , STCK2367 , STCK2368 , STCK2369 , STCK2370 , STCK2371 , STCK2372 ,

STCK2379	STCK2373 , STCK2380	, STCK2374 , STCK2381	, STCK2375 ,	, STCK2376	, STCK2377	,
STCK2387	STCK2382 , STCK2388	, STCK2383 , STCK2389	, STCK2384 ,	, STCK2385	, STCK2386	,
STCK2395	STCK2390 , STCK2396	, STCK2391 , STCK2397	, STCK2392 ,	, STCK2393	, STCK2394	,
STCK2403	STCK2398 , STCK2404	, STCK2399 , STCK2405	, STCK2400 ,	, STCK2401	, STCK2402	,
STCK2411	STCK2406 , STCK2412	, STCK2407 , STCK2413	, STCK2408 ,	, STCK2409	, STCK2410	,
STCK2419	STCK2414 , STCK2420	, STCK2415 , STCK2421	, STCK2416 ,	, STCK2417	, STCK2418	,
STCK2427	STCK2422 , STCK2428	, STCK2423 , STCK2429	, STCK2424 ,	, STCK2425	, STCK2426	,
STCK2435	STCK2430 , STCK2436	, STCK2431 , STCK2437	, STCK2432 ,	, STCK2433	, STCK2434	,
STCK2443	STCK2438 , STCK2444	, STCK2439 , STCK2445	, STCK2440 ,	, STCK2441	, STCK2442	,
STCK2451	STCK2446 , STCK2452	, STCK2447 , STCK2453	, STCK2448 ,	, STCK2449	, STCK2450	,
STCK2459	STCK2454 , STCK2460	, STCK2455 , STCK2461	, STCK2456 ,	, STCK2457	, STCK2458	,
STCK2467	STCK2462 , STCK2468	, STCK2463 , STCK2469	, STCK2464 ,	, STCK2465	, STCK2466	,
STCK2475	STCK2470 , STCK2476	, STCK2471 , STCK2477	, STCK2472 ,	, STCK2473	, STCK2474	,

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SOURCE IDs

STCK2486 , STCK2487 , STCK2488 , STCK2489 , STCK2490 ,
STCK2491 , STCK2492 , STCK2493 ,

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*** MODELOPTs:  RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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DIMENSIONS ***

	IFV	BH	BW	BL	XADJ	YADJ		IFV	BH	BW	BL	XADJ
YADJ												
1	-60.0,	16.8,	336.0,	630.3,	-63.1,	-78.2,	2	16.8,	426.6,	640.6,		
3	-48.4,	16.8,	504.3,	631.4,	-55.0,	13.2,	4	16.8,	566.6,	603.0,		
5	-30.9,	16.8,	611.7,	556.3,	-40.3,	103.1,	6	16.8,	638.2,	492.7,		
7	-9.8,	16.8,	645.3,	414.1,	-20.7,	180.5,	8	16.8,	632.8,	323.0,		
9	-89.8,	16.8,	602.7,	241.4,	-0.6,	235.4,	10	16.8,	630.3,	336.0,		
11	-265.4,	16.8,	640.6,	426.6,	-180.3,	260.3,	12	16.8,	631.4,	504.3,		
13	-408.9,	16.8,	603.0,	566.6,	-342.4,	253.1,	14	16.8,	556.3,	611.7,		
15	-503.2,	16.8,	492.7,	638.2,	-463.1,	215.4,	16	16.8,	414.1,	645.3,		
17	-536.7,	16.8,	323.0,	632.8,	-528.0,	151.7,	18	16.8,	241.4,	602.7,		
19	-580.6,	16.8,	336.0,	630.3,	-567.2,	78.2,	20	16.8,	426.6,	640.6,		
21	-554.6,	16.8,	504.3,	631.4,	-576.4,	-13.2,	22	16.8,	566.6,	603.0,		

23	16.8,	611.7,	556.3,	-516.0,	-103.1,	24	16.8,	638.2,	492.7,
-461.8,	-144.0,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-393.5,	-180.5,				
-313.2,	-211.6,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-240.8,	-235.4,				
-246.3,	-252.0,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-246.3,	-260.3,				
-238.9,	-260.7,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-224.2,	-253.1,				
-202.7,	-237.9,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-175.1,	-215.4,				
-142.1,	-186.4,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-104.8,	-151.7,				
-65.9,	-120.1,								

SOURCE ID: STCK2										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-67.0,	-78.8,	2	16.8,	426.6,	640.6,	
-63.7,	-34.2,									
3	16.8,	504.3,	631.4,	-58.5,	11.4,	4	16.8,	566.6,	603.0,	
-51.5,	56.7,									
5	16.8,	611.7,	556.3,	-42.9,	100.2,	6	16.8,	638.2,	492.7,	
-33.0,	140.7,									
7	16.8,	645.3,	414.1,	-22.2,	176.9,	8	16.8,	632.8,	323.0,	
-10.6,	207.7,									
9	16.8,	602.7,	241.4,	-0.8,	231.5,	10	16.8,	630.3,	336.0,	
-89.3,	248.1,									
11	16.8,	640.6,	426.6,	-179.1,	256.6,	12	16.8,	631.4,	504.3,	
-263.5,	257.2,									
13	16.8,	603.0,	566.6,	-339.9,	250.0,	14	16.8,	556.3,	611.7,	
-406.0,	235.2,									
15	16.8,	492.7,	638.2,	-459.8,	213.3,	16	16.8,	414.1,	645.3,	
-499.5,	184.9,									
17	16.8,	323.0,	632.8,	-524.1,	150.9,	18	16.8,	241.4,	602.7,	
-532.8,	119.9,									
19	16.8,	336.0,	630.3,	-563.3,	78.8,	20	16.8,	426.6,	640.6,	
-576.8,	34.2,									
21	16.8,	504.3,	631.4,	-572.9,	-11.4,	22	16.8,	566.6,	603.0,	
-551.5,	-56.7,									
23	16.8,	611.7,	556.3,	-513.4,	-100.2,	24	16.8,	638.2,	492.7,	
-459.7,	-140.7,									
25	16.8,	645.3,	414.1,	-392.0,	-176.9,	26	16.8,	632.8,	323.0,	
-312.4,	-207.7,									
27	16.8,	602.7,	241.4,	-240.6,	-231.5,	28	16.8,	630.3,	336.0,	
-246.8,	-248.1,									
29	16.8,	640.6,	426.6,	-247.5,	-256.6,	30	16.8,	631.4,	504.3,	
-240.7,	-257.2,									
31	16.8,	603.0,	566.6,	-226.6,	-250.0,	32	16.8,	556.3,	611.7,	

-205.6,	-235.2,									
33	16.8,	492.7,	638.2,	-178.4,	-213.3,	34	16.8,	414.1,	645.3,	
-145.8,	-184.9,									
35	16.8,	323.0,	632.8,	-108.7,	-150.9,	36	16.8,	241.4,	602.7,	
-69.9,	-119.9,									

SOURCE ID: STCK3										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-70.8,	-79.3,	2	16.8,	426.6,	640.6,	
-67.3,	-35.3,									
3	16.8,	504.3,	631.4,	-61.8,	9.7,	4	16.8,	566.6,	603.0,	
-54.5,	54.4,									
5	16.8,	611.7,	556.3,	-45.5,	97.4,	6	16.8,	638.2,	492.7,	
-35.1,	137.5,									
7	16.8,	645.3,	414.1,	-23.6,	173.4,	8	16.8,	632.8,	323.0,	
-11.4,	204.1,									
9	16.8,	602.7,	241.4,	-1.0,	227.7,	10	16.8,	630.3,	336.0,	
-88.8,	244.4,									
11	16.8,	640.6,	426.6,	-178.0,	253.0,	12	16.8,	631.4,	504.3,	
-261.8,	253.8,									
13	16.8,	603.0,	566.6,	-337.6,	247.0,	14	16.8,	556.3,	611.7,	
-403.2,	232.7,									
15	16.8,	492.7,	638.2,	-456.6,	211.3,	16	16.8,	414.1,	645.3,	
-496.1,	183.5,									
17	16.8,	323.0,	632.8,	-520.4,	150.1,	18	16.8,	241.4,	602.7,	
-529.0,	119.8,									
19	16.8,	336.0,	630.3,	-559.5,	79.3,	20	16.8,	426.6,	640.6,	
-573.2,	35.3,									
21	16.8,	504.3,	631.4,	-569.5,	-9.7,	22	16.8,	566.6,	603.0,	
-548.5,	-54.4,									
23	16.8,	611.7,	556.3,	-510.8,	-97.4,	24	16.8,	638.2,	492.7,	
-457.6,	-137.5,									
25	16.8,	645.3,	414.1,	-390.5,	-173.4,	26	16.8,	632.8,	323.0,	
-311.6,	-204.1,									
27	16.8,	602.7,	241.4,	-240.4,	-227.7,	28	16.8,	630.3,	336.0,	
-247.3,	-244.4,									
29	16.8,	640.6,	426.6,	-248.7,	-253.0,	30	16.8,	631.4,	504.3,	
-242.5,	-253.8,									
31	16.8,	603.0,	566.6,	-228.9,	-247.0,	32	16.8,	556.3,	611.7,	
-208.4,	-232.7,									
33	16.8,	492.7,	638.2,	-181.6,	-211.3,	34	16.8,	414.1,	645.3,	
-149.2,	-183.5,									
35	16.8,	323.0,	632.8,	-112.3,	-150.1,	36	16.8,	241.4,	602.7,	
-73.6,	-119.8,									

SOURCE ID: STCK4										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-74.8,	-80.1,	2	16.8,	426.6,	640.6,
-71.1,	-36.9,								
3	16.8,	504.3,	631.4,	-65.3,	7.5,	4	16.8,	566.6,	603.0,
-57.5,	51.6,								
5	16.8,	611.7,	556.3,	-48.0,	94.2,	6	16.8,	638.2,	492.7,
-37.0,	133.9,								
7	16.8,	645.3,	414.1,	-24.9,	169.5,	8	16.8,	632.8,	323.0,
-12.0,	200.0,								
9	16.8,	602.7,	241.4,	-0.8,	223.6,	10	16.8,	630.3,	336.0,
-87.9,	240.4,								
11	16.8,	640.6,	426.6,	-176.4,	249.2,	12	16.8,	631.4,	504.3,
-259.6,	250.4,								
13	16.8,	603.0,	566.6,	-334.9,	244.0,	14	16.8,	556.3,	611.7,
-400.0,	230.2,								
15	16.8,	492.7,	638.2,	-452.9,	209.4,	16	16.8,	414.1,	645.3,
-492.1,	182.2,								
17	16.8,	323.0,	632.8,	-516.4,	149.5,	18	16.8,	241.4,	602.7,
-524.9,	119.9,								
19	16.8,	336.0,	630.3,	-555.5,	80.1,	20	16.8,	426.6,	640.6,
-569.4,	36.9,								
21	16.8,	504.3,	631.4,	-566.0,	-7.5,	22	16.8,	566.6,	603.0,
-545.5,	-51.6,								
23	16.8,	611.7,	556.3,	-508.3,	-94.2,	24	16.8,	638.2,	492.7,
-455.7,	-133.9,								
25	16.8,	645.3,	414.1,	-389.3,	-169.5,	26	16.8,	632.8,	323.0,
-311.0,	-200.0,								
27	16.8,	602.7,	241.4,	-240.6,	-223.6,	28	16.8,	630.3,	336.0,
-248.2,	-240.4,								
29	16.8,	640.6,	426.6,	-250.2,	-249.2,	30	16.8,	631.4,	504.3,
-244.7,	-250.4,								
31	16.8,	603.0,	566.6,	-231.7,	-244.0,	32	16.8,	556.3,	611.7,
-211.7,	-230.2,								
33	16.8,	492.7,	638.2,	-185.2,	-209.4,	34	16.8,	414.1,	645.3,
-153.2,	-182.2,								
35	16.8,	323.0,	632.8,	-116.4,	-149.5,	36	16.8,	241.4,	602.7,
-77.8,	-119.9,								

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-27.7,	162.2,	8	16.8,	632.8,	323.0,
-13.5,	192.2,								
9	16.8,	602.7,	241.4,	-1.0,	215.7,	10	16.8,	630.3,	336.0,
-86.7,	232.6,								
11	16.8,	640.6,	426.6,	-173.9,	241.7,	12	16.8,	631.4,	504.3,
-255.8,	243.5,								
13	16.8,	603.0,	566.6,	-329.9,	237.8,	14	16.8,	556.3,	611.7,
-394.1,	225.0,								
15	16.8,	492.7,	638.2,	-446.2,	205.3,	16	16.8,	414.1,	645.3,
-484.8,	179.4,								
17	16.8,	323.0,	632.8,	-508.7,	148.0,	18	16.8,	241.4,	602.7,
-517.0,	119.8,								
19	16.8,	336.0,	630.3,	-547.7,	81.3,	20	16.8,	426.6,	640.6,
-562.0,	39.4,								
21	16.8,	504.3,	631.4,	-559.1,	-3.7,	22	16.8,	566.6,	603.0,
-539.3,	-46.6,								
23	16.8,	611.7,	556.3,	-503.1,	-88.2,	24	16.8,	638.2,	492.7,
-451.6,	-127.1,								
25	16.8,	645.3,	414.1,	-386.4,	-162.2,	26	16.8,	632.8,	323.0,
-309.5,	-192.2,								
27	16.8,	602.7,	241.4,	-240.4,	-215.7,	28	16.8,	630.3,	336.0,
-249.4,	-232.6,								
29	16.8,	640.6,	426.6,	-252.8,	-241.7,	30	16.8,	631.4,	504.3,
-248.5,	-243.5,								
31	16.8,	603.0,	566.6,	-236.6,	-237.8,	32	16.8,	556.3,	611.7,
-217.6,	-225.0,								
33	16.8,	492.7,	638.2,	-192.0,	-205.3,	34	16.8,	414.1,	645.3,
-160.5,	-179.4,								
35	16.8,	323.0,	632.8,	-124.1,	-148.0,	36	16.8,	241.4,	602.7,
-85.6,	-119.8,								

SOURCE ID: STCK7

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-86.2,	-82.3,	2	16.8,	426.6,	640.6,	
-82.0,	-41.0,									
3	16.8,	504.3,	631.4,	-75.3,	1.5,	4	16.8,	566.6,	603.0,	
-66.3,	44.0,									
5	16.8,	611.7,	556.3,	-55.3,	85.1,	6	16.8,	638.2,	492.7,	
-42.7,	123.7,									
7	16.8,	645.3,	414.1,	-28.7,	158.5,	8	16.8,	632.8,	323.0,	
-13.9,	188.5,									
9	16.8,	602.7,	241.4,	-0.6,	211.9,	10	16.8,	630.3,	336.0,	
-85.7,	228.9,									
11	16.8,	640.6,	426.6,	-172.3,	238.3,	12	16.8,	631.4,	504.3,	
-253.6,	240.4,									
13	16.8,	603.0,	566.6,	-327.3,	235.2,	14	16.8,	556.3,	611.7,	
-391.0,	222.8,									
15	16.8,	492.7,	638.2,	-442.8,	203.7,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-492.8,	-76.1,	24	16.8,	638.2,	492.7,
-443.5,	-113.4,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-380.8,	-147.2,	28	16.8,	630.3,	336.0,
-306.5,	-176.6,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-240.3,	-199.8,	32	16.8,	556.3,	611.7,
-252.0,	-216.9,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-258.0,	-226.7,	36	16.8,	241.4,	602.7,
-256.3,	-229.6,								
31	16.8,	603.0,	566.6,	-246.7,	-225.5,				
-229.7,	-214.6,								
33	16.8,	492.7,	638.2,	-205.7,	-197.2,				
-175.4,	-173.8,								
35	16.8,	323.0,	632.8,	-139.8,	-145.1,				
-101.6,	-119.6,								

SOURCE ID: STCK10										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-102.0,	-84.4,	2	16.8,	426.6,	640.6,	
-97.2,	-45.9,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-89.5,	-5.9,	6	16.8,	638.2,	492.7,	
-79.0,	34.2,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-66.1,	73.3,	10	16.8,	630.3,	336.0,	
-51.2,	110.2,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-34.8,	143.7,	14	16.8,	556.3,	611.7,	
-17.3,	172.9,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-1.3,	196.0,	18	16.8,	241.4,	602.7,	
-83.6,	213.1,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-167.5,	223.1,	22	16.8,	566.6,	603.0,	
-246.2,	226.2,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-317.5,	222.5,	26	16.8,	632.8,	323.0,	
-379.2,	212.1,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-429.3,	195.2,	30	16.8,	631.4,	504.3,	
-466.4,	172.3,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-489.3,	144.2,					
-497.3,	119.4,									
19	16.8,	336.0,	630.3,	-528.2,	84.4,					
-543.3,	45.9,									
21	16.8,	504.3,	631.4,	-541.9,	5.9,					
-524.0,	-34.2,									
23	16.8,	611.7,	556.3,	-490.2,	-73.3,					
-441.5,	-110.2,									
25	16.8,	645.3,	414.1,	-379.4,	-143.7,					
-305.7,	-172.9,									
27	16.8,	602.7,	241.4,	-240.1,	-196.0,					
-252.5,	-213.1,									
29	16.8,	640.6,	426.6,	-259.2,	-223.1,					
-258.0,	-226.2,									
31	16.8,	603.0,	566.6,	-249.1,	-222.5,					

YADJ

1	16.8,	336.0,	630.3,	-110.1,	-86.0,	2	16.8,	426.6,	640.6,
-104.9,	-48.8,								
3	16.8,	504.3,	631.4,	-96.5,	-10.1,	4	16.8,	566.6,	603.0,
-85.1,	28.8,								
5	16.8,	611.7,	556.3,	-71.2,	67.0,	6	16.8,	638.2,	492.7,
-55.2,	103.0,								
7	16.8,	645.3,	414.1,	-37.4,	136.0,	8	16.8,	632.8,	323.0,
-18.5,	164.8,								
9	16.8,	602.7,	241.4,	-1.1,	187.8,	10	16.8,	630.3,	336.0,
-82.0,	205.1,								
11	16.8,	640.6,	426.6,	-164.5,	215.4,	12	16.8,	631.4,	504.3,
-242.0,	219.2,								
13	16.8,	603.0,	566.6,	-312.1,	216.4,	14	16.8,	556.3,	611.7,
-372.8,	206.9,								
15	16.8,	492.7,	638.2,	-422.1,	191.2,	16	16.8,	414.1,	645.3,
-458.6,	169.7,								
17	16.8,	323.0,	632.8,	-481.2,	143.0,	18	16.8,	241.4,	602.7,
-489.1,	119.6,								
19	16.8,	336.0,	630.3,	-520.2,	86.0,	20	16.8,	426.6,	640.6,
-535.7,	48.8,								
21	16.8,	504.3,	631.4,	-534.9,	10.1,	22	16.8,	566.6,	603.0,
-517.8,	-28.8,								
23	16.8,	611.7,	556.3,	-485.1,	-67.0,	24	16.8,	638.2,	492.7,
-437.5,	-103.0,								
25	16.8,	645.3,	414.1,	-376.7,	-136.0,	26	16.8,	632.8,	323.0,
-304.5,	-164.8,								
27	16.8,	602.7,	241.4,	-240.3,	-187.8,	28	16.8,	630.3,	336.0,
-254.0,	-205.1,								
29	16.8,	640.6,	426.6,	-262.1,	-215.4,	30	16.8,	631.4,	504.3,
-262.3,	-219.2,								
31	16.8,	603.0,	566.6,	-254.4,	-216.4,	32	16.8,	556.3,	611.7,
-238.9,	-206.9,								
33	16.8,	492.7,	638.2,	-216.1,	-191.2,	34	16.8,	414.1,	645.3,
-186.7,	-169.7,								
35	16.8,	323.0,	632.8,	-151.6,	-143.0,	36	16.8,	241.4,	602.7,
-113.5,	-119.6,								

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK13										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-113.8,	-86.5,	2	16.8,	426.6,	640.6,	
-108.5,	-50.0,									
3	16.8,	504.3,	631.4,	-99.8,	-11.9,	4	16.8,	566.6,	603.0,	
-88.1,	26.5,									
5	16.8,	611.7,	556.3,	-73.8,	64.2,	6	16.8,	638.2,	492.7,	
-57.2,	99.8,									
7	16.8,	645.3,	414.1,	-38.8,	132.5,	8	16.8,	632.8,	323.0,	
-19.3,	161.1,									
9	16.8,	602.7,	241.4,	-1.3,	184.0,	10	16.8,	630.3,	336.0,	
-81.5,	201.3,									
11	16.8,	640.6,	426.6,	-163.4,	211.8,	12	16.8,	631.4,	504.3,	
-240.2,	215.9,									
13	16.8,	603.0,	566.6,	-309.8,	213.4,	14	16.8,	556.3,	611.7,	
-370.0,	204.4,									
15	16.8,	492.7,	638.2,	-418.9,	189.2,	16	16.8,	414.1,	645.3,	
-455.1,	168.2,									
17	16.8,	323.0,	632.8,	-477.5,	142.2,	18	16.8,	241.4,	602.7,	
-485.4,	119.4,									
19	16.8,	336.0,	630.3,	-516.5,	86.5,	20	16.8,	426.6,	640.6,	
-532.1,	50.0,									
21	16.8,	504.3,	631.4,	-531.5,	11.9,	22	16.8,	566.6,	603.0,	
-514.8,	-26.5,									
23	16.8,	611.7,	556.3,	-482.5,	-64.2,	24	16.8,	638.2,	492.7,	
-435.5,	-99.8,									
25	16.8,	645.3,	414.1,	-375.3,	-132.5,	26	16.8,	632.8,	323.0,	
-303.7,	-161.1,									
27	16.8,	602.7,	241.4,	-240.1,	-184.0,	28	16.8,	630.3,	336.0,	
-254.5,	-201.3,									
29	16.8,	640.6,	426.6,	-263.3,	-211.8,	30	16.8,	631.4,	504.3,	
-264.0,	-215.9,									
31	16.8,	603.0,	566.6,	-256.7,	-213.4,	32	16.8,	556.3,	611.7,	
-241.7,	-204.4,									
33	16.8,	492.7,	638.2,	-219.2,	-189.2,	34	16.8,	414.1,	645.3,	
-190.2,	-168.2,									
35	16.8,	323.0,	632.8,	-155.3,	-142.2,	36	16.8,	241.4,	602.7,	
-117.3,	-119.4,									

SOURCE ID: STCK14										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-117.5,	-87.5,	2	16.8,	426.6,	640.6,	
-111.9,	-51.6,									
3	16.8,	504.3,	631.4,	-102.9,	-14.1,	4	16.8,	566.6,	603.0,	
-90.8,	23.9,									
5	16.8,	611.7,	556.3,	-76.0,	61.1,	6	16.8,	638.2,	492.7,	
-58.8,	96.4,									

7	16.8,	645.3,	414.1,	-39.8,	128.8,	8	16.8,	632.8,	323.0,
-19.7,	157.3,								
9	16.8,	602.7,	241.4,	-1.0,	180.3,	10	16.8,	630.3,	336.0,
-80.5,	197.7,								
11	16.8,	640.6,	426.6,	-161.8,	208.4,	12	16.8,	631.4,	504.3,
-238.1,	212.8,								
13	16.8,	603.0,	566.6,	-307.2,	210.7,	14	16.8,	556.3,	611.7,
-366.9,	202.2,								
15	16.8,	492.7,	638.2,	-415.5,	187.6,	16	16.8,	414.1,	645.3,
-451.5,	167.2,								
17	16.8,	323.0,	632.8,	-473.7,	141.8,	18	16.8,	241.4,	602.7,
-481.6,	119.8,								
19	16.8,	336.0,	630.3,	-512.8,	87.5,	20	16.8,	426.6,	640.6,
-528.7,	51.6,								
21	16.8,	504.3,	631.4,	-528.4,	14.1,	22	16.8,	566.6,	603.0,
-512.2,	-23.9,								
23	16.8,	611.7,	556.3,	-480.3,	-61.1,	24	16.8,	638.2,	492.7,
-433.9,	-96.4,								
25	16.8,	645.3,	414.1,	-374.3,	-128.8,	26	16.8,	632.8,	323.0,
-303.3,	-157.3,								
27	16.8,	602.7,	241.4,	-240.4,	-180.3,	28	16.8,	630.3,	336.0,
-255.5,	-197.7,								
29	16.8,	640.6,	426.6,	-264.9,	-208.4,	30	16.8,	631.4,	504.3,
-266.2,	-212.8,								
31	16.8,	603.0,	566.6,	-259.4,	-210.7,	32	16.8,	556.3,	611.7,
-244.8,	-202.2,								
33	16.8,	492.7,	638.2,	-222.7,	-187.6,	34	16.8,	414.1,	645.3,
-193.8,	-167.2,								
35	16.8,	323.0,	632.8,	-159.1,	-141.8,	36	16.8,	241.4,	602.7,
-121.1,	-119.8,								

SOURCE ID: STCK15

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-125.7,	-89.1,	2	16.8,	426.6,	640.6,	
-119.7,	-54.6,									
3	16.8,	504.3,	631.4,	-110.1,	-18.4,	4	16.8,	566.6,	603.0,	
-97.1,	18.4,									
5	16.8,	611.7,	556.3,	-81.2,	54.6,	6	16.8,	638.2,	492.7,	
-62.8,	89.1,									
7	16.8,	645.3,	414.1,	-42.5,	120.9,	8	16.8,	632.8,	323.0,	
-21.0,	149.1,									
9	16.8,	602.7,	241.4,	-0.8,	171.9,	10	16.8,	630.3,	336.0,	
-78.9,	189.5,									
11	16.8,	640.6,	426.6,	-158.7,	200.6,	12	16.8,	631.4,	504.3,	
-233.8,	205.6,									
13	16.8,	603.0,	566.6,	-301.7,	204.4,	14	16.8,	556.3,	611.7,	
-360.4,	196.9,									
15	16.8,	492.7,	638.2,	-408.2,	183.5,	16	16.8,	414.1,	645.3,	


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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-469.9,	-48.9,	24	16.8,	638.2,	492.7,
-425.7,	-82.6,								
25	16.8,	645.3,	414.1,	-368.7,	-113.8,	26	16.8,	632.8,	323.0,
-300.4,	-141.5,								
27	16.8,	602.7,	241.4,	-240.3,	-164.2,	28	16.8,	630.3,	336.0,
-258.1,	-181.8,								
29	16.8,	640.6,	426.6,	-270.2,	-193.2,	30	16.8,	631.4,	504.3,
-274.1,	-198.8,								
31	16.8,	603.0,	566.6,	-269.6,	-198.2,	32	16.8,	556.3,	611.7,
-257.0,	-191.7,								
33	16.8,	492.7,	638.2,	-236.5,	-179.4,	34	16.8,	414.1,	645.3,
-208.9,	-161.6,								
35	16.8,	323.0,	632.8,	-174.9,	-138.9,	36	16.8,	241.4,	602.7,
-137.2,	-119.6,								

SOURCE ID: STCK18										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-137.4,	-91.0,	2	16.8,	426.6,	640.6,	
-130.9,	-58.5,									
3	16.8,	504.3,	631.4,	-120.4,	-24.2,	4	16.8,	566.6,	603.0,	
-106.3,	10.9,									
5	16.8,	611.7,	556.3,	-88.9,	45.6,	6	16.8,	638.2,	492.7,	
-68.9,	78.9,									
7	16.8,	645.3,	414.1,	-46.7,	109.9,	8	16.8,	632.8,	323.0,	
-23.2,	137.5,									
9	16.8,	602.7,	241.4,	-1.0,	160.1,	10	16.8,	630.3,	336.0,	
-77.0,	177.8,									
11	16.8,	640.6,	426.6,	-154.9,	189.4,	12	16.8,	631.4,	504.3,	
-228.0,	195.3,									
13	16.8,	603.0,	566.6,	-294.2,	195.2,	14	16.8,	556.3,	611.7,	
-351.4,	189.2,									
15	16.8,	492.7,	638.2,	-398.0,	177.5,	16	16.8,	414.1,	645.3,	
-432.5,	160.3,									
17	16.8,	323.0,	632.8,	-453.9,	138.3,	18	16.8,	241.4,	602.7,	
-461.4,	119.8,									
19	16.8,	336.0,	630.3,	-492.9,	91.0,	20	16.8,	426.6,	640.6,	
-509.7,	58.5,									
21	16.8,	504.3,	631.4,	-511.0,	24.2,	22	16.8,	566.6,	603.0,	
-496.7,	-10.9,									
23	16.8,	611.7,	556.3,	-467.4,	-45.6,	24	16.8,	638.2,	492.7,	
-423.8,	-78.9,									
25	16.8,	645.3,	414.1,	-367.4,	-109.9,	26	16.8,	632.8,	323.0,	
-299.8,	-137.5,									
27	16.8,	602.7,	241.4,	-240.4,	-160.1,	28	16.8,	630.3,	336.0,	
-259.0,	-177.8,									
29	16.8,	640.6,	426.6,	-271.8,	-189.4,	30	16.8,	631.4,	504.3,	
-276.3,	-195.3,									
31	16.8,	603.0,	566.6,	-272.4,	-195.2,	32	16.8,	556.3,	611.7,	

YADJ

1	16.8,	336.0,	630.3,	-145.1,	-92.2,	2	16.8,	426.6,	640.6,
-138.3,	-61.0,								
3	16.8,	504.3,	631.4,	-127.3,	-27.9,	4	16.8,	566.6,	603.0,
-112.4,	6.0,								
5	16.8,	611.7,	556.3,	-94.1,	39.7,	6	16.8,	638.2,	492.7,
-73.0,	72.2,								
7	16.8,	645.3,	414.1,	-49.6,	102.5,	8	16.8,	632.8,	323.0,
-24.7,	129.7,								
9	16.8,	602.7,	241.4,	-1.1,	152.2,	10	16.8,	630.3,	336.0,
-75.8,	170.0,								
11	16.8,	640.6,	426.6,	-152.3,	182.0,	12	16.8,	631.4,	504.3,
-224.2,	188.4,								
13	16.8,	603.0,	566.6,	-289.2,	189.1,	14	16.8,	556.3,	611.7,
-345.5,	184.0,								
15	16.8,	492.7,	638.2,	-391.3,	173.4,	16	16.8,	414.1,	645.3,
-425.2,	157.5,								
17	16.8,	323.0,	632.8,	-446.1,	136.8,	18	16.8,	241.4,	602.7,
-453.5,	119.6,								
19	16.8,	336.0,	630.3,	-485.2,	92.2,	20	16.8,	426.6,	640.6,
-502.2,	61.0,								
21	16.8,	504.3,	631.4,	-504.1,	27.9,	22	16.8,	566.6,	603.0,
-490.6,	-6.0,								
23	16.8,	611.7,	556.3,	-462.2,	-39.7,	24	16.8,	638.2,	492.7,
-419.7,	-72.2,								
25	16.8,	645.3,	414.1,	-364.6,	-102.5,	26	16.8,	632.8,	323.0,
-298.3,	-129.7,								
27	16.8,	602.7,	241.4,	-240.3,	-152.2,	28	16.8,	630.3,	336.0,
-260.2,	-170.0,								
29	16.8,	640.6,	426.6,	-274.3,	-182.0,	30	16.8,	631.4,	504.3,
-280.1,	-188.4,								
31	16.8,	603.0,	566.6,	-277.3,	-189.1,	32	16.8,	556.3,	611.7,
-266.2,	-184.0,								
33	16.8,	492.7,	638.2,	-246.9,	-173.4,	34	16.8,	414.1,	645.3,
-220.1,	-157.5,								
35	16.8,	323.0,	632.8,	-186.7,	-136.8,	36	16.8,	241.4,	602.7,
-149.1,	-119.6,								

*** AERMOD - VERSION 24142 ***
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 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-53.2,	91.1,	8	16.8,	632.8,	323.0,
-26.3,	117.9,								
9	16.8,	602.7,	241.4,	-0.6,	140.2,	10	16.8,	630.3,	336.0,
-73.3,	158.3,								
11	16.8,	640.6,	426.6,	-147.8,	170.9,	12	16.8,	631.4,	504.3,
-217.8,	178.3,								
13	16.8,	603.0,	566.6,	-281.2,	180.2,	14	16.8,	556.3,	611.7,
-336.0,	176.7,								
15	16.8,	492.7,	638.2,	-380.7,	167.8,	16	16.8,	414.1,	645.3,
-413.8,	153.9,								
17	16.8,	323.0,	632.8,	-434.3,	135.2,	18	16.8,	241.4,	602.7,
-441.6,	120.1,								
19	16.8,	336.0,	630.3,	-473.4,	94.8,	20	16.8,	426.6,	640.6,
-491.2,	65.5,								
21	16.8,	504.3,	631.4,	-493.9,	34.3,	22	16.8,	566.6,	603.0,
-481.7,	2.1,								
23	16.8,	611.7,	556.3,	-454.9,	-30.2,	24	16.8,	638.2,	492.7,
-414.2,	-61.6,								
25	16.8,	645.3,	414.1,	-360.9,	-91.1,	26	16.8,	632.8,	323.0,
-296.7,	-117.9,								
27	16.8,	602.7,	241.4,	-240.8,	-140.2,	28	16.8,	630.3,	336.0,
-262.8,	-158.3,								
29	16.8,	640.6,	426.6,	-278.9,	-170.9,	30	16.8,	631.4,	504.3,
-286.5,	-178.3,								
31	16.8,	603.0,	566.6,	-285.4,	-180.2,	32	16.8,	556.3,	611.7,
-275.6,	-176.7,								
33	16.8,	492.7,	638.2,	-257.5,	-167.8,	34	16.8,	414.1,	645.3,
-231.5,	-153.9,								
35	16.8,	323.0,	632.8,	-198.5,	-135.2,	36	16.8,	241.4,	602.7,
-161.1,	-120.1,								

SOURCE ID: STCK23

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-160.8,	-95.3,	2	16.8,	426.6,	640.6,	
-153.2,	-66.8,									
3	16.8,	504.3,	631.4,	-140.9,	-36.2,	4	16.8,	566.6,	603.0,	
-124.4,	-4.5,									
5	16.8,	611.7,	556.3,	-104.1,	27.3,	6	16.8,	638.2,	492.7,	
-80.6,	58.3,									
7	16.8,	645.3,	414.1,	-54.7,	87.5,	8	16.8,	632.8,	323.0,	
-27.1,	114.0,									
9	16.8,	602.7,	241.4,	-0.8,	136.3,	10	16.8,	630.3,	336.0,	
-72.7,	154.4,									
11	16.8,	640.6,	426.6,	-146.6,	167.1,	12	16.8,	631.4,	504.3,	
-216.0,	174.8,									
13	16.8,	603.0,	566.6,	-278.8,	177.1,	14	16.8,	556.3,	611.7,	
-333.1,	174.1,									
15	16.8,	492.7,	638.2,	-377.3,	165.7,	16	16.8,	414.1,	645.3,	


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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-447.2,	-21.3,	24	16.8,	638.2,	492.7,
-408.1,	-51.4,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-356.7,	-80.1,	28	16.8,	630.3,	336.0,
-294.5,	-106.3,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-240.6,	-128.4,	32	16.8,	556.3,	611.7,
-264.7,	-146.6,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-282.8,	-159.7,	36	16.8,	241.4,	602.7,
-292.2,	-168.0,								
31	16.8,	603.0,	566.6,	-292.9,	-171.1,				
-284.6,	-169.0,								
33	16.8,	492.7,	638.2,	-267.6,	-161.8,				
-242.6,	-149.7,								
35	16.8,	323.0,	632.8,	-210.1,	-133.0,				
-172.9,	-119.9,								

SOURCE ID: STCK26										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-172.5,	-97.4,	2	16.8,	426.6,	640.6,	
-164.4,	-70.8,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-151.3,	-42.2,	6	16.8,	638.2,	492.7,	
-133.6,	-12.2,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-111.8,	18.1,	10	16.8,	630.3,	336.0,	
-86.6,	47.9,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-58.8,	76.2,	14	16.8,	556.3,	611.7,	
-29.2,	102.2,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-0.8,	124.3,	18	16.8,	241.4,	602.7,	
-70.7,	142.6,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-142.5,	155.9,	22	16.8,	566.6,	603.0,	
-210.0,	164.4,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-271.1,	167.9,	26	16.8,	632.8,	323.0,	
-323.9,	166.4,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-367.0,	159.7,	30	16.8,	631.4,	504.3,	
-398.9,	148.3,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-418.6,	132.3,					
-425.7,	119.9,									
19	16.8,	336.0,	630.3,	-457.8,	97.4,					
-476.2,	70.8,									
21	16.8,	504.3,	631.4,	-480.1,	42.2,					
-469.4,	12.2,									
23	16.8,	611.7,	556.3,	-444.5,	-18.1,					
-406.1,	-47.9,									
25	16.8,	645.3,	414.1,	-355.3,	-76.2,					
-293.8,	-102.2,									
27	16.8,	602.7,	241.4,	-240.6,	-124.3,					
-265.4,	-142.6,									
29	16.8,	640.6,	426.6,	-284.2,	-155.9,					
-294.3,	-164.4,									
31	16.8,	603.0,	566.6,	-295.5,	-167.9,					

-287.7,	-166.4,									
33	16.8,	492.7,	638.2,	-271.2,	-159.7,	34	16.8,	414.1,	645.3,	
-246.4,	-148.3,									
35	16.8,	323.0,	632.8,	-214.2,	-132.3,	36	16.8,	241.4,	602.7,	
-177.0,	-119.9,									

SOURCE ID: STCK27										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-176.3,	-97.9,	2	16.8,	426.6,	640.6,	
-168.0,	-72.0,									
3	16.8,	504.3,	631.4,	-154.6,	-43.9,	4	16.8,	566.6,	603.0,	
-136.6,	-14.5,									
5	16.8,	611.7,	556.3,	-114.3,	15.3,	6	16.8,	638.2,	492.7,	
-88.6,	44.7,									
7	16.8,	645.3,	414.1,	-60.3,	72.7,	8	16.8,	632.8,	323.0,	
-30.0,	98.5,									
9	16.8,	602.7,	241.4,	-1.0,	120.5,	10	16.8,	630.3,	336.0,	
-70.2,	138.9,									
11	16.8,	640.6,	426.6,	-141.3,	152.3,	12	16.8,	631.4,	504.3,	
-208.2,	161.0,									
13	16.8,	603.0,	566.6,	-268.8,	164.9,	14	16.8,	556.3,	611.7,	
-321.2,	163.8,									
15	16.8,	492.7,	638.2,	-363.8,	157.7,	16	16.8,	414.1,	645.3,	
-395.4,	146.8,									
17	16.8,	323.0,	632.8,	-414.9,	131.5,	18	16.8,	241.4,	602.7,	
-421.9,	119.8,									
19	16.8,	336.0,	630.3,	-454.0,	97.9,	20	16.8,	426.6,	640.6,	
-472.5,	72.0,									
21	16.8,	504.3,	631.4,	-476.7,	43.9,	22	16.8,	566.6,	603.0,	
-466.4,	14.5,									
23	16.8,	611.7,	556.3,	-442.0,	-15.3,	24	16.8,	638.2,	492.7,	
-404.1,	-44.7,									
25	16.8,	645.3,	414.1,	-353.9,	-72.7,	26	16.8,	632.8,	323.0,	
-292.9,	-98.5,									
27	16.8,	602.7,	241.4,	-240.4,	-120.5,	28	16.8,	630.3,	336.0,	
-265.9,	-138.9,									
29	16.8,	640.6,	426.6,	-285.3,	-152.3,	30	16.8,	631.4,	504.3,	
-296.1,	-161.0,									
31	16.8,	603.0,	566.6,	-297.8,	-164.9,	32	16.8,	556.3,	611.7,	
-290.5,	-163.8,									
33	16.8,	492.7,	638.2,	-274.4,	-157.7,	34	16.8,	414.1,	645.3,	
-249.9,	-146.8,									
35	16.8,	323.0,	632.8,	-217.9,	-131.5,	36	16.8,	241.4,	602.7,	
-180.8,	-119.8,									

SOURCE ID: STCK28										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-179.9,	-98.8,	2	16.8,	426.6,	640.6,
	-171.5,	-73.6,							
3	16.8,	504.3,	631.4,	-157.7,	-46.1,	4	16.8,	566.6,	603.0,
	-139.2,	-17.2,							
5	16.8,	611.7,	556.3,	-116.5,	12.2,	6	16.8,	638.2,	492.7,
	-90.2,	41.3,							
7	16.8,	645.3,	414.1,	-61.2,	69.1,	8	16.8,	632.8,	323.0,
	-30.4,	94.8,							
9	16.8,	602.7,	241.4,	-0.6,	116.8,	10	16.8,	630.3,	336.0,
	-69.2,	135.2,							
11	16.8,	640.6,	426.6,	-139.7,	148.8,	12	16.8,	631.4,	504.3,
	-206.0,	157.9,							
13	16.8,	603.0,	566.6,	-266.1,	162.2,	14	16.8,	556.3,	611.7,
	-318.1,	161.6,							
15	16.8,	492.7,	638.2,	-360.4,	156.1,	16	16.8,	414.1,	645.3,
	-391.7,	145.8,							
17	16.8,	323.0,	632.8,	-411.2,	131.1,	18	16.8,	241.4,	602.7,
	-418.1,	120.1,							
19	16.8,	336.0,	630.3,	-450.3,	98.8,	20	16.8,	426.6,	640.6,
	-469.1,	73.6,							
21	16.8,	504.3,	631.4,	-473.6,	46.1,	22	16.8,	566.6,	603.0,
	-463.8,	17.2,							
23	16.8,	611.7,	556.3,	-439.8,	-12.2,	24	16.8,	638.2,	492.7,
	-402.5,	-41.3,							
25	16.8,	645.3,	414.1,	-352.9,	-69.1,	26	16.8,	632.8,	323.0,
	-292.6,	-94.8,							
27	16.8,	602.7,	241.4,	-240.8,	-116.8,	28	16.8,	630.3,	336.0,
	-266.9,	-135.2,							
29	16.8,	640.6,	426.6,	-286.9,	-148.8,	30	16.8,	631.4,	504.3,
	-298.2,	-157.9,							
31	16.8,	603.0,	566.6,	-300.5,	-162.2,	32	16.8,	556.3,	611.7,
	-293.6,	-161.6,							
33	16.8,	492.7,	638.2,	-277.8,	-156.1,	34	16.8,	414.1,	645.3,
	-253.6,	-145.8,							
35	16.8,	323.0,	632.8,	-221.6,	-131.1,	36	16.8,	241.4,	602.7,
	-184.6,	-120.1,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-65.3,	58.3,	8	16.8,	632.8,	323.0,
-32.5,	83.5,								
9	16.8,	602.7,	241.4,	-0.8,	105.3,	10	16.8,	630.3,	336.0,
-67.3,	123.9,								
11	16.8,	640.6,	426.6,	-136.0,	138.0,	12	16.8,	631.4,	504.3,
-200.5,	147.9,								
13	16.8,	603.0,	566.6,	-258.8,	153.4,	14	16.8,	556.3,	611.7,
-309.4,	154.1,								
15	16.8,	492.7,	638.2,	-350.5,	150.2,	16	16.8,	414.1,	645.3,
-381.0,	141.8,								
17	16.8,	323.0,	632.8,	-399.9,	129.0,	18	16.8,	241.4,	602.7,
-406.6,	119.9,								
19	16.8,	336.0,	630.3,	-439.0,	100.7,	20	16.8,	426.6,	640.6,
-458.3,	77.3,								
21	16.8,	504.3,	631.4,	-463.6,	51.7,	22	16.8,	566.6,	603.0,
-454.9,	24.4,								
23	16.8,	611.7,	556.3,	-432.3,	-3.5,	24	16.8,	638.2,	492.7,
-396.6,	-31.4,								
25	16.8,	645.3,	414.1,	-348.8,	-58.3,	26	16.8,	632.8,	323.0,
-290.5,	-83.5,								
27	16.8,	602.7,	241.4,	-240.6,	-105.3,	28	16.8,	630.3,	336.0,
-268.7,	-123.9,								
29	16.8,	640.6,	426.6,	-290.7,	-138.0,	30	16.8,	631.4,	504.3,
-303.8,	-147.9,								
31	16.8,	603.0,	566.6,	-307.7,	-153.4,	32	16.8,	556.3,	611.7,
-302.3,	-154.1,								
33	16.8,	492.7,	638.2,	-287.7,	-150.2,	34	16.8,	414.1,	645.3,
-264.3,	-141.8,								
35	16.8,	323.0,	632.8,	-232.9,	-129.0,	36	16.8,	241.4,	602.7,
-196.1,	-119.9,								

SOURCE ID: STCK31

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-195.0,	-101.2,	2	16.8,	426.6,	640.6,	
-185.9,	-78.5,									
3	16.8,	504.3,	631.4,	-171.1,	-53.4,	4	16.8,	566.6,	603.0,	
-151.2,	-26.8,									
5	16.8,	611.7,	556.3,	-126.6,	0.7,	6	16.8,	638.2,	492.7,	
-98.2,	28.2,									
7	16.8,	645.3,	414.1,	-66.8,	54.8,	8	16.8,	632.8,	323.0,	
-33.3,	79.8,									
9	16.8,	602.7,	241.4,	-1.0,	101.5,	10	16.8,	630.3,	336.0,	
-66.8,	120.1,									
11	16.8,	640.6,	426.6,	-134.8,	134.4,	12	16.8,	631.4,	504.3,	
-198.7,	144.6,									
13	16.8,	603.0,	566.6,	-256.5,	150.4,	14	16.8,	556.3,	611.7,	
-306.6,	151.6,									
15	16.8,	492.7,	638.2,	-347.3,	148.2,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-424.6,	5.6,	24	16.8,	638.2,	492.7,
-390.6,	-21.0,								
25	16.8,	645.3,	414.1,	-344.7,	-47.1,	26	16.8,	632.8,	323.0,
-288.4,	-71.7,								
27	16.8,	602.7,	241.4,	-240.6,	-93.3,	28	16.8,	630.3,	336.0,
-270.8,	-112.1,								
29	16.8,	640.6,	426.6,	-294.8,	-126.7,	30	16.8,	631.4,	504.3,
-309.8,	-137.5,								
31	16.8,	603.0,	566.6,	-315.4,	-144.2,	32	16.8,	556.3,	611.7,
-311.5,	-146.4,								
33	16.8,	492.7,	638.2,	-298.1,	-144.2,	34	16.8,	414.1,	645.3,
-275.6,	-137.7,								
35	16.8,	323.0,	632.8,	-244.7,	-126.9,	36	16.8,	241.4,	602.7,
-208.0,	-119.9,								

SOURCE ID: STCK34

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-206.8,	-103.2,	2	16.8,	426.6,	640.6,	
-197.2,	-82.6,									
3	16.8,	504.3,	631.4,	-181.5,	-59.4,	4	16.8,	566.6,	603.0,	
-160.3,	-34.4,									
5	16.8,	611.7,	556.3,	-134.3,	-8.4,	6	16.8,	638.2,	492.7,	
-104.1,	17.9,									
7	16.8,	645.3,	414.1,	-70.9,	43.6,	8	16.8,	632.8,	323.0,	
-35.4,	68.0,									
9	16.8,	602.7,	241.4,	-1.0,	89.5,	10	16.8,	630.3,	336.0,	
-64.8,	108.3,									
11	16.8,	640.6,	426.6,	-130.7,	123.1,	12	16.8,	631.4,	504.3,	
-192.7,	134.2,									
13	16.8,	603.0,	566.6,	-248.8,	141.2,	14	16.8,	556.3,	611.7,	
-297.4,	143.9,									
15	16.8,	492.7,	638.2,	-336.9,	142.2,	16	16.8,	414.1,	645.3,	
-366.2,	136.2,									
17	16.8,	323.0,	632.8,	-384.4,	126.1,	18	16.8,	241.4,	602.7,	
-390.9,	119.8,									
19	16.8,	336.0,	630.3,	-423.5,	103.2,	20	16.8,	426.6,	640.6,	
-443.4,	82.6,									
21	16.8,	504.3,	631.4,	-449.9,	59.4,	22	16.8,	566.6,	603.0,	
-442.7,	34.4,									
23	16.8,	611.7,	556.3,	-422.0,	8.4,	24	16.8,	638.2,	492.7,	
-388.6,	-17.9,									
25	16.8,	645.3,	414.1,	-343.3,	-43.6,	26	16.8,	632.8,	323.0,	
-287.6,	-68.0,									
27	16.8,	602.7,	241.4,	-240.4,	-89.5,	28	16.8,	630.3,	336.0,	
-271.3,	-108.3,									
29	16.8,	640.6,	426.6,	-295.9,	-123.1,	30	16.8,	631.4,	504.3,	
-311.6,	-134.2,									
31	16.8,	603.0,	566.6,	-317.7,	-141.2,	32	16.8,	556.3,	611.7,	

-314.3,	-143.9,									
33	16.8,	492.7,	638.2,	-301.2,	-142.2,	34	16.8,	414.1,	645.3,	
-279.1,	-136.2,									
35	16.8,	323.0,	632.8,	-248.4,	-126.1,	36	16.8,	241.4,	602.7,	
-211.8,	-119.8,									

SOURCE ID: STCK35										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-210.5,	-104.2,	2	16.8,	426.6,	640.6,	
-200.6,	-84.2,									
3	16.8,	504.3,	631.4,	-184.6,	-61.6,	4	16.8,	566.6,	603.0,	
-163.0,	-37.1,									
5	16.8,	611.7,	556.3,	-136.5,	-11.5,	6	16.8,	638.2,	492.7,	
-105.8,	14.4,									
7	16.8,	645.3,	414.1,	-71.8,	39.9,	8	16.8,	632.8,	323.0,	
-35.8,	64.2,									
9	16.8,	602.7,	241.4,	-0.6,	85.8,	10	16.8,	630.3,	336.0,	
-63.8,	104.7,									
11	16.8,	640.6,	426.6,	-129.1,	119.7,	12	16.8,	631.4,	504.3,	
-190.5,	131.1,									
13	16.8,	603.0,	566.6,	-246.2,	138.5,	14	16.8,	556.3,	611.7,	
-294.3,	141.7,									
15	16.8,	492.7,	638.2,	-333.5,	140.6,	16	16.8,	414.1,	645.3,	
-362.6,	135.2,									
17	16.8,	323.0,	632.8,	-380.6,	125.7,	18	16.8,	241.4,	602.7,	
-387.1,	120.1,									
19	16.8,	336.0,	630.3,	-419.8,	104.2,	20	16.8,	426.6,	640.6,	
-440.0,	84.2,									
21	16.8,	504.3,	631.4,	-446.8,	61.6,	22	16.8,	566.6,	603.0,	
-440.0,	37.1,									
23	16.8,	611.7,	556.3,	-419.9,	11.5,	24	16.8,	638.2,	492.7,	
-386.9,	-14.4,									
25	16.8,	645.3,	414.1,	-342.3,	-39.9,	26	16.8,	632.8,	323.0,	
-287.2,	-64.2,									
27	16.8,	602.7,	241.4,	-240.8,	-85.8,	28	16.8,	630.3,	336.0,	
-272.2,	-104.7,									
29	16.8,	640.6,	426.6,	-297.5,	-119.7,	30	16.8,	631.4,	504.3,	
-313.7,	-131.1,									
31	16.8,	603.0,	566.6,	-320.4,	-138.5,	32	16.8,	556.3,	611.7,	
-317.4,	-141.7,									
33	16.8,	492.7,	638.2,	-304.7,	-140.6,	34	16.8,	414.1,	645.3,	
-282.7,	-135.2,									
35	16.8,	323.0,	632.8,	-252.2,	-125.7,	36	16.8,	241.4,	602.7,	
-215.6,	-120.1,									

SOURCE ID: STCK36										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-218.9,	-105.5,	2	16.8,	426.6,	640.6,
	-208.7,	-87.0,							
3	16.8,	504.3,	631.4,	-192.1,	-65.7,	4	16.8,	566.6,	603.0,
	-169.6,	-42.5,							
5	16.8,	611.7,	556.3,	-142.1,	-18.0,	6	16.8,	638.2,	492.7,
	-110.2,	7.1,							
7	16.8,	645.3,	414.1,	-74.9,	32.0,	8	16.8,	632.8,	323.0,
	-37.4,	55.8,							
9	16.8,	602.7,	241.4,	-0.8,	77.2,	10	16.8,	630.3,	336.0,
	-62.5,	96.2,							
11	16.8,	640.6,	426.6,	-126.4,	111.6,	12	16.8,	631.4,	504.3,
	-186.4,	123.6,							
13	16.8,	603.0,	566.6,	-240.8,	131.9,	14	16.8,	556.3,	611.7,
	-287.9,	136.1,							
15	16.8,	492.7,	638.2,	-326.2,	136.2,	16	16.8,	414.1,	645.3,
	-354.6,	132.2,							
17	16.8,	323.0,	632.8,	-372.2,	124.1,	18	16.8,	241.4,	602.7,
	-378.6,	119.9,							
19	16.8,	336.0,	630.3,	-411.4,	105.5,	20	16.8,	426.6,	640.6,
	-431.9,	87.0,							
21	16.8,	504.3,	631.4,	-439.3,	65.7,	22	16.8,	566.6,	603.0,
	-433.4,	42.5,							
23	16.8,	611.7,	556.3,	-414.2,	18.0,	24	16.8,	638.2,	492.7,
	-382.5,	-7.1,							
25	16.8,	645.3,	414.1,	-339.2,	-32.0,	26	16.8,	632.8,	323.0,
	-285.6,	-55.8,							
27	16.8,	602.7,	241.4,	-240.6,	-77.2,	28	16.8,	630.3,	336.0,
	-273.6,	-96.2,							
29	16.8,	640.6,	426.6,	-300.3,	-111.6,	30	16.8,	631.4,	504.3,
	-317.9,	-123.6,							
31	16.8,	603.0,	566.6,	-325.8,	-131.9,	32	16.8,	556.3,	611.7,
	-323.8,	-136.1,							
33	16.8,	492.7,	638.2,	-312.0,	-136.2,	34	16.8,	414.1,	645.3,
	-290.7,	-132.2,							
35	16.8,	323.0,	632.8,	-260.6,	-124.1,	36	16.8,	241.4,	602.7,
	-224.1,	-119.9,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK37											
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	
YADJ											
1	16.8,	336.0,	630.3,	-222.8,	-106.1,	2	16.8,	426.6,	640.6,		
-212.4,	-88.1,										
3	16.8,	504.3,	631.4,	-195.6,	-67.5,	4	16.8,	566.6,	603.0,		
-172.8,	-44.9,										
5	16.8,	611.7,	556.3,	-144.7,	-20.9,	6	16.8,	638.2,	492.7,		
-112.3,	3.8,										
7	16.8,	645.3,	414.1,	-76.4,	28.3,	8	16.8,	632.8,	323.0,		
-38.2,	52.0,										
9	16.8,	602.7,	241.4,	-1.0,	73.3,	10	16.8,	630.3,	336.0,		
-61.9,	92.3,										
11	16.8,	640.6,	426.6,	-125.2,	107.9,	12	16.8,	631.4,	504.3,		
-184.6,	120.1,										
13	16.8,	603.0,	566.6,	-238.4,	128.7,	14	16.8,	556.3,	611.7,		
-285.0,	133.4,										
15	16.8,	492.7,	638.2,	-322.9,	134.1,	16	16.8,	414.1,	645.3,		
-351.0,	130.7,										
17	16.8,	323.0,	632.8,	-368.4,	123.3,	18	16.8,	241.4,	602.7,		
-374.6,	119.8,										
19	16.8,	336.0,	630.3,	-407.5,	106.1,	20	16.8,	426.6,	640.6,		
-428.2,	88.1,										
21	16.8,	504.3,	631.4,	-435.8,	67.5,	22	16.8,	566.6,	603.0,		
-430.2,	44.9,										
23	16.8,	611.7,	556.3,	-411.6,	20.9,	24	16.8,	638.2,	492.7,		
-380.4,	-3.8,										
25	16.8,	645.3,	414.1,	-337.7,	-28.3,	26	16.8,	632.8,	323.0,		
-284.8,	-52.0,										
27	16.8,	602.7,	241.4,	-240.4,	-73.3,	28	16.8,	630.3,	336.0,		
-274.1,	-92.3,										
29	16.8,	640.6,	426.6,	-301.5,	-107.9,	30	16.8,	631.4,	504.3,		
-319.7,	-120.1,										
31	16.8,	603.0,	566.6,	-328.2,	-128.7,	32	16.8,	556.3,	611.7,		
-326.7,	-133.4,										
33	16.8,	492.7,	638.2,	-315.3,	-134.1,	34	16.8,	414.1,	645.3,		
-294.3,	-130.7,										
35	16.8,	323.0,	632.8,	-264.4,	-123.2,	36	16.8,	241.4,	602.7,		
-228.0,	-119.8,										

SOURCE ID: STCK38											
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	
YADJ											
1	16.8,	336.0,	630.3,	-226.6,	-106.6,	2	16.8,	426.6,	640.6,		
-216.0,	-89.3,										
3	16.8,	504.3,	631.4,	-198.9,	-69.3,	4	16.8,	566.6,	603.0,		
-175.8,	-47.2,										
5	16.8,	611.7,	556.3,	-147.3,	-23.7,	6	16.8,	638.2,	492.7,		
-114.3,	0.6,										

7	16.8,	645.3,	414.1,	-77.9,	24.8,	8	16.8,	632.8,	323.0,
-39.1,	48.3,								
9	16.8,	602.7,	241.4,	-1.1,	69.5,	10	16.8,	630.3,	336.0,
-61.5,	88.6,								
11	16.8,	640.6,	426.6,	-124.0,	104.3,	12	16.8,	631.4,	504.3,
-182.9,	116.8,								
13	16.8,	603.0,	566.6,	-236.1,	125.7,	14	16.8,	556.3,	611.7,
-282.2,	130.9,								
15	16.8,	492.7,	638.2,	-319.7,	132.1,	16	16.8,	414.1,	645.3,
-347.5,	129.2,								
17	16.8,	323.0,	632.8,	-364.7,	122.4,	18	16.8,	241.4,	602.7,
-370.9,	119.6,								
19	16.8,	336.0,	630.3,	-403.7,	106.6,	20	16.8,	426.6,	640.6,
-424.5,	89.3,								
21	16.8,	504.3,	631.4,	-432.5,	69.3,	22	16.8,	566.6,	603.0,
-427.2,	47.2,								
23	16.8,	611.7,	556.3,	-409.0,	23.7,	24	16.8,	638.2,	492.7,
-378.4,	-0.6,								
25	16.8,	645.3,	414.1,	-336.3,	-24.8,	26	16.8,	632.8,	323.0,
-283.9,	-48.3,								
27	16.8,	602.7,	241.4,	-240.3,	-69.5,	28	16.8,	630.3,	336.0,
-274.6,	-88.6,								
29	16.8,	640.6,	426.6,	-302.6,	-104.3,	30	16.8,	631.4,	504.3,
-321.4,	-116.8,								
31	16.8,	603.0,	566.6,	-330.5,	-125.7,	32	16.8,	556.3,	611.7,
-329.5,	-130.9,								
33	16.8,	492.7,	638.2,	-318.5,	-132.1,	34	16.8,	414.1,	645.3,
-297.8,	-129.2,								
35	16.8,	323.0,	632.8,	-268.1,	-122.4,	36	16.8,	241.4,	602.7,
-231.8,	-119.6,								

SOURCE ID: STCK39

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-230.6,	-107.4,	2	16.8,	426.6,	640.6,	
-219.8,	-90.8,									
3	16.8,	504.3,	631.4,	-202.4,	-71.5,	4	16.8,	566.6,	603.0,	
-178.8,	-49.9,									
5	16.8,	611.7,	556.3,	-149.8,	-26.9,	6	16.8,	638.2,	492.7,	
-116.2,	-3.0,									
7	16.8,	645.3,	414.1,	-79.1,	20.9,	8	16.8,	632.8,	323.0,	
-39.6,	44.2,									
9	16.8,	602.7,	241.4,	-1.0,	65.4,	10	16.8,	630.3,	336.0,	
-60.6,	84.6,									
11	16.8,	640.6,	426.6,	-122.5,	100.5,	12	16.8,	631.4,	504.3,	
-180.7,	113.3,									
13	16.8,	603.0,	566.6,	-233.3,	122.7,	14	16.8,	556.3,	611.7,	
-278.9,	128.4,									
15	16.8,	492.7,	638.2,	-316.1,	130.2,	16	16.8,	414.1,	645.3,	

23	16.8,	611.7,	556.3,	-401.3,	32.8,	24	16.8,	638.2,	492.7,
-372.4,	9.8,								
25	16.8,	645.3,	414.1,	-332.2,	-13.6,	26	16.8,	632.8,	323.0,
-281.9,	-36.5,								
27	16.8,	602.7,	241.4,	-240.3,	-57.5,	28	16.8,	630.3,	336.0,
-276.7,	-76.8,								
29	16.8,	640.6,	426.6,	-306.7,	-93.0,	30	16.8,	631.4,	504.3,
-327.4,	-106.4,								
31	16.8,	603.0,	566.6,	-338.2,	-116.6,	32	16.8,	556.3,	611.7,
-338.7,	-123.2,								
33	16.8,	492.7,	638.2,	-328.9,	-126.1,	34	16.8,	414.1,	645.3,
-309.1,	-125.1,								
35	16.8,	323.0,	632.8,	-279.9,	-120.3,	36	16.8,	241.4,	602.7,
-243.8,	-119.6,								

SOURCE ID: STCK42										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-242.0,	-109.6,	2	16.8,	426.6,	640.6,	
-230.7,	-95.0,									
3	16.8,	504.3,	631.4,	-212.4,	-77.4,	4	16.8,	566.6,	603.0,	
-187.6,	-57.6,									
5	16.8,	611.7,	556.3,	-157.1,	-35.9,	6	16.8,	638.2,	492.7,	
-121.9,	-13.2,									
7	16.8,	645.3,	414.1,	-82.9,	9.9,	8	16.8,	632.8,	323.0,	
-41.5,	32.7,									
9	16.8,	602.7,	241.4,	-0.8,	53.8,	10	16.8,	630.3,	336.0,	
-58.4,	73.1,									
11	16.8,	640.6,	426.6,	-118.3,	89.6,	12	16.8,	631.4,	504.3,	
-174.7,	103.3,									
13	16.8,	603.0,	566.6,	-225.7,	113.9,	14	16.8,	556.3,	611.7,	
-269.9,	121.0,									
15	16.8,	492.7,	638.2,	-305.9,	124.5,	16	16.8,	414.1,	645.3,	
-332.6,	124.1,									
17	16.8,	323.0,	632.8,	-349.1,	120.0,	18	16.8,	241.4,	602.7,	
-355.1,	119.9,									
19	16.8,	336.0,	630.3,	-388.3,	109.6,	20	16.8,	426.6,	640.6,	
-409.9,	95.0,									
21	16.8,	504.3,	631.4,	-419.0,	77.4,	22	16.8,	566.6,	603.0,	
-415.4,	57.6,									
23	16.8,	611.7,	556.3,	-399.2,	35.9,	24	16.8,	638.2,	492.7,	
-370.8,	13.2,									
25	16.8,	645.3,	414.1,	-331.2,	-9.9,	26	16.8,	632.8,	323.0,	
-281.5,	-32.7,									
27	16.8,	602.7,	241.4,	-240.6,	-53.8,	28	16.8,	630.3,	336.0,	
-277.6,	-73.1,									
29	16.8,	640.6,	426.6,	-308.3,	-89.6,	30	16.8,	631.4,	504.3,	
-329.6,	-103.3,									
31	16.8,	603.0,	566.6,	-340.9,	-113.9,	32	16.8,	556.3,	611.7,	

YADJ

1	16.8,	336.0,	630.3,	-254.2,	-111.6,	2	16.8,	426.6,	640.6,
	-242.3,	-99.0,							
3	16.8,	504.3,	631.4,	-223.1,	-83.5,	4	16.8,	566.6,	603.0,
	-197.1,	-65.3,							
5	16.8,	611.7,	556.3,	-165.2,	-45.2,	6	16.8,	638.2,	492.7,
	-128.2,	-23.8,							
7	16.8,	645.3,	414.1,	-87.3,	-1.6,	8	16.8,	632.8,	323.0,
	-43.8,	20.7,							
9	16.8,	602.7,	241.4,	-1.0,	41.5,	10	16.8,	630.3,	336.0,
	-56.4,	61.0,							
11	16.8,	640.6,	426.6,	-114.3,	78.0,	12	16.8,	631.4,	504.3,
	-168.7,	92.6,							
13	16.8,	603.0,	566.6,	-217.9,	104.4,	14	16.8,	556.3,	611.7,
	-260.6,	113.0,							
15	16.8,	492.7,	638.2,	-295.3,	118.2,	16	16.8,	414.1,	645.3,
	-321.1,	119.8,							
17	16.8,	323.0,	632.8,	-337.1,	117.7,	18	16.8,	241.4,	602.7,
	-342.8,	119.8,							
19	16.8,	336.0,	630.3,	-376.1,	111.6,	20	16.8,	426.6,	640.6,
	-398.2,	99.0,							
21	16.8,	504.3,	631.4,	-408.2,	83.5,	22	16.8,	566.6,	603.0,
	-405.9,	65.3,							
23	16.8,	611.7,	556.3,	-391.1,	45.2,	24	16.8,	638.2,	492.7,
	-364.5,	23.8,							
25	16.8,	645.3,	414.1,	-326.8,	1.6,	26	16.8,	632.8,	323.0,
	-279.2,	-20.7,							
27	16.8,	602.7,	241.4,	-240.4,	-41.5,	28	16.8,	630.3,	336.0,
	-279.6,	-61.0,							
29	16.8,	640.6,	426.6,	-312.4,	-78.0,	30	16.8,	631.4,	504.3,
	-335.6,	-92.6,							
31	16.8,	603.0,	566.6,	-348.6,	-104.4,	32	16.8,	556.3,	611.7,
	-351.1,	-113.0,							
33	16.8,	492.7,	638.2,	-342.9,	-118.2,	34	16.8,	414.1,	645.3,
	-324.2,	-119.8,							
35	16.8,	323.0,	632.8,	-295.7,	-117.7,	36	16.8,	241.4,	602.7,
	-259.9,	-119.8,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK45										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-257.9,	-112.1,	2	16.8,	426.6,	640.6,	
-245.9,	-100.2,									
3	16.8,	504.3,	631.4,	-226.5,	-85.2,	4	16.8,	566.6,	603.0,	
-200.1,	-67.6,									
5	16.8,	611.7,	556.3,	-167.7,	-48.0,	6	16.8,	638.2,	492.7,	
-130.2,	-27.0,									
7	16.8,	645.3,	414.1,	-88.8,	-5.1,	8	16.8,	632.8,	323.0,	
-44.6,	17.0,									
9	16.8,	602.7,	241.4,	-1.1,	37.7,	10	16.8,	630.3,	336.0,	
-55.9,	57.2,									
11	16.8,	640.6,	426.6,	-113.2,	74.4,	12	16.8,	631.4,	504.3,	
-166.9,	89.2,									
13	16.8,	603.0,	566.6,	-215.7,	101.4,	14	16.8,	556.3,	611.7,	
-257.8,	110.4,									
15	16.8,	492.7,	638.2,	-292.1,	116.1,	16	16.8,	414.1,	645.3,	
-317.6,	118.3,									
17	16.8,	323.0,	632.8,	-333.4,	116.9,	18	16.8,	241.4,	602.7,	
-339.0,	119.6,									
19	16.8,	336.0,	630.3,	-372.4,	112.1,	20	16.8,	426.6,	640.6,	
-394.6,	100.2,									
21	16.8,	504.3,	631.4,	-404.9,	85.2,	22	16.8,	566.6,	603.0,	
-402.9,	67.6,									
23	16.8,	611.7,	556.3,	-388.6,	48.0,	24	16.8,	638.2,	492.7,	
-362.5,	27.0,									
25	16.8,	645.3,	414.1,	-325.4,	5.1,	26	16.8,	632.8,	323.0,	
-278.4,	-17.0,									
27	16.8,	602.7,	241.4,	-240.3,	-37.7,	28	16.8,	630.3,	336.0,	
-280.1,	-57.2,									
29	16.8,	640.6,	426.6,	-313.5,	-74.4,	30	16.8,	631.4,	504.3,	
-337.3,	-89.2,									
31	16.8,	603.0,	566.6,	-350.9,	-101.4,	32	16.8,	556.3,	611.7,	
-353.9,	-110.4,									
33	16.8,	492.7,	638.2,	-346.0,	-116.1,	34	16.8,	414.1,	645.3,	
-327.7,	-118.3,									
35	16.8,	323.0,	632.8,	-299.4,	-116.9,	36	16.8,	241.4,	602.7,	
-263.6,	-119.6,									

SOURCE ID: STCK46										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-261.9,	-113.0,	2	16.8,	426.6,	640.6,	
-249.7,	-101.7,									
3	16.8,	504.3,	631.4,	-229.9,	-87.4,	4	16.8,	566.6,	603.0,	
-203.2,	-70.4,									
5	16.8,	611.7,	556.3,	-170.2,	-51.3,	6	16.8,	638.2,	492.7,	
-132.1,	-30.6,									

7	16.8,	645.3,	414.1,	-90.0,	-9.0,	8	16.8,	632.8,	323.0,
-45.1,	12.9,								
9	16.8,	602.7,	241.4,	-1.0,	33.6,	10	16.8,	630.3,	336.0,
-55.1,	53.2,								
11	16.8,	640.6,	426.6,	-111.6,	70.6,	12	16.8,	631.4,	504.3,
-164.7,	85.8,								
13	16.8,	603.0,	566.6,	-212.9,	98.3,	14	16.8,	556.3,	611.7,
-254.6,	107.9,								
15	16.8,	492.7,	638.2,	-288.5,	114.2,	16	16.8,	414.1,	645.3,
-313.7,	117.1,								
17	16.8,	323.0,	632.8,	-329.3,	116.4,	18	16.8,	241.4,	602.7,
-334.9,	119.8,								
19	16.8,	336.0,	630.3,	-368.4,	113.0,	20	16.8,	426.6,	640.6,
-390.9,	101.7,								
21	16.8,	504.3,	631.4,	-401.4,	87.4,	22	16.8,	566.6,	603.0,
-399.8,	70.4,								
23	16.8,	611.7,	556.3,	-386.1,	51.3,	24	16.8,	638.2,	492.7,
-360.6,	30.6,								
25	16.8,	645.3,	414.1,	-324.2,	9.0,	26	16.8,	632.8,	323.0,
-277.9,	-12.9,								
27	16.8,	602.7,	241.4,	-240.4,	-33.6,	28	16.8,	630.3,	336.0,
-281.0,	-53.2,								
29	16.8,	640.6,	426.6,	-315.0,	-70.6,	30	16.8,	631.4,	504.3,
-339.5,	-85.8,								
31	16.8,	603.0,	566.6,	-353.7,	-98.3,	32	16.8,	556.3,	611.7,
-357.1,	-107.9,								
33	16.8,	492.7,	638.2,	-349.7,	-114.2,	34	16.8,	414.1,	645.3,
-331.6,	-117.1,								
35	16.8,	323.0,	632.8,	-303.5,	-116.4,	36	16.8,	241.4,	602.7,
-267.7,	-119.8,								

SOURCE ID: STCK47

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-265.9,	-113.7,	2	16.8,	426.6,	640.6,	
-253.6,	-103.1,									
3	16.8,	504.3,	631.4,	-233.5,	-89.4,	4	16.8,	566.6,	603.0,	
-206.3,	-73.0,									
5	16.8,	611.7,	556.3,	-172.9,	-54.4,	6	16.8,	638.2,	492.7,	
-134.2,	-34.1,									
7	16.8,	645.3,	414.1,	-91.4,	-12.8,	8	16.8,	632.8,	323.0,	
-45.8,	8.9,									
9	16.8,	602.7,	241.4,	-1.0,	29.5,	10	16.8,	630.3,	336.0,	
-54.3,	49.2,									
11	16.8,	640.6,	426.6,	-110.2,	66.7,	12	16.8,	631.4,	504.3,	
-162.7,	82.2,									
13	16.8,	603.0,	566.6,	-210.2,	95.2,	14	16.8,	556.3,	611.7,	
-251.4,	105.3,									
15	16.8,	492.7,	638.2,	-284.9,	112.2,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-378.7,	60.3,	24	16.8,	638.2,	492.7,
-354.9,	40.8,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-320.3,	20.0,	28	16.8,	630.3,	336.0,
-276.0,	-1.4,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-240.6,	-21.9,	32	16.8,	556.3,	611.7,
-283.2,	-41.8,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-319.2,	-59.7,	36	16.8,	241.4,	602.7,
-345.5,	-75.7,								
31	16.8,	603.0,	566.6,	-361.3,	-89.5,				
-366.1,	-100.6,								
33	16.8,	492.7,	638.2,	-359.9,	-108.5,				
-342.6,	-113.2,								
35	16.8,	323.0,	632.8,	-315.0,	-114.5,				
-279.4,	-119.9,								

SOURCE ID: STCK50										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-281.4,	-116.6,	2	16.8,	426.6,	640.6,	
-268.3,	-108.7,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-247.0,	-97.5,	6	16.8,	638.2,	492.7,	
-218.3,	-83.3,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-182.9,	-66.6,	10	16.8,	630.3,	336.0,	
-141.9,	-47.9,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-96.6,	-27.7,	14	16.8,	556.3,	611.7,	
-48.4,	-6.7,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-0.8,	13.8,	18	16.8,	241.4,	602.7,	
-51.5,	33.7,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-104.7,	52.0,	22	16.8,	566.6,	603.0,	
-154.7,	68.6,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-200.0,	83.2,	26	16.8,	632.8,	323.0,	
-239.2,	95.3,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-271.2,	104.5,	30	16.8,	631.4,	504.3,	
-295.0,	110.4,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-309.7,	113.1,					
-315.1,	119.9,									
19	16.8,	336.0,	630.3,	-348.9,	116.6,					
-372.2,	108.7,									
21	16.8,	504.3,	631.4,	-384.3,	97.5,					
-384.7,	83.3,									
23	16.8,	611.7,	556.3,	-373.4,	66.6,					
-350.8,	47.9,									
25	16.8,	645.3,	414.1,	-317.5,	27.7,					
-274.6,	6.7,									
27	16.8,	602.7,	241.4,	-240.6,	-13.8,					
-284.6,	-33.7,									
29	16.8,	640.6,	426.6,	-322.0,	-52.0,					
-349.6,	-68.6,									
31	16.8,	603.0,	566.6,	-366.6,	-83.2,					

-372.4,	-95.3,									
33	16.8,	492.7,	638.2,	-366.9,	-104.5,	34	16.8,	414.1,	645.3,	
-350.3,	-110.4,									
35	16.8,	323.0,	632.8,	-323.1,	-113.1,	36	16.8,	241.4,	602.7,	
-287.6,	-119.9,									

SOURCE ID: STCK51										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-285.3,	-117.1,	2	16.8,	426.6,	640.6,	
-272.1,	-109.9,									
3	16.8,	504.3,	631.4,	-250.5,	-99.3,	4	16.8,	566.6,	603.0,	
-221.4,	-85.7,									
5	16.8,	611.7,	556.3,	-185.5,	-69.5,	6	16.8,	638.2,	492.7,	
-144.0,	-51.2,									
7	16.8,	645.3,	414.1,	-98.1,	-31.3,	8	16.8,	632.8,	323.0,	
-49.3,	-10.5,									
9	16.8,	602.7,	241.4,	-1.0,	9.8,	10	16.8,	630.3,	336.0,	
-50.9,	29.8,									
11	16.8,	640.6,	426.6,	-103.5,	48.2,	12	16.8,	631.4,	504.3,	
-152.9,	65.1,									
13	16.8,	603.0,	566.6,	-197.6,	80.1,	14	16.8,	556.3,	611.7,	
-236.3,	92.6,									
15	16.8,	492.7,	638.2,	-267.9,	102.3,	16	16.8,	414.1,	645.3,	
-291.3,	108.9,									
17	16.8,	323.0,	632.8,	-305.9,	112.2,	18	16.8,	241.4,	602.7,	
-311.2,	119.8,									
19	16.8,	336.0,	630.3,	-344.9,	117.1,	20	16.8,	426.6,	640.6,	
-368.5,	109.9,									
21	16.8,	504.3,	631.4,	-380.8,	99.3,	22	16.8,	566.6,	603.0,	
-381.6,	85.7,									
23	16.8,	611.7,	556.3,	-370.8,	69.5,	24	16.8,	638.2,	492.7,	
-348.7,	51.2,									
25	16.8,	645.3,	414.1,	-316.0,	31.3,	26	16.8,	632.8,	323.0,	
-273.7,	10.5,									
27	16.8,	602.7,	241.4,	-240.4,	-9.8,	28	16.8,	630.3,	336.0,	
-285.1,	-29.8,									
29	16.8,	640.6,	426.6,	-323.2,	-48.2,	30	16.8,	631.4,	504.3,	
-351.4,	-65.1,									
31	16.8,	603.0,	566.6,	-369.0,	-80.1,	32	16.8,	556.3,	611.7,	
-375.3,	-92.6,									
33	16.8,	492.7,	638.2,	-370.3,	-102.3,	34	16.8,	414.1,	645.3,	
-354.0,	-108.9,									
35	16.8,	323.0,	632.8,	-326.9,	-112.2,	36	16.8,	241.4,	602.7,	
-291.5,	-119.8,									

SOURCE ID: STCK52										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-289.1,	-117.6,	2	16.8,	426.6,	640.6,
	-275.7,	-111.0,							
3	16.8,	504.3,	631.4,	-253.9,	-101.0,	4	16.8,	566.6,	603.0,
	-224.4,	-88.0,							
5	16.8,	611.7,	556.3,	-188.1,	-72.3,	6	16.8,	638.2,	492.7,
	-146.0,	-54.4,							
7	16.8,	645.3,	414.1,	-99.6,	-34.8,	8	16.8,	632.8,	323.0,
	-50.1,	-14.2,							
9	16.8,	602.7,	241.4,	-1.1,	6.0,	10	16.8,	630.3,	336.0,
	-50.4,	26.1,							
11	16.8,	640.6,	426.6,	-102.3,	44.6,	12	16.8,	631.4,	504.3,
	-151.1,	61.8,							
13	16.8,	603.0,	566.6,	-195.3,	77.1,	14	16.8,	556.3,	611.7,
	-233.6,	90.1,							
15	16.8,	492.7,	638.2,	-264.7,	100.3,	16	16.8,	414.1,	645.3,
	-287.8,	107.5,							
17	16.8,	323.0,	632.8,	-302.2,	111.4,	18	16.8,	241.4,	602.7,
	-307.4,	119.6,							
19	16.8,	336.0,	630.3,	-341.2,	117.6,	20	16.8,	426.6,	640.6,
	-364.9,	111.0,							
21	16.8,	504.3,	631.4,	-377.5,	101.0,	22	16.8,	566.6,	603.0,
	-378.6,	88.0,							
23	16.8,	611.7,	556.3,	-368.2,	72.3,	24	16.8,	638.2,	492.7,
	-346.7,	54.4,							
25	16.8,	645.3,	414.1,	-314.6,	34.8,	26	16.8,	632.8,	323.0,
	-272.9,	14.2,							
27	16.8,	602.7,	241.4,	-240.3,	-6.0,	28	16.8,	630.3,	336.0,
	-285.6,	-26.1,							
29	16.8,	640.6,	426.6,	-324.3,	-44.6,	30	16.8,	631.4,	504.3,
	-353.2,	-61.8,							
31	16.8,	603.0,	566.6,	-371.3,	-77.1,	32	16.8,	556.3,	611.7,
	-378.1,	-90.1,							
33	16.8,	492.7,	638.2,	-373.5,	-100.3,	34	16.8,	414.1,	645.3,
	-357.5,	-107.5,							
35	16.8,	323.0,	632.8,	-330.6,	-111.4,	36	16.8,	241.4,	602.7,
	-295.3,	-119.6,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK53										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-293.1,	-118.5,	2	16.8,	426.6,	640.6,	
-279.5,	-112.5,									
3	16.8,	504.3,	631.4,	-257.4,	-103.2,	4	16.8,	566.6,	603.0,	
-227.4,	-90.8,									
5	16.8,	611.7,	556.3,	-190.6,	-75.5,	6	16.8,	638.2,	492.7,	
-148.0,	-58.0,									
7	16.8,	645.3,	414.1,	-100.8,	-38.7,	8	16.8,	632.8,	323.0,	
-50.6,	-18.3,									
9	16.8,	602.7,	241.4,	-1.0,	1.9,	10	16.8,	630.3,	336.0,	
-49.6,	22.1,									
11	16.8,	640.6,	426.6,	-100.8,	40.8,	12	16.8,	631.4,	504.3,	
-148.9,	58.3,									
13	16.8,	603.0,	566.6,	-192.5,	74.1,	14	16.8,	556.3,	611.7,	
-230.3,	87.6,									
15	16.8,	492.7,	638.2,	-261.1,	98.4,	16	16.8,	414.1,	645.3,	
-283.9,	106.2,									
17	16.8,	323.0,	632.8,	-298.1,	110.9,	18	16.8,	241.4,	602.7,	
-303.3,	119.8,									
19	16.8,	336.0,	630.3,	-337.2,	118.5,	20	16.8,	426.6,	640.6,	
-361.1,	112.5,									
21	16.8,	504.3,	631.4,	-374.0,	103.2,	22	16.8,	566.6,	603.0,	
-375.6,	90.8,									
23	16.8,	611.7,	556.3,	-365.7,	75.5,	24	16.8,	638.2,	492.7,	
-344.8,	58.0,									
25	16.8,	645.3,	414.1,	-313.3,	38.7,	26	16.8,	632.8,	323.0,	
-272.4,	18.3,									
27	16.8,	602.7,	241.4,	-240.4,	-1.9,	28	16.8,	630.3,	336.0,	
-286.5,	-22.1,									
29	16.8,	640.6,	426.6,	-325.9,	-40.8,	30	16.8,	631.4,	504.3,	
-355.4,	-58.3,									
31	16.8,	603.0,	566.6,	-374.0,	-74.1,	32	16.8,	556.3,	611.7,	
-381.4,	-87.6,									
33	16.8,	492.7,	638.2,	-377.1,	-98.4,	34	16.8,	414.1,	645.3,	
-361.4,	-106.2,									
35	16.8,	323.0,	632.8,	-334.7,	-110.9,	36	16.8,	241.4,	602.7,	
-299.4,	-119.8,									

SOURCE ID: STCK54										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-297.1,	-119.2,	2	16.8,	426.6,	640.6,	
-283.3,	-114.0,									
3	16.8,	504.3,	631.4,	-260.9,	-105.3,	4	16.8,	566.6,	603.0,	
-230.6,	-93.4,									
5	16.8,	611.7,	556.3,	-193.2,	-78.7,	6	16.8,	638.2,	492.7,	
-150.0,	-61.6,									

7	16.8,	645.3,	414.1,	-102.2,	-42.6,	8	16.8,	632.8,	323.0,
-51.3,	-22.3,								
9	16.8,	602.7,	241.4,	-1.0,	-2.2,	10	16.8,	630.3,	336.0,
-48.8,	18.0,								
11	16.8,	640.6,	426.6,	-99.4,	36.9,	12	16.8,	631.4,	504.3,
-146.9,	54.8,								
13	16.8,	603.0,	566.6,	-189.9,	70.9,	14	16.8,	556.3,	611.7,
-227.2,	84.9,								
15	16.8,	492.7,	638.2,	-257.5,	96.3,	16	16.8,	414.1,	645.3,
-280.1,	104.8,								
17	16.8,	323.0,	632.8,	-294.1,	110.1,	18	16.8,	241.4,	602.7,
-299.2,	119.8,								
19	16.8,	336.0,	630.3,	-333.2,	119.2,	20	16.8,	426.6,	640.6,
-357.2,	114.0,								
21	16.8,	504.3,	631.4,	-370.5,	105.3,	22	16.8,	566.6,	603.0,
-372.4,	93.4,								
23	16.8,	611.7,	556.3,	-363.1,	78.7,	24	16.8,	638.2,	492.7,
-342.7,	61.6,								
25	16.8,	645.3,	414.1,	-311.9,	42.6,	26	16.8,	632.8,	323.0,
-271.6,	22.3,								
27	16.8,	602.7,	241.4,	-240.4,	2.2,	28	16.8,	630.3,	336.0,
-287.2,	-18.0,								
29	16.8,	640.6,	426.6,	-327.3,	-36.9,	30	16.8,	631.4,	504.3,
-357.4,	-54.8,								
31	16.8,	603.0,	566.6,	-376.7,	-70.9,	32	16.8,	556.3,	611.7,
-384.5,	-84.9,								
33	16.8,	492.7,	638.2,	-380.7,	-96.3,	34	16.8,	414.1,	645.3,
-365.2,	-104.8,								
35	16.8,	323.0,	632.8,	-338.7,	-110.1,	36	16.8,	241.4,	602.7,
-303.5,	-119.8,								

SOURCE ID: STCK55

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-300.9,	-119.7,	2	16.8,	426.6,	640.6,	
-286.9,	-115.1,									
3	16.8,	504.3,	631.4,	-264.3,	-107.0,	4	16.8,	566.6,	603.0,	
-233.6,	-95.7,									
5	16.8,	611.7,	556.3,	-195.8,	-81.5,	6	16.8,	638.2,	492.7,	
-152.0,	-64.8,									
7	16.8,	645.3,	414.1,	-103.7,	-46.1,	8	16.8,	632.8,	323.0,	
-52.2,	-26.0,									
9	16.8,	602.7,	241.4,	-1.1,	-5.9,	10	16.8,	630.3,	336.0,	
-48.4,	14.3,									
11	16.8,	640.6,	426.6,	-98.2,	33.3,	12	16.8,	631.4,	504.3,	
-145.1,	51.4,									
13	16.8,	603.0,	566.6,	-187.6,	67.9,	14	16.8,	556.3,	611.7,	
-224.4,	82.4,									
15	16.8,	492.7,	638.2,	-254.3,	94.3,	16	16.8,	414.1,	645.3,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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***                                08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-353.1,	91.1,	24	16.8,	638.2,	492.7,
-335.0,	75.5,								
25	16.8,	645.3,	414.1,	-306.8,	57.6,	26	16.8,	632.8,	323.0,
-269.2,	38.0,								
27	16.8,	602.7,	241.4,	-240.8,	18.1,	28	16.8,	630.3,	336.0,
-290.3,	-2.4,								
29	16.8,	640.6,	426.6,	-333.0,	-22.1,	30	16.8,	631.4,	504.3,
-365.6,	-41.1,								
31	16.8,	603.0,	566.6,	-387.2,	-58.9,	32	16.8,	556.3,	611.7,
-396.9,	-75.0,								
33	16.8,	492.7,	638.2,	-394.6,	-88.7,	34	16.8,	414.1,	645.3,
-380.3,	-99.7,								
35	16.8,	323.0,	632.8,	-354.4,	-107.7,	36	16.8,	241.4,	602.7,
-319.4,	-120.1,								

SOURCE ID: STCK58										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-316.7,	-122.8,	2	16.8,	426.6,	640.6,	
-301.9,	-120.9,									
3	16.8,	504.3,	631.4,	-278.0,	-115.3,	4	16.8,	566.6,	603.0,	
-245.7,	-106.3,									
5	16.8,	611.7,	556.3,	-205.9,	-94.0,	6	16.8,	638.2,	492.7,	
-159.8,	-78.8,									
7	16.8,	645.3,	414.1,	-108.9,	-61.3,	8	16.8,	632.8,	323.0,	
-54.6,	-41.9,									
9	16.8,	602.7,	241.4,	-0.8,	-22.0,	10	16.8,	630.3,	336.0,	
-45.2,	-1.5,									
11	16.8,	640.6,	426.6,	-92.4,	18.4,	12	16.8,	631.4,	504.3,	
-136.8,	37.7,									
13	16.8,	603.0,	566.6,	-177.0,	55.8,	14	16.8,	556.3,	611.7,	
-211.8,	72.3,									
15	16.8,	492.7,	638.2,	-240.2,	86.6,	16	16.8,	414.1,	645.3,	
-261.3,	98.2,									
17	16.8,	323.0,	632.8,	-274.5,	106.9,	18	16.8,	241.4,	602.7,	
-279.3,	119.9,									
19	16.8,	336.0,	630.3,	-313.6,	122.8,	20	16.8,	426.6,	640.6,	
-338.6,	120.9,									
21	16.8,	504.3,	631.4,	-353.4,	115.3,	22	16.8,	566.6,	603.0,	
-357.3,	106.3,									
23	16.8,	611.7,	556.3,	-350.4,	94.0,	24	16.8,	638.2,	492.7,	
-332.9,	78.8,									
25	16.8,	645.3,	414.1,	-305.3,	61.3,	26	16.8,	632.8,	323.0,	
-268.4,	41.9,									
27	16.8,	602.7,	241.4,	-240.6,	22.0,	28	16.8,	630.3,	336.0,	
-290.8,	1.5,									
29	16.8,	640.6,	426.6,	-334.2,	-18.4,	30	16.8,	631.4,	504.3,	
-367.5,	-37.7,									
31	16.8,	603.0,	566.6,	-389.6,	-55.8,	32	16.8,	556.3,	611.7,	

-399.8,	-72.3,									
33	16.8,	492.7,	638.2,	-397.9,	-86.6,	34	16.8,	414.1,	645.3,	
-383.9,	-98.2,									
35	16.8,	323.0,	632.8,	-358.3,	-106.9,	36	16.8,	241.4,	602.7,	
-323.4,	-119.9,									

SOURCE ID: STCK59										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-320.4,	-123.3,	2	16.8,	426.6,	640.6,	
-305.5,	-122.0,									
3	16.8,	504.3,	631.4,	-281.4,	-117.1,	4	16.8,	566.6,	603.0,	
-248.7,	-108.6,									
5	16.8,	611.7,	556.3,	-208.4,	-96.8,	6	16.8,	638.2,	492.7,	
-161.8,	-82.0,									
7	16.8,	645.3,	414.1,	-110.3,	-64.8,	8	16.8,	632.8,	323.0,	
-55.4,	-45.6,									
9	16.8,	602.7,	241.4,	-1.0,	-25.8,	10	16.8,	630.3,	336.0,	
-44.8,	-5.2,									
11	16.8,	640.6,	426.6,	-91.3,	14.8,	12	16.8,	631.4,	504.3,	
-135.1,	34.3,									
13	16.8,	603.0,	566.6,	-174.7,	52.8,	14	16.8,	556.3,	611.7,	
-209.1,	69.8,									
15	16.8,	492.7,	638.2,	-237.1,	84.5,	16	16.8,	414.1,	645.3,	
-257.9,	96.8,									
17	16.8,	323.0,	632.8,	-270.8,	106.0,	18	16.8,	241.4,	602.7,	
-275.6,	119.8,									
19	16.8,	336.0,	630.3,	-309.9,	123.3,	20	16.8,	426.6,	640.6,	
-335.0,	122.0,									
21	16.8,	504.3,	631.4,	-350.0,	117.1,	22	16.8,	566.6,	603.0,	
-354.3,	108.6,									
23	16.8,	611.7,	556.3,	-347.9,	96.8,	24	16.8,	638.2,	492.7,	
-330.9,	82.0,									
25	16.8,	645.3,	414.1,	-303.8,	64.8,	26	16.8,	632.8,	323.0,	
-267.5,	45.6,									
27	16.8,	602.7,	241.4,	-240.4,	25.8,	28	16.8,	630.3,	336.0,	
-291.3,	5.2,									
29	16.8,	640.6,	426.6,	-335.4,	-14.8,	30	16.8,	631.4,	504.3,	
-369.2,	-34.3,									
31	16.8,	603.0,	566.6,	-391.9,	-52.8,	32	16.8,	556.3,	611.7,	
-402.6,	-69.8,									
33	16.8,	492.7,	638.2,	-401.1,	-84.5,	34	16.8,	414.1,	645.3,	
-387.4,	-96.8,									
35	16.8,	323.0,	632.8,	-362.0,	-106.0,	36	16.8,	241.4,	602.7,	
-327.1,	-119.8,									

SOURCE ID: STCK60										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-324.4,	-124.1,	2	16.8,	426.6,	640.6,
	-309.3,	-123.6,							
3	16.8,	504.3,	631.4,	-284.8,	-119.3,	4	16.8,	566.6,	603.0,
	-251.7,	-111.3,							
5	16.8,	611.7,	556.3,	-210.9,	-100.0,	6	16.8,	638.2,	492.7,
	-163.7,	-85.7,							
7	16.8,	645.3,	414.1,	-111.6,	-68.7,	8	16.8,	632.8,	323.0,
	-56.0,	-49.6,							
9	16.8,	602.7,	241.4,	-0.8,	-29.9,	10	16.8,	630.3,	336.0,
	-43.9,	-9.3,							
11	16.8,	640.6,	426.6,	-89.7,	11.0,	12	16.8,	631.4,	504.3,
	-132.9,	30.9,							
13	16.8,	603.0,	566.6,	-172.0,	49.8,	14	16.8,	556.3,	611.7,
	-205.8,	67.2,							
15	16.8,	492.7,	638.2,	-233.4,	82.6,	16	16.8,	414.1,	645.3,
	-254.0,	95.5,							
17	16.8,	323.0,	632.8,	-266.8,	105.5,	18	16.8,	241.4,	602.7,
	-271.4,	119.9,							
19	16.8,	336.0,	630.3,	-305.9,	124.1,	20	16.8,	426.6,	640.6,
	-331.2,	123.6,							
21	16.8,	504.3,	631.4,	-346.5,	119.3,	22	16.8,	566.6,	603.0,
	-351.3,	111.3,							
23	16.8,	611.7,	556.3,	-345.4,	100.0,	24	16.8,	638.2,	492.7,
	-329.0,	85.7,							
25	16.8,	645.3,	414.1,	-302.6,	68.7,	26	16.8,	632.8,	323.0,
	-267.0,	49.6,							
27	16.8,	602.7,	241.4,	-240.6,	29.9,	28	16.8,	630.3,	336.0,
	-292.2,	9.3,							
29	16.8,	640.6,	426.6,	-336.9,	-11.0,	30	16.8,	631.4,	504.3,
	-371.4,	-30.9,							
31	16.8,	603.0,	566.6,	-394.6,	-49.8,	32	16.8,	556.3,	611.7,
	-405.9,	-67.2,							
33	16.8,	492.7,	638.2,	-404.7,	-82.6,	34	16.8,	414.1,	645.3,
	-391.3,	-95.5,							
35	16.8,	323.0,	632.8,	-366.1,	-105.5,	36	16.8,	241.4,	602.7,
	-331.2,	-119.9,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-114.4,	-76.0,	8	16.8,	632.8,	323.0,
-57.5,	-57.4,								
9	16.8,	602.7,	241.4,	-1.0,	-37.8,	10	16.8,	630.3,	336.0,
-42.7,	-17.0,								
11	16.8,	640.6,	426.6,	-87.2,	3.5,	12	16.8,	631.4,	504.3,
-129.1,	23.9,								
13	16.8,	603.0,	566.6,	-167.0,	43.7,	14	16.8,	556.3,	611.7,
-199.9,	62.0,								
15	16.8,	492.7,	638.2,	-226.7,	78.6,	16	16.8,	414.1,	645.3,
-246.6,	92.7,								
17	16.8,	323.0,	632.8,	-259.0,	104.0,	18	16.8,	241.4,	602.7,
-263.6,	119.8,								
19	16.8,	336.0,	630.3,	-298.1,	125.3,	20	16.8,	426.6,	640.6,
-323.8,	126.1,								
21	16.8,	504.3,	631.4,	-339.6,	123.1,	22	16.8,	566.6,	603.0,
-345.2,	116.3,								
23	16.8,	611.7,	556.3,	-340.2,	105.9,	24	16.8,	638.2,	492.7,
-324.9,	92.4,								
25	16.8,	645.3,	414.1,	-299.7,	76.0,	26	16.8,	632.8,	323.0,
-265.5,	57.4,								
27	16.8,	602.7,	241.4,	-240.4,	37.8,	28	16.8,	630.3,	336.0,
-293.4,	17.0,								
29	16.8,	640.6,	426.6,	-339.4,	-3.5,	30	16.8,	631.4,	504.3,
-375.2,	-23.9,								
31	16.8,	603.0,	566.6,	-399.6,	-43.7,	32	16.8,	556.3,	611.7,
-411.8,	-62.0,								
33	16.8,	492.7,	638.2,	-411.5,	-78.6,	34	16.8,	414.1,	645.3,
-398.7,	-92.7,								
35	16.8,	323.0,	632.8,	-373.8,	-104.0,	36	16.8,	241.4,	602.7,
-339.1,	-119.8,								

SOURCE ID: STCK63

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-335.9,	-126.3,	2	16.8,	426.6,	640.6,	
-320.2,	-127.7,									
3	16.8,	504.3,	631.4,	-294.8,	-125.2,	4	16.8,	566.6,	603.0,	
-260.5,	-119.0,									
5	16.8,	611.7,	556.3,	-218.3,	-109.0,	6	16.8,	638.2,	492.7,	
-169.4,	-95.8,									
7	16.8,	645.3,	414.1,	-115.4,	-79.7,	8	16.8,	632.8,	323.0,	
-57.8,	-61.1,									
9	16.8,	602.7,	241.4,	-0.6,	-41.5,	10	16.8,	630.3,	336.0,	
-41.7,	-20.7,									
11	16.8,	640.6,	426.6,	-85.6,	0.1,	12	16.8,	631.4,	504.3,	
-126.9,	20.8,									
13	16.8,	603.0,	566.6,	-164.3,	41.0,	14	16.8,	556.3,	611.7,	
-196.8,	59.9,									
15	16.8,	492.7,	638.2,	-223.2,	77.0,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-330.1,	118.2,	24	16.8,	638.2,	492.7,
-317.1,	106.3,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-294.4,	91.0,				
-262.9,	73.1,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-240.6,	53.7,				
-296.3,	32.7,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-345.0,	11.4,				
-383.3,	-10.2,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-409.9,	-31.6,				
-424.1,	-51.9,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-425.4,	-70.7,				
-413.7,	-87.4,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-389.5,	-101.4,				
-355.0,	-119.9,								

SOURCE ID: STCK66										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-351.6,	-128.8,	2	16.8,	426.6,	640.6,	
-335.3,	-132.9,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-308.8,	-132.9,					
-272.9,	-128.9,					6	16.8,	638.2,	492.7,	
5	16.8,	611.7,	556.3,	-228.8,	-121.0,					
-177.6,	-109.5,					8	16.8,	632.8,	323.0,	
7	16.8,	645.3,	414.1,	-121.1,	-94.5,					
-60.9,	-76.8,					10	16.8,	630.3,	336.0,	
9	16.8,	602.7,	241.4,	-1.0,	-57.4,					
-39.2,	-36.4,					12	16.8,	631.4,	504.3,	
11	16.8,	640.6,	426.6,	-80.5,	-15.0,					
-119.2,	6.9,					14	16.8,	556.3,	611.7,	
13	16.8,	603.0,	566.6,	-154.4,	28.6,					
-184.8,	49.4,					16	16.8,	414.1,	645.3,	
15	16.8,	492.7,	638.2,	-209.6,	68.7,					
-228.1,	85.9,					18	16.8,	241.4,	602.7,	
17	16.8,	323.0,	632.8,	-239.6,	100.5,					
-243.9,	119.8,					20	16.8,	426.6,	640.6,	
19	16.8,	336.0,	630.3,	-278.7,	128.8,					
-305.3,	132.9,					22	16.8,	566.6,	603.0,	
21	16.8,	504.3,	631.4,	-322.6,	132.9,					
-330.1,	128.9,					24	16.8,	638.2,	492.7,	
23	16.8,	611.7,	556.3,	-327.6,	121.0,					
-315.1,	109.5,					26	16.8,	632.8,	323.0,	
25	16.8,	645.3,	414.1,	-293.0,	94.5,					
-262.0,	76.8,					28	16.8,	630.3,	336.0,	
27	16.8,	602.7,	241.4,	-240.4,	57.4,					
-296.8,	36.4,					30	16.8,	631.4,	504.3,	
29	16.8,	640.6,	426.6,	-346.2,	15.0,					
-385.1,	-6.9,					32	16.8,	556.3,	611.7,	
31	16.8,	603.0,	566.6,	-412.2,	-28.6,					

-426.9,	-49.4,									
33	16.8,	492.7,	638.2,	-428.5,	-68.7,	34	16.8,	414.1,	645.3,	
-417.2,	-85.9,									
35	16.8,	323.0,	632.8,	-393.2,	-100.5,	36	16.8,	241.4,	602.7,	
-358.8,	-119.8,									

SOURCE ID: STCK67										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-367.0,	-131.8,	2	16.8,	426.6,	640.6,	
-350.0,	-138.6,									
3	16.8,	504.3,	631.4,	-322.3,	-141.1,	4	16.8,	566.6,	603.0,	
-284.8,	-139.3,									
5	16.8,	611.7,	556.3,	-238.6,	-133.3,	6	16.8,	638.2,	492.7,	
-185.2,	-123.2,									
7	16.8,	645.3,	414.1,	-126.2,	-109.5,	8	16.8,	632.8,	323.0,	
-63.3,	-92.3,									
9	16.8,	602.7,	241.4,	-0.6,	-73.2,	10	16.8,	630.3,	336.0,	
-36.2,	-51.9,									
11	16.8,	640.6,	426.6,	-74.8,	-29.7,	12	16.8,	631.4,	504.3,	
-111.1,	-6.6,									
13	16.8,	603.0,	566.6,	-144.0,	16.7,	14	16.8,	556.3,	611.7,	
-172.5,	39.5,									
15	16.8,	492.7,	638.2,	-195.8,	61.1,	16	16.8,	414.1,	645.3,	
-213.2,	80.9,									
17	16.8,	323.0,	632.8,	-224.1,	98.1,	18	16.8,	241.4,	602.7,	
-228.1,	120.1,									
19	16.8,	336.0,	630.3,	-263.3,	131.8,	20	16.8,	426.6,	640.6,	
-290.6,	138.6,									
21	16.8,	504.3,	631.4,	-309.1,	141.1,	22	16.8,	566.6,	603.0,	
-318.2,	139.3,									
23	16.8,	611.7,	556.3,	-317.7,	133.3,	24	16.8,	638.2,	492.7,	
-307.5,	123.2,									
25	16.8,	645.3,	414.1,	-287.9,	109.5,	26	16.8,	632.8,	323.0,	
-259.6,	92.3,									
27	16.8,	602.7,	241.4,	-240.8,	73.2,	28	16.8,	630.3,	336.0,	
-299.9,	51.9,									
29	16.8,	640.6,	426.6,	-351.9,	29.7,	30	16.8,	631.4,	504.3,	
-393.2,	6.6,									
31	16.8,	603.0,	566.6,	-422.6,	-16.7,	32	16.8,	556.3,	611.7,	
-439.1,	-39.5,									
33	16.8,	492.7,	638.2,	-442.3,	-61.1,	34	16.8,	414.1,	645.3,	
-432.1,	-80.9,									
35	16.8,	323.0,	632.8,	-408.7,	-98.1,	36	16.8,	241.4,	602.7,	
-374.5,	-120.1,									

SOURCE ID: STCK68										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-359.6,	-130.4,	2	16.8,	426.6,	640.6,
	-342.9,	-135.8,							
3	16.8,	504.3,	631.4,	-315.8,	-137.2,	4	16.8,	566.6,	603.0,
	-279.1,	-134.3,							
5	16.8,	611.7,	556.3,	-233.9,	-127.4,	6	16.8,	638.2,	492.7,
	-181.6,	-116.6,							
7	16.8,	645.3,	414.1,	-123.8,	-102.3,	8	16.8,	632.8,	323.0,
	-62.2,	-84.9,							
9	16.8,	602.7,	241.4,	-0.8,	-65.6,	10	16.8,	630.3,	336.0,
	-37.7,	-44.5,							
11	16.8,	640.6,	426.6,	-77.5,	-22.6,	12	16.8,	631.4,	504.3,
	-115.0,	-0.1,							
13	16.8,	603.0,	566.6,	-149.0,	22.4,	14	16.8,	556.3,	611.7,
	-178.4,	44.2,							
15	16.8,	492.7,	638.2,	-202.5,	64.8,	16	16.8,	414.1,	645.3,
	-220.3,	83.3,							
17	16.8,	323.0,	632.8,	-231.5,	99.3,	18	16.8,	241.4,	602.7,
	-235.7,	119.9,							
19	16.8,	336.0,	630.3,	-270.7,	130.4,	20	16.8,	426.6,	640.6,
	-297.6,	135.8,							
21	16.8,	504.3,	631.4,	-315.6,	137.2,	22	16.8,	566.6,	603.0,
	-323.9,	134.3,							
23	16.8,	611.7,	556.3,	-322.4,	127.4,	24	16.8,	638.2,	492.7,
	-311.1,	116.6,							
25	16.8,	645.3,	414.1,	-290.4,	102.3,	26	16.8,	632.8,	323.0,
	-260.8,	84.9,							
27	16.8,	602.7,	241.4,	-240.6,	65.6,	28	16.8,	630.3,	336.0,
	-298.4,	44.5,							
29	16.8,	640.6,	426.6,	-349.1,	22.6,	30	16.8,	631.4,	504.3,
	-389.3,	0.1,							
31	16.8,	603.0,	566.6,	-417.6,	-22.4,	32	16.8,	556.3,	611.7,
	-433.2,	-44.2,							
33	16.8,	492.7,	638.2,	-435.7,	-64.8,	34	16.8,	414.1,	645.3,
	-424.9,	-83.3,							
35	16.8,	323.0,	632.8,	-401.3,	-99.3,	36	16.8,	241.4,	602.7,
	-367.0,	-119.9,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-122.4,	-98.5,	8	16.8,	632.8,	323.0,
-61.5,	-80.8,								
9	16.8,	602.7,	241.4,	-0.8,	-61.5,	10	16.8,	630.3,	336.0,
-38.4,	-40.4,								
11	16.8,	640.6,	426.6,	-78.9,	-18.8,	12	16.8,	631.4,	504.3,
-117.0,	3.4,								
13	16.8,	603.0,	566.6,	-151.6,	25.5,	14	16.8,	556.3,	611.7,
-181.6,	46.9,								
15	16.8,	492.7,	638.2,	-206.0,	66.8,	16	16.8,	414.1,	645.3,
-224.2,	84.7,								
17	16.8,	323.0,	632.8,	-235.6,	100.0,	18	16.8,	241.4,	602.7,
-239.8,	119.9,								
19	16.8,	336.0,	630.3,	-274.7,	129.6,	20	16.8,	426.6,	640.6,
-301.5,	134.4,								
21	16.8,	504.3,	631.4,	-319.1,	135.1,	22	16.8,	566.6,	603.0,
-327.0,	131.7,								
23	16.8,	611.7,	556.3,	-325.0,	124.3,	24	16.8,	638.2,	492.7,
-313.2,	113.1,								
25	16.8,	645.3,	414.1,	-291.8,	98.5,	26	16.8,	632.8,	323.0,
-261.5,	80.8,								
27	16.8,	602.7,	241.4,	-240.6,	61.5,	28	16.8,	630.3,	336.0,
-297.7,	40.4,								
29	16.8,	640.6,	426.6,	-347.7,	18.8,	30	16.8,	631.4,	504.3,
-387.2,	-3.4,								
31	16.8,	603.0,	566.6,	-415.0,	-25.5,	32	16.8,	556.3,	611.7,
-430.1,	-46.9,								
33	16.8,	492.7,	638.2,	-432.2,	-66.8,	34	16.8,	414.1,	645.3,
-421.1,	-84.7,								
35	16.8,	323.0,	632.8,	-397.2,	-100.0,	36	16.8,	241.4,	602.7,
-362.9,	-119.9,								

SOURCE ID: STCK71

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-375.1,	-133.2,	2	16.8,	426.6,	640.6,	
-357.7,	-141.4,									
3	16.8,	504.3,	631.4,	-329.4,	-145.2,	4	16.8,	566.6,	603.0,	
-291.1,	-144.6,									
5	16.8,	611.7,	556.3,	-243.9,	-139.6,	6	16.8,	638.2,	492.7,	
-189.3,	-130.4,									
7	16.8,	645.3,	414.1,	-129.0,	-117.1,	8	16.8,	632.8,	323.0,	
-64.8,	-100.4,									
9	16.8,	602.7,	241.4,	-0.6,	-81.4,	10	16.8,	630.3,	336.0,	
-34.8,	-60.0,									
11	16.8,	640.6,	426.6,	-72.0,	-37.4,	12	16.8,	631.4,	504.3,	
-107.0,	-13.7,									
13	16.8,	603.0,	566.6,	-138.7,	10.4,	14	16.8,	556.3,	611.7,	
-166.2,	34.2,									
15	16.8,	492.7,	638.2,	-188.7,	57.0,	16	16.8,	414.1,	645.3,	

23	16.8,	611.7,	556.3,	-307.2,	145.3,	24	16.8,	638.2,	492.7,
-299.2,	136.9,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-282.2,	124.3,				
-256.6,	107.9,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-240.4,	89.1,				
-302.3,	67.6,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-357.0,	44.7,				
-400.9,	20.5,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-432.6,	-4.3,				
-451.1,	-29.1,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-455.9,	-52.9,				
-446.9,	-75.1,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-424.3,	-95.0,				
-390.4,	-119.8,								

SOURCE ID: STCK74

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-398.2,	-137.3,	2	16.8,	426.6,	640.6,	
-379.7,	-149.4,									
3	16.8,	504.3,	631.4,	-349.7,	-156.9,	4	16.8,	566.6,	603.0,	
-309.0,	-159.7,									
5	16.8,	611.7,	556.3,	-259.0,	-157.6,	6	16.8,	638.2,	492.7,	
-201.1,	-150.7,									
7	16.8,	645.3,	414.1,	-137.0,	-139.2,	8	16.8,	632.8,	323.0,	
-68.8,	-123.5,									
9	16.8,	602.7,	241.4,	-0.6,	-104.9,	10	16.8,	630.3,	336.0,	
-30.7,	-83.1,									
11	16.8,	640.6,	426.6,	-63.9,	-59.4,	12	16.8,	631.4,	504.3,	
-95.2,	-34.0,									
13	16.8,	603.0,	566.6,	-123.6,	-7.5,	14	16.8,	556.3,	611.7,	
-148.3,	19.2,									
15	16.8,	492.7,	638.2,	-168.4,	45.3,	16	16.8,	414.1,	645.3,	
-183.4,	70.0,									
17	16.8,	323.0,	632.8,	-192.9,	92.6,	18	16.8,	241.4,	602.7,	
-196.5,	120.1,									
19	16.8,	336.0,	630.3,	-232.1,	137.3,	20	16.8,	426.6,	640.6,	
-260.9,	149.4,									
21	16.8,	504.3,	631.4,	-281.7,	156.9,	22	16.8,	566.6,	603.0,	
-294.0,	159.7,									
23	16.8,	611.7,	556.3,	-297.3,	157.6,	24	16.8,	638.2,	492.7,	
-291.6,	150.7,									
25	16.8,	645.3,	414.1,	-277.1,	139.2,	26	16.8,	632.8,	323.0,	
-254.1,	123.5,									
27	16.8,	602.7,	241.4,	-240.8,	104.9,	28	16.8,	630.3,	336.0,	
-305.4,	83.1,									
29	16.8,	640.6,	426.6,	-362.7,	59.4,	30	16.8,	631.4,	504.3,	
-409.0,	34.0,									
31	16.8,	603.0,	566.6,	-442.9,	7.5,	32	16.8,	556.3,	611.7,	

-463.4,	-19.2,									
33	16.8,	492.7,	638.2,	-469.8,	-45.3,	34	16.8,	414.1,	645.3,	
-461.9,	-70.0,									
35	16.8,	323.0,	632.8,	-439.9,	-92.6,	36	16.8,	241.4,	602.7,	
-406.2,	-120.1,									

SOURCE ID: STCK75										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-390.8,	-135.9,	2	16.8,	426.6,	640.6,	
-372.7,	-146.7,									
3	16.8,	504.3,	631.4,	-343.2,	-153.0,	4	16.8,	566.6,	603.0,	
-303.4,	-154.7,									
5	16.8,	611.7,	556.3,	-254.2,	-151.7,	6	16.8,	638.2,	492.7,	
-197.4,	-144.1,									
7	16.8,	645.3,	414.1,	-134.6,	-132.1,	8	16.8,	632.8,	323.0,	
-67.7,	-116.0,									
9	16.8,	602.7,	241.4,	-0.8,	-97.3,	10	16.8,	630.3,	336.0,	
-32.2,	-75.7,									
11	16.8,	640.6,	426.6,	-66.7,	-52.4,	12	16.8,	631.4,	504.3,	
-99.1,	-27.5,									
13	16.8,	603.0,	566.6,	-128.6,	-1.9,	14	16.8,	556.3,	611.7,	
-154.2,	23.9,									
15	16.8,	492.7,	638.2,	-175.0,	48.9,	16	16.8,	414.1,	645.3,	
-190.6,	72.5,									
17	16.8,	323.0,	632.8,	-200.4,	93.8,	18	16.8,	241.4,	602.7,	
-204.0,	119.9,									
19	16.8,	336.0,	630.3,	-239.5,	135.9,	20	16.8,	426.6,	640.6,	
-267.9,	146.7,									
21	16.8,	504.3,	631.4,	-288.1,	153.0,	22	16.8,	566.6,	603.0,	
-299.7,	154.7,									
23	16.8,	611.7,	556.3,	-302.1,	151.7,	24	16.8,	638.2,	492.7,	
-295.3,	144.1,									
25	16.8,	645.3,	414.1,	-279.5,	132.1,	26	16.8,	632.8,	323.0,	
-255.3,	116.0,									
27	16.8,	602.7,	241.4,	-240.6,	97.3,	28	16.8,	630.3,	336.0,	
-303.9,	75.7,									
29	16.8,	640.6,	426.6,	-360.0,	52.4,	30	16.8,	631.4,	504.3,	
-405.1,	27.5,									
31	16.8,	603.0,	566.6,	-438.0,	1.9,	32	16.8,	556.3,	611.7,	
-457.5,	-23.9,									
33	16.8,	492.7,	638.2,	-463.1,	-48.9,	34	16.8,	414.1,	645.3,	
-454.7,	-72.5,									
35	16.8,	323.0,	632.8,	-432.4,	-93.8,	36	16.8,	241.4,	602.7,	
-398.7,	-119.9,									

SOURCE ID: STCK76										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-394.6,	-136.4,	2	16.8,	426.6,	640.6,
	-376.3,	-147.8,							
3	16.8,	504.3,	631.4,	-346.6,	-154.7,	4	16.8,	566.6,	603.0,
	-306.4,	-157.0,							
5	16.8,	611.7,	556.3,	-256.8,	-154.5,	6	16.8,	638.2,	492.7,
	-199.5,	-147.2,							
7	16.8,	645.3,	414.1,	-136.1,	-135.6,	8	16.8,	632.8,	323.0,
	-68.5,	-119.7,							
9	16.8,	602.7,	241.4,	-1.0,	-101.1,	10	16.8,	630.3,	336.0,
	-31.7,	-79.4,							
11	16.8,	640.6,	426.6,	-65.5,	-56.0,	12	16.8,	631.4,	504.3,
	-97.4,	-30.9,							
13	16.8,	603.0,	566.6,	-126.3,	-4.8,	14	16.8,	556.3,	611.7,
	-151.4,	21.4,							
15	16.8,	492.7,	638.2,	-171.9,	46.9,	16	16.8,	414.1,	645.3,
	-187.1,	71.0,							
17	16.8,	323.0,	632.8,	-196.7,	93.0,	18	16.8,	241.4,	602.7,
	-200.2,	119.8,							
19	16.8,	336.0,	630.3,	-235.7,	136.4,	20	16.8,	426.6,	640.6,
	-264.3,	147.8,							
21	16.8,	504.3,	631.4,	-284.8,	154.7,	22	16.8,	566.6,	603.0,
	-296.7,	157.0,							
23	16.8,	611.7,	556.3,	-299.5,	154.5,	24	16.8,	638.2,	492.7,
	-293.2,	147.2,							
25	16.8,	645.3,	414.1,	-278.1,	135.6,	26	16.8,	632.8,	323.0,
	-254.5,	119.7,							
27	16.8,	602.7,	241.4,	-240.4,	101.1,	28	16.8,	630.3,	336.0,
	-304.4,	79.4,							
29	16.8,	640.6,	426.6,	-361.1,	56.0,	30	16.8,	631.4,	504.3,
	-406.9,	30.9,							
31	16.8,	603.0,	566.6,	-440.3,	4.8,	32	16.8,	556.3,	611.7,
	-460.3,	-21.4,							
33	16.8,	492.7,	638.2,	-466.3,	-46.9,	34	16.8,	414.1,	645.3,
	-458.2,	-71.0,							
35	16.8,	323.0,	632.8,	-436.1,	-93.0,	36	16.8,	241.4,	602.7,
	-402.4,	-119.8,							

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 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK77										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-386.8,	-135.1,	2	16.8,	426.6,	640.6,	
-368.8,	-145.2,									
3	16.8,	504.3,	631.4,	-339.7,	-150.9,	4	16.8,	566.6,	603.0,	
-300.2,	-152.0,									
5	16.8,	611.7,	556.3,	-251.6,	-148.5,	6	16.8,	638.2,	492.7,	
-195.4,	-140.5,									
7	16.8,	645.3,	414.1,	-133.2,	-128.2,	8	16.8,	632.8,	323.0,	
-67.0,	-112.0,									
9	16.8,	602.7,	241.4,	-0.8,	-93.2,	10	16.8,	630.3,	336.0,	
-32.9,	-71.6,									
11	16.8,	640.6,	426.6,	-68.1,	-48.5,	12	16.8,	631.4,	504.3,	
-101.2,	-24.0,									
13	16.8,	603.0,	566.6,	-131.2,	1.3,	14	16.8,	556.3,	611.7,	
-157.3,	26.5,									
15	16.8,	492.7,	638.2,	-178.6,	51.0,	16	16.8,	414.1,	645.3,	
-194.5,	73.9,									
17	16.8,	323.0,	632.8,	-204.4,	94.5,	18	16.8,	241.4,	602.7,	
-208.1,	119.9,									
19	16.8,	336.0,	630.3,	-243.5,	135.1,	20	16.8,	426.6,	640.6,	
-271.7,	145.2,									
21	16.8,	504.3,	631.4,	-291.7,	150.9,	22	16.8,	566.6,	603.0,	
-302.8,	152.0,									
23	16.8,	611.7,	556.3,	-304.7,	148.5,	24	16.8,	638.2,	492.7,	
-297.3,	140.5,									
25	16.8,	645.3,	414.1,	-280.9,	128.2,	26	16.8,	632.8,	323.0,	
-256.0,	112.0,									
27	16.8,	602.7,	241.4,	-240.6,	93.2,	28	16.8,	630.3,	336.0,	
-303.2,	71.6,									
29	16.8,	640.6,	426.6,	-358.6,	48.5,	30	16.8,	631.4,	504.3,	
-403.1,	24.0,									
31	16.8,	603.0,	566.6,	-435.3,	-1.3,	32	16.8,	556.3,	611.7,	
-454.4,	-26.5,									
33	16.8,	492.7,	638.2,	-459.6,	-51.0,	34	16.8,	414.1,	645.3,	
-450.8,	-73.9,									
35	16.8,	323.0,	632.8,	-428.4,	-94.5,	36	16.8,	241.4,	602.7,	
-394.6,	-119.9,									

SOURCE ID: STCK78										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-406.4,	-138.9,	2	16.8,	426.6,	640.6,	
-387.5,	-152.4,									
3	16.8,	504.3,	631.4,	-356.9,	-161.2,	4	16.8,	566.6,	603.0,	
-315.3,	-165.2,									
5	16.8,	611.7,	556.3,	-264.2,	-164.1,	6	16.8,	638.2,	492.7,	
-205.1,	-158.0,									

7	16.8,	645.3,	414.1,	-139.8,	-147.1,	8	16.8,	632.8,	323.0,
-70.2,	-131.8,								
9	16.8,	602.7,	241.4,	-0.5,	-113.2,	10	16.8,	630.3,	336.0,
-29.1,	-91.3,								
11	16.8,	640.6,	426.6,	-60.9,	-67.2,	12	16.8,	631.4,	504.3,
-90.9,	-41.2,								
13	16.8,	603.0,	566.6,	-118.1,	-13.8,	14	16.8,	556.3,	611.7,
-141.8,	13.9,								
15	16.8,	492.7,	638.2,	-161.1,	41.2,	16	16.8,	414.1,	645.3,
-175.5,	67.3,								
17	16.8,	323.0,	632.8,	-184.6,	91.3,	18	16.8,	241.4,	602.7,
-188.1,	120.2,								
19	16.8,	336.0,	630.3,	-223.9,	138.9,	20	16.8,	426.6,	640.6,
-253.0,	152.4,								
21	16.8,	504.3,	631.4,	-274.5,	161.2,	22	16.8,	566.6,	603.0,
-287.7,	165.2,								
23	16.8,	611.7,	556.3,	-292.1,	164.1,	24	16.8,	638.2,	492.7,
-287.6,	158.0,								
25	16.8,	645.3,	414.1,	-274.4,	147.1,	26	16.8,	632.8,	323.0,
-252.8,	131.8,								
27	16.8,	602.7,	241.4,	-240.9,	113.2,	28	16.8,	630.3,	336.0,
-306.9,	91.3,								
29	16.8,	640.6,	426.6,	-365.7,	67.2,	30	16.8,	631.4,	504.3,
-413.4,	41.2,								
31	16.8,	603.0,	566.6,	-448.4,	13.8,	32	16.8,	556.3,	611.7,
-469.9,	-13.9,								
33	16.8,	492.7,	638.2,	-477.1,	-41.2,	34	16.8,	414.1,	645.3,
-469.8,	-67.3,								
35	16.8,	323.0,	632.8,	-448.2,	-91.3,	36	16.8,	241.4,	602.7,
-414.6,	-120.2,								

SOURCE ID: STCK79

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-410.3,	-139.5,	2	16.8,	426.6,	640.6,	
-391.3,	-153.6,									
3	16.8,	504.3,	631.4,	-360.3,	-163.1,	4	16.8,	566.6,	603.0,	
-318.4,	-167.6,									
5	16.8,	611.7,	556.3,	-266.9,	-167.0,	6	16.8,	638.2,	492.7,	
-207.2,	-161.3,									
7	16.8,	645.3,	414.1,	-141.2,	-150.8,	8	16.8,	632.8,	323.0,	
-71.0,	-135.6,									
9	16.8,	602.7,	241.4,	-0.6,	-117.2,	10	16.8,	630.3,	336.0,	
-28.6,	-95.2,									
11	16.8,	640.6,	426.6,	-59.7,	-71.0,	12	16.8,	631.4,	504.3,	
-89.1,	-44.6,									
13	16.8,	603.0,	566.6,	-115.7,	-16.9,	14	16.8,	556.3,	611.7,	
-138.9,	11.3,									
15	16.8,	492.7,	638.2,	-157.8,	39.1,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***                                ***
***                                08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-277.0,	182.0,	24	16.8,	638.2,	492.7,
-275.9,	178.3,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-266.4,	169.2,				
-248.8,	154.9,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-240.9,	136.7,				
-311.0,	114.4,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-373.7,	89.3,				
-425.1,	61.5,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-463.5,	31.8,				
-487.9,	1.2,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-497.4,	-29.5,				
-491.8,	-59.3,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-471.3,	-87.3,				
-438.0,	-120.2,								

SOURCE ID: STCK82										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-422.1,	-141.6,	2	16.8,	426.6,	640.6,	
-402.5,	-157.7,									
3	16.8,	504.3,	631.4,	-370.7,	-169.1,	4	16.8,	566.6,	603.0,	
-327.6,	-175.3,									
5	16.8,	611.7,	556.3,	-274.6,	-176.2,	6	16.8,	638.2,	492.7,	
-213.2,	-171.7,									
7	16.8,	645.3,	414.1,	-145.3,	-162.0,	8	16.8,	632.8,	323.0,	
-73.1,	-147.4,									
9	16.8,	602.7,	241.4,	-0.6,	-129.1,	10	16.8,	630.3,	336.0,	
-26.5,	-107.0,									
11	16.8,	640.6,	426.6,	-55.6,	-82.2,	12	16.8,	631.4,	504.3,	
-83.1,	-55.0,									
13	16.8,	603.0,	566.6,	-108.0,	-26.1,	14	16.8,	556.3,	611.7,	
-129.7,	3.6,									
15	16.8,	492.7,	638.2,	-147.4,	33.1,	16	16.8,	414.1,	645.3,	
-160.6,	61.7,									
17	16.8,	323.0,	632.8,	-169.0,	88.4,	18	16.8,	241.4,	602.7,	
-172.2,	120.1,									
19	16.8,	336.0,	630.3,	-208.2,	141.6,	20	16.8,	426.6,	640.6,	
-238.0,	157.7,									
21	16.8,	504.3,	631.4,	-260.7,	169.1,	22	16.8,	566.6,	603.0,	
-275.4,	175.3,									
23	16.8,	611.7,	556.3,	-281.7,	176.2,	24	16.8,	638.2,	492.7,	
-279.5,	171.7,									
25	16.8,	645.3,	414.1,	-268.8,	162.0,	26	16.8,	632.8,	323.0,	
-249.9,	147.4,									
27	16.8,	602.7,	241.4,	-240.8,	129.1,	28	16.8,	630.3,	336.0,	
-309.6,	107.0,									
29	16.8,	640.6,	426.6,	-371.0,	82.2,	30	16.8,	631.4,	504.3,	
-421.2,	55.0,									
31	16.8,	603.0,	566.6,	-458.6,	26.1,	32	16.8,	556.3,	611.7,	

-482.0,	-3.6,									
33	16.8,	492.7,	638.2,	-490.8,	-33.1,	34	16.8,	414.1,	645.3,	
-484.7,	-61.7,									
35	16.8,	323.0,	632.8,	-463.8,	-88.4,	36	16.8,	241.4,	602.7,	
-430.5,	-120.1,									

SOURCE ID: STCK83										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-425.9,	-142.0,	2	16.8,	426.6,	640.6,	
-406.1,	-158.8,									
3	16.8,	504.3,	631.4,	-374.1,	-170.8,	4	16.8,	566.6,	603.0,	
-330.6,	-177.6,									
5	16.8,	611.7,	556.3,	-277.1,	-178.9,	6	16.8,	638.2,	492.7,	
-215.2,	-174.9,									
7	16.8,	645.3,	414.1,	-146.8,	-165.5,	8	16.8,	632.8,	323.0,	
-73.9,	-151.1,									
9	16.8,	602.7,	241.4,	-0.8,	-132.9,	10	16.8,	630.3,	336.0,	
-26.0,	-110.7,									
11	16.8,	640.6,	426.6,	-54.5,	-85.8,	12	16.8,	631.4,	504.3,	
-81.3,	-58.4,									
13	16.8,	603.0,	566.6,	-105.7,	-29.1,	14	16.8,	556.3,	611.7,	
-126.9,	1.0,									
15	16.8,	492.7,	638.2,	-144.2,	31.1,	16	16.8,	414.1,	645.3,	
-157.1,	60.3,									
17	16.8,	323.0,	632.8,	-165.3,	87.6,	18	16.8,	241.4,	602.7,	
-168.4,	119.9,									
19	16.8,	336.0,	630.3,	-204.4,	142.0,	20	16.8,	426.6,	640.6,	
-234.4,	158.8,									
21	16.8,	504.3,	631.4,	-257.3,	170.8,	22	16.8,	566.6,	603.0,	
-272.4,	177.6,									
23	16.8,	611.7,	556.3,	-279.2,	178.9,	24	16.8,	638.2,	492.7,	
-277.5,	174.9,									
25	16.8,	645.3,	414.1,	-267.4,	165.5,	26	16.8,	632.8,	323.0,	
-249.1,	151.1,									
27	16.8,	602.7,	241.4,	-240.6,	132.9,	28	16.8,	630.3,	336.0,	
-310.1,	110.7,									
29	16.8,	640.6,	426.6,	-372.1,	85.8,	30	16.8,	631.4,	504.3,	
-422.9,	58.4,									
31	16.8,	603.0,	566.6,	-460.8,	29.1,	32	16.8,	556.3,	611.7,	
-484.8,	-1.0,									
33	16.8,	492.7,	638.2,	-494.0,	-31.1,	34	16.8,	414.1,	645.3,	
-488.2,	-60.3,									
35	16.8,	323.0,	632.8,	-467.5,	-87.6,	36	16.8,	241.4,	602.7,	
-434.2,	-119.9,									

SOURCE ID: STCK84										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-418.1,	-140.8,	2	16.8,	426.6,	640.6,
	-398.7,	-156.3,							
3	16.8,	504.3,	631.4,	-367.2,	-167.0,	4	16.8,	566.6,	603.0,
	-324.5,	-172.6,							
5	16.8,	611.7,	556.3,	-271.9,	-173.0,	6	16.8,	638.2,	492.7,
	-211.2,	-168.2,							
7	16.8,	645.3,	414.1,	-143.9,	-158.2,	8	16.8,	632.8,	323.0,
	-72.3,	-143.4,							
9	16.8,	602.7,	241.4,	-0.6,	-125.0,	10	16.8,	630.3,	336.0,
	-27.2,	-102.9,							
11	16.8,	640.6,	426.6,	-57.0,	-78.4,	12	16.8,	631.4,	504.3,
	-85.1,	-51.5,							
13	16.8,	603.0,	566.6,	-110.7,	-23.0,	14	16.8,	556.3,	611.7,
	-132.8,	6.2,							
15	16.8,	492.7,	638.2,	-150.9,	35.2,	16	16.8,	414.1,	645.3,
	-164.5,	63.1,							
17	16.8,	323.0,	632.8,	-173.0,	89.1,	18	16.8,	241.4,	602.7,
	-176.3,	120.1,							
19	16.8,	336.0,	630.3,	-212.2,	140.8,	20	16.8,	426.6,	640.6,
	-241.9,	156.3,							
21	16.8,	504.3,	631.4,	-264.2,	167.0,	22	16.8,	566.6,	603.0,
	-278.5,	172.6,							
23	16.8,	611.7,	556.3,	-284.4,	173.0,	24	16.8,	638.2,	492.7,
	-281.6,	168.1,							
25	16.8,	645.3,	414.1,	-270.2,	158.2,	26	16.8,	632.8,	323.0,
	-250.6,	143.4,							
27	16.8,	602.7,	241.4,	-240.8,	125.0,	28	16.8,	630.3,	336.0,
	-308.9,	102.9,							
29	16.8,	640.6,	426.6,	-369.6,	78.4,	30	16.8,	631.4,	504.3,
	-419.1,	51.5,							
31	16.8,	603.0,	566.6,	-455.9,	23.0,	32	16.8,	556.3,	611.7,
	-478.9,	-6.2,							
33	16.8,	492.7,	638.2,	-487.2,	-35.2,	34	16.8,	414.1,	645.3,
	-480.8,	-63.1,							
35	16.8,	323.0,	632.8,	-459.8,	-89.1,	36	16.8,	241.4,	602.7,
	-426.4,	-120.1,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-152.3,	-180.2,	8	16.8,	632.8,	323.0,
-76.8,	-166.6,								
9	16.8,	602.7,	241.4,	-1.0,	-148.7,	10	16.8,	630.3,	336.0,
-23.4,	-126.2,								
11	16.8,	640.6,	426.6,	-49.3,	-100.7,	12	16.8,	631.4,	504.3,
-73.6,	-72.1,								
13	16.8,	603.0,	566.6,	-95.7,	-41.3,	14	16.8,	556.3,	611.7,
-114.9,	-9.2,								
15	16.8,	492.7,	638.2,	-130.7,	23.1,	16	16.8,	414.1,	645.3,
-142.4,	54.7,								
17	16.8,	323.0,	632.8,	-149.8,	84.7,	18	16.8,	241.4,	602.7,
-152.7,	119.8,								
19	16.8,	336.0,	630.3,	-188.9,	144.6,	20	16.8,	426.6,	640.6,
-219.6,	164.1,								
21	16.8,	504.3,	631.4,	-243.6,	178.5,	22	16.8,	566.6,	603.0,
-260.2,	187.6,								
23	16.8,	611.7,	556.3,	-268.9,	190.9,	24	16.8,	638.2,	492.7,
-269.5,	188.4,								
25	16.8,	645.3,	414.1,	-261.8,	180.2,	26	16.8,	632.8,	323.0,
-246.2,	166.6,								
27	16.8,	602.7,	241.4,	-240.4,	148.7,	28	16.8,	630.3,	336.0,
-312.6,	126.2,								
29	16.8,	640.6,	426.6,	-377.4,	100.7,	30	16.8,	631.4,	504.3,
-430.7,	72.1,								
31	16.8,	603.0,	566.6,	-470.8,	41.3,	32	16.8,	556.3,	611.7,
-496.7,	9.2,								
33	16.8,	492.7,	638.2,	-507.5,	-23.1,	34	16.8,	414.1,	645.3,
-502.9,	-54.7,								
35	16.8,	323.0,	632.8,	-483.0,	-84.7,	36	16.8,	241.4,	602.7,
-450.0,	-119.8,								

SOURCE ID: STCK87

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-445.1,	-145.1,	2	16.8,	426.6,	640.6,	
-424.6,	-165.2,									
3	16.8,	504.3,	631.4,	-391.1,	-180.3,	4	16.8,	566.6,	603.0,	
-345.8,	-189.9,									
5	16.8,	611.7,	556.3,	-289.9,	-193.7,	6	16.8,	638.2,	492.7,	
-225.3,	-191.6,									
7	16.8,	645.3,	414.1,	-153.8,	-183.7,	8	16.8,	632.8,	323.0,	
-77.6,	-170.3,									
9	16.8,	602.7,	241.4,	-1.1,	-152.4,	10	16.8,	630.3,	336.0,	
-22.9,	-130.0,									
11	16.8,	640.6,	426.6,	-48.1,	-104.3,	12	16.8,	631.4,	504.3,	
-71.9,	-75.4,									
13	16.8,	603.0,	566.6,	-93.4,	-44.3,	14	16.8,	556.3,	611.7,	
-112.2,	-11.8,									
15	16.8,	492.7,	638.2,	-127.5,	21.1,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs:  RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-261.2,	200.1,	24	16.8,	638.2,	492.7,
-263.5,	198.8,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-257.7,	191.5,				
-244.1,	178.4,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-240.4,	160.6,				
-314.7,	138.1,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-381.5,	112.0,				
-436.6,	82.5,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-478.5,	50.5,				
-505.9,	16.9,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-517.9,	-17.1,				
-514.1,	-50.6,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-494.8,	-82.6,				
-462.0,	-119.8,								

SOURCE ID: STCK90										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-456.9,	-147.2,	2	16.8,	426.6,	640.6,	
-435.8,	-169.3,									
3	16.8,	504.3,	631.4,	-401.5,	-186.2,	4	16.8,	566.6,	603.0,	
-355.0,	-197.6,									
5	16.8,	611.7,	556.3,	-297.6,	-202.9,	6	16.8,	638.2,	492.7,	
-231.3,	-202.0,									
7	16.8,	645.3,	414.1,	-157.9,	-195.0,	8	16.8,	632.8,	323.0,	
-79.7,	-182.1,									
9	16.8,	602.7,	241.4,	-1.1,	-164.4,	10	16.8,	630.3,	336.0,	
-20.8,	-141.8,									
11	16.8,	640.6,	426.6,	-44.0,	-115.6,	12	16.8,	631.4,	504.3,	
-65.9,	-85.8,									
13	16.8,	603.0,	566.6,	-85.7,	-53.5,	14	16.8,	556.3,	611.7,	
-103.0,	-19.5,									
15	16.8,	492.7,	638.2,	-117.1,	15.1,	16	16.8,	414.1,	645.3,	
-127.6,	49.2,									
17	16.8,	323.0,	632.8,	-134.3,	81.8,	18	16.8,	241.4,	602.7,	
-136.9,	119.6,									
19	16.8,	336.0,	630.3,	-173.4,	147.2,	20	16.8,	426.6,	640.6,	
-204.7,	169.3,									
21	16.8,	504.3,	631.4,	-229.9,	186.2,	22	16.8,	566.6,	603.0,	
-248.0,	197.6,									
23	16.8,	611.7,	556.3,	-258.7,	202.9,	24	16.8,	638.2,	492.7,	
-261.4,	202.0,									
25	16.8,	645.3,	414.1,	-256.3,	195.0,	26	16.8,	632.8,	323.0,	
-243.3,	182.1,									
27	16.8,	602.7,	241.4,	-240.3,	164.4,	28	16.8,	630.3,	336.0,	
-315.2,	141.8,									
29	16.8,	640.6,	426.6,	-382.6,	115.6,	30	16.8,	631.4,	504.3,	
-438.4,	85.8,									
31	16.8,	603.0,	566.6,	-480.8,	53.5,	32	16.8,	556.3,	611.7,	

-508.7,	19.5,									
33	16.8,	492.7,	638.2,	-521.1,	-15.1,	34	16.8,	414.1,	645.3,	
-517.6,	-49.2,									
35	16.8,	323.0,	632.8,	-498.5,	-81.8,	36	16.8,	241.4,	602.7,	
-465.8,	-119.6,									

SOURCE ID: STCK91										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-449.2,	-146.0,	2	16.8,	426.6,	640.6,	
-428.4,	-166.8,									
3	16.8,	504.3,	631.4,	-394.6,	-182.5,	4	16.8,	566.6,	603.0,	
-348.8,	-192.6,									
5	16.8,	611.7,	556.3,	-292.4,	-196.9,	6	16.8,	638.2,	492.7,	
-227.2,	-195.3,									
7	16.8,	645.3,	414.1,	-155.0,	-187.7,	8	16.8,	632.8,	323.0,	
-78.1,	-174.4,									
9	16.8,	602.7,	241.4,	-1.0,	-156.5,	10	16.8,	630.3,	336.0,	
-22.0,	-134.0,									
11	16.8,	640.6,	426.6,	-46.6,	-108.1,	12	16.8,	631.4,	504.3,	
-69.7,	-78.9,									
13	16.8,	603.0,	566.6,	-90.7,	-47.3,	14	16.8,	556.3,	611.7,	
-108.9,	-14.3,									
15	16.8,	492.7,	638.2,	-123.8,	19.2,	16	16.8,	414.1,	645.3,	
-135.0,	52.0,									
17	16.8,	323.0,	632.8,	-142.1,	83.3,	18	16.8,	241.4,	602.7,	
-144.8,	119.8,									
19	16.8,	336.0,	630.3,	-181.1,	146.0,	20	16.8,	426.6,	640.6,	
-212.2,	166.8,									
21	16.8,	504.3,	631.4,	-236.8,	182.5,	22	16.8,	566.6,	603.0,	
-254.2,	192.6,									
23	16.8,	611.7,	556.3,	-263.9,	196.9,	24	16.8,	638.2,	492.7,	
-265.5,	195.3,									
25	16.8,	645.3,	414.1,	-259.1,	187.7,	26	16.8,	632.8,	323.0,	
-244.8,	174.4,									
27	16.8,	602.7,	241.4,	-240.4,	156.5,	28	16.8,	630.3,	336.0,	
-314.0,	134.0,									
29	16.8,	640.6,	426.6,	-380.1,	108.1,	30	16.8,	631.4,	504.3,	
-434.6,	78.9,									
31	16.8,	603.0,	566.6,	-475.9,	47.3,	32	16.8,	556.3,	611.7,	
-502.8,	14.3,									
33	16.8,	492.7,	638.2,	-514.3,	-19.2,	34	16.8,	414.1,	645.3,	
-510.3,	-52.0,									
35	16.8,	323.0,	632.8,	-490.7,	-83.3,	36	16.8,	241.4,	602.7,	
-457.9,	-119.8,									

SOURCE ID: STCK92										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-468.4,	-149.9,	2	16.8,	426.6,	640.6,
	-446.7,	-173.9,							
3	16.8,	504.3,	631.4,	-411.4,	-192.7,	4	16.8,	566.6,	603.0,
	-363.6,	-205.6,							
5	16.8,	611.7,	556.3,	-304.7,	-212.3,	6	16.8,	638.2,	492.7,
	-236.6,	-212.5,							
7	16.8,	645.3,	414.1,	-161.3,	-206.3,	8	16.8,	632.8,	323.0,
	-81.1,	-193.8,							
9	16.8,	602.7,	241.4,	-0.5,	-176.2,	10	16.8,	630.3,	336.0,
	-18.2,	-153.3,							
11	16.8,	640.6,	426.6,	-39.4,	-126.4,	12	16.8,	631.4,	504.3,
	-59.4,	-95.7,							
13	16.8,	603.0,	566.6,	-77.6,	-62.1,	14	16.8,	556.3,	611.7,
	-93.5,	-26.6,							
15	16.8,	492.7,	638.2,	-106.5,	9.7,	16	16.8,	414.1,	645.3,
	-116.3,	45.8,							
17	16.8,	323.0,	632.8,	-122.6,	80.4,	18	16.8,	241.4,	602.7,
	-125.1,	120.2,							
19	16.8,	336.0,	630.3,	-161.8,	149.9,	20	16.8,	426.6,	640.6,
	-193.8,	173.9,							
21	16.8,	504.3,	631.4,	-220.0,	192.7,	22	16.8,	566.6,	603.0,
	-239.4,	205.6,							
23	16.8,	611.7,	556.3,	-251.6,	212.3,	24	16.8,	638.2,	492.7,
	-256.1,	212.5,							
25	16.8,	645.3,	414.1,	-252.8,	206.3,	26	16.8,	632.8,	323.0,
	-241.9,	193.8,							
27	16.8,	602.7,	241.4,	-240.9,	176.2,	28	16.8,	630.3,	336.0,
	-317.9,	153.3,							
29	16.8,	640.6,	426.6,	-387.2,	126.4,	30	16.8,	631.4,	504.3,
	-444.9,	95.7,							
31	16.8,	603.0,	566.6,	-488.9,	62.1,	32	16.8,	556.3,	611.7,
	-518.1,	26.6,							
33	16.8,	492.7,	638.2,	-531.6,	-9.7,	34	16.8,	414.1,	645.3,
	-528.9,	-45.8,							
35	16.8,	323.0,	632.8,	-510.2,	-80.4,	36	16.8,	241.4,	602.7,
	-477.6,	-120.2,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK93										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-472.4,	-150.4,	2	16.8,	426.6,	640.6,	
-450.5,	-175.1,									
3	16.8,	504.3,	631.4,	-414.9,	-194.6,	4	16.8,	566.6,	603.0,	
-366.7,	-208.1,									
5	16.8,	611.7,	556.3,	-307.4,	-215.2,	6	16.8,	638.2,	492.7,	
-238.7,	-215.9,									
7	16.8,	645.3,	414.1,	-162.8,	-210.0,	8	16.8,	632.8,	323.0,	
-81.9,	-197.7,									
9	16.8,	602.7,	241.4,	-0.6,	-180.2,	10	16.8,	630.3,	336.0,	
-17.6,	-157.2,									
11	16.8,	640.6,	426.6,	-38.2,	-130.2,	12	16.8,	631.4,	504.3,	
-57.6,	-99.2,									
13	16.8,	603.0,	566.6,	-75.2,	-65.2,	14	16.8,	556.3,	611.7,	
-90.6,	-29.2,									
15	16.8,	492.7,	638.2,	-103.2,	7.6,	16	16.8,	414.1,	645.3,	
-112.7,	44.3,									
17	16.8,	323.0,	632.8,	-118.7,	79.6,	18	16.8,	241.4,	602.7,	
-121.2,	120.1,									
19	16.8,	336.0,	630.3,	-157.9,	150.4,	20	16.8,	426.6,	640.6,	
-190.1,	175.1,									
21	16.8,	504.3,	631.4,	-216.5,	194.6,	22	16.8,	566.6,	603.0,	
-236.3,	208.1,									
23	16.8,	611.7,	556.3,	-248.9,	215.2,	24	16.8,	638.2,	492.7,	
-254.0,	215.9,									
25	16.8,	645.3,	414.1,	-251.4,	210.0,	26	16.8,	632.8,	323.0,	
-241.1,	197.7,									
27	16.8,	602.7,	241.4,	-240.8,	180.2,	28	16.8,	630.3,	336.0,	
-318.4,	157.2,									
29	16.8,	640.6,	426.6,	-388.5,	130.2,	30	16.8,	631.4,	504.3,	
-446.7,	99.2,									
31	16.8,	603.0,	566.6,	-491.3,	65.2,	32	16.8,	556.3,	611.7,	
-521.1,	29.2,									
33	16.8,	492.7,	638.2,	-535.0,	-7.6,	34	16.8,	414.1,	645.3,	
-532.6,	-44.3,									
35	16.8,	323.0,	632.8,	-514.1,	-79.6,	36	16.8,	241.4,	602.7,	
-481.5,	-120.1,									

SOURCE ID: STCK94										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-476.1,	-150.9,	2	16.8,	426.6,	640.6,	
-454.1,	-176.3,									
3	16.8,	504.3,	631.4,	-418.2,	-196.3,	4	16.8,	566.6,	603.0,	
-369.7,	-210.4,									
5	16.8,	611.7,	556.3,	-309.9,	-218.0,	6	16.8,	638.2,	492.7,	
-240.7,	-219.1,									

7	16.8,	645.3,	414.1,	-164.2,	-213.5,	8	16.8,	632.8,	323.0,
-82.8,	-201.4,								
9	16.8,	602.7,	241.4,	-0.8,	-183.9,	10	16.8,	630.3,	336.0,
-17.1,	-161.0,								
11	16.8,	640.6,	426.6,	-37.0,	-133.8,	12	16.8,	631.4,	504.3,
-55.8,	-102.6,								
13	16.8,	603.0,	566.6,	-72.9,	-68.2,	14	16.8,	556.3,	611.7,
-87.8,	-31.8,								
15	16.8,	492.7,	638.2,	-100.0,	5.6,	16	16.8,	414.1,	645.3,
-109.2,	42.8,								
17	16.8,	323.0,	632.8,	-115.0,	78.8,	18	16.8,	241.4,	602.7,
-117.4,	119.9,								
19	16.8,	336.0,	630.3,	-154.2,	150.9,	20	16.8,	426.6,	640.6,
-186.5,	176.3,								
21	16.8,	504.3,	631.4,	-213.1,	196.3,	22	16.8,	566.6,	603.0,
-233.3,	210.4,								
23	16.8,	611.7,	556.3,	-246.4,	218.0,	24	16.8,	638.2,	492.7,
-252.0,	219.1,								
25	16.8,	645.3,	414.1,	-249.9,	213.5,	26	16.8,	632.8,	323.0,
-240.2,	201.4,								
27	16.8,	602.7,	241.4,	-240.6,	183.9,	28	16.8,	630.3,	336.0,
-318.9,	161.0,								
29	16.8,	640.6,	426.6,	-389.6,	133.8,	30	16.8,	631.4,	504.3,
-448.4,	102.6,								
31	16.8,	603.0,	566.6,	-493.6,	68.2,	32	16.8,	556.3,	611.7,
-523.8,	31.8,								
33	16.8,	492.7,	638.2,	-538.1,	-5.6,	34	16.8,	414.1,	645.3,
-536.1,	-42.8,								
35	16.8,	323.0,	632.8,	-517.8,	-78.8,	36	16.8,	241.4,	602.7,
-485.3,	-119.9,								

SOURCE ID: STCK95

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-491.6,	-154.0,	2	16.8,	426.6,	640.6,	
-468.8,	-182.0,									
3	16.8,	504.3,	631.4,	-431.7,	-204.5,	4	16.8,	566.6,	603.0,	
-381.6,	-220.7,									
5	16.8,	611.7,	556.3,	-319.8,	-230.3,	6	16.8,	638.2,	492.7,	
-248.3,	-232.9,									
7	16.8,	645.3,	414.1,	-169.3,	-228.4,	8	16.8,	632.8,	323.0,	
-85.2,	-216.9,									
9	16.8,	602.7,	241.4,	-0.5,	-199.7,	10	16.8,	630.3,	336.0,	
-14.1,	-176.4,									
11	16.8,	640.6,	426.6,	-31.4,	-148.5,	12	16.8,	631.4,	504.3,	
-47.7,	-116.0,									
13	16.8,	603.0,	566.6,	-62.6,	-80.1,	14	16.8,	556.3,	611.7,	
-75.5,	-41.6,									
15	16.8,	492.7,	638.2,	-86.2,	-2.0,	16	16.8,	414.1,	645.3,	


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DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-238.7,	227.2,	24	16.8,	638.2,	492.7,
-246.0,	229.4,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-245.8,	224.7,	28	16.8,	630.3,	336.0,
-238.2,	213.2,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-240.6,	195.9,	32	16.8,	556.3,	611.7,
-321.0,	172.8,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-393.7,	145.1,	36	16.8,	241.4,	602.7,
-454.4,	112.9,								
31	16.8,	603.0,	566.6,	-501.3,	77.4,				
-533.0,	39.5,								
33	16.8,	492.7,	638.2,	-548.5,	0.4,				
-547.3,	-38.7,								
35	16.8,	323.0,	632.8,	-529.5,	-76.7,				
-497.2,	-119.9,								

SOURCE ID: STCK98

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-480.1,	-151.8,	2	16.8,	426.6,	640.6,	
-457.9,	-177.8,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-421.7,	-198.5,	6	16.8,	638.2,	492.7,	
-372.7,	-213.1,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-312.4,	-221.3,	10	16.8,	630.3,	336.0,	
-242.7,	-222.7,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-165.5,	-217.4,	14	16.8,	556.3,	611.7,	
-83.3,	-205.4,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-0.6,	-188.0,	18	16.8,	241.4,	602.7,	
-16.2,	-165.0,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-35.5,	-137.6,	22	16.8,	566.6,	603.0,	
-53.6,	-106.0,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-70.2,	-71.2,	26	16.8,	632.8,	323.0,	
-84.6,	-34.3,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-96.4,	3.7,	30	16.8,	631.4,	504.3,	
-105.3,	41.6,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-111.0,	78.2,					
-113.3,	120.1,									
19	16.8,	336.0,	630.3,	-150.2,	151.8,					
-182.7,	177.8,									
21	16.8,	504.3,	631.4,	-209.7,	198.5,					
-230.3,	213.1,									
23	16.8,	611.7,	556.3,	-243.9,	221.3,					
-250.1,	222.7,									
25	16.8,	645.3,	414.1,	-248.7,	217.4,					
-239.7,	205.4,									
27	16.8,	602.7,	241.4,	-240.8,	188.0,					
-319.8,	165.0,									
29	16.8,	640.6,	426.6,	-391.2,	137.6,					
-450.6,	106.0,									
31	16.8,	603.0,	566.6,	-496.4,	71.2,					

-527.1,	34.3,									
33	16.8,	492.7,	638.2,	-541.8,	-3.7,	34	16.8,	414.1,	645.3,	
-540.0,	-41.6,									
35	16.8,	323.0,	632.8,	-521.8,	-78.2,	36	16.8,	241.4,	602.7,	
-489.4,	-120.1,									

SOURCE ID: STCK99										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-500.0,	-155.3,	2	16.8,	426.6,	640.6,	
-476.8,	-184.7,									
3	16.8,	504.3,	631.4,	-439.2,	-208.6,	4	16.8,	566.6,	603.0,	
-388.2,	-226.1,									
5	16.8,	611.7,	556.3,	-325.4,	-236.7,	6	16.8,	638.2,	492.7,	
-252.8,	-240.2,									
7	16.8,	645.3,	414.1,	-172.4,	-236.3,	8	16.8,	632.8,	323.0,	
-86.8,	-225.3,									
9	16.8,	602.7,	241.4,	-0.6,	-208.2,	10	16.8,	630.3,	336.0,	
-12.8,	-184.8,									
11	16.8,	640.6,	426.6,	-28.6,	-156.6,	12	16.8,	631.4,	504.3,	
-43.6,	-123.5,									
13	16.8,	603.0,	566.6,	-57.2,	-86.7,	14	16.8,	556.3,	611.7,	
-69.1,	-47.3,									
15	16.8,	492.7,	638.2,	-78.9,	-6.4,	16	16.8,	414.1,	645.3,	
-86.3,	34.7,									
17	16.8,	323.0,	632.8,	-91.1,	74.7,	18	16.8,	241.4,	602.7,	
-93.1,	120.1,									
19	16.8,	336.0,	630.3,	-130.3,	155.3,	20	16.8,	426.6,	640.6,	
-163.7,	184.7,									
21	16.8,	504.3,	631.4,	-192.2,	208.6,	22	16.8,	566.6,	603.0,	
-214.8,	226.1,									
23	16.8,	611.7,	556.3,	-230.9,	236.7,	24	16.8,	638.2,	492.7,	
-240.0,	240.2,									
25	16.8,	645.3,	414.1,	-241.7,	236.3,	26	16.8,	632.8,	323.0,	
-236.2,	225.3,									
27	16.8,	602.7,	241.4,	-240.8,	208.2,	28	16.8,	630.3,	336.0,	
-323.3,	184.8,									
29	16.8,	640.6,	426.6,	-398.0,	156.6,	30	16.8,	631.4,	504.3,	
-460.7,	123.5,									
31	16.8,	603.0,	566.6,	-509.4,	86.7,	32	16.8,	556.3,	611.7,	
-542.5,	47.3,									
33	16.8,	492.7,	638.2,	-559.2,	6.4,	34	16.8,	414.1,	645.3,	
-559.0,	-34.7,									
35	16.8,	323.0,	632.8,	-541.7,	-74.7,	36	16.8,	241.4,	602.7,	
-509.6,	-120.1,									

SOURCE ID: STCK100										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-503.9,	-155.8,	2	16.8,	426.6,	640.6,
	-480.6,	-185.9,							
3	16.8,	504.3,	631.4,	-442.7,	-210.4,	4	16.8,	566.6,	603.0,
	-391.3,	-228.5,							
5	16.8,	611.7,	556.3,	-328.1,	-239.6,	6	16.8,	638.2,	492.7,
	-254.9,	-243.5,							
7	16.8,	645.3,	414.1,	-173.9,	-240.0,	8	16.8,	632.8,	323.0,
	-87.6,	-229.1,							
9	16.8,	602.7,	241.4,	-0.8,	-212.2,	10	16.8,	630.3,	336.0,
	-12.2,	-188.8,							
11	16.8,	640.6,	426.6,	-27.4,	-160.3,	12	16.8,	631.4,	504.3,
	-41.7,	-127.0,							
13	16.8,	603.0,	566.6,	-54.8,	-89.8,	14	16.8,	556.3,	611.7,
	-66.2,	-49.9,							
15	16.8,	492.7,	638.2,	-75.6,	-8.5,	16	16.8,	414.1,	645.3,
	-82.7,	33.2,							
17	16.8,	323.0,	632.8,	-87.3,	73.8,	18	16.8,	241.4,	602.7,
	-89.2,	119.9,							
19	16.8,	336.0,	630.3,	-126.4,	155.8,	20	16.8,	426.6,	640.6,
	-160.0,	185.9,							
21	16.8,	504.3,	631.4,	-188.7,	210.4,	22	16.8,	566.6,	603.0,
	-211.7,	228.5,							
23	16.8,	611.7,	556.3,	-228.2,	239.6,	24	16.8,	638.2,	492.7,
	-237.9,	243.5,							
25	16.8,	645.3,	414.1,	-240.2,	240.0,	26	16.8,	632.8,	323.0,
	-235.3,	229.1,							
27	16.8,	602.7,	241.4,	-240.6,	212.2,	28	16.8,	630.3,	336.0,
	-323.8,	188.8,							
29	16.8,	640.6,	426.6,	-399.2,	160.3,	30	16.8,	631.4,	504.3,
	-462.5,	127.0,							
31	16.8,	603.0,	566.6,	-511.8,	89.8,	32	16.8,	556.3,	611.7,
	-545.5,	49.9,							
33	16.8,	492.7,	638.2,	-562.6,	8.5,	34	16.8,	414.1,	645.3,
	-562.6,	-33.2,							
35	16.8,	323.0,	632.8,	-545.5,	-73.8,	36	16.8,	241.4,	602.7,
	-513.5,	-119.9,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-180.4,	-258.4,	8	16.8,	632.8,	323.0,
-90.9,	-248.4,								
9	16.8,	602.7,	241.4,	-0.6,	-231.7,	10	16.8,	630.3,	336.0,
-8.7,	-208.0,								
11	16.8,	640.6,	426.6,	-20.6,	-178.6,	12	16.8,	631.4,	504.3,
-31.8,	-143.8,								
13	16.8,	603.0,	566.6,	-42.1,	-104.7,	14	16.8,	556.3,	611.7,
-51.1,	-62.3,								
15	16.8,	492.7,	638.2,	-58.6,	-18.1,	16	16.8,	414.1,	645.3,
-64.3,	26.7,								
17	16.8,	323.0,	632.8,	-68.0,	70.6,	18	16.8,	241.4,	602.7,
-69.7,	120.1,								
19	16.8,	336.0,	630.3,	-107.2,	159.4,	20	16.8,	426.6,	640.6,
-141.7,	192.8,								
21	16.8,	504.3,	631.4,	-171.9,	220.3,	22	16.8,	566.6,	603.0,
-196.8,	241.2,								
23	16.8,	611.7,	556.3,	-215.8,	254.7,	24	16.8,	638.2,	492.7,
-228.2,	260.5,								
25	16.8,	645.3,	414.1,	-233.7,	258.4,	26	16.8,	632.8,	323.0,
-232.1,	248.4,								
27	16.8,	602.7,	241.4,	-240.8,	231.7,	28	16.8,	630.3,	336.0,
-327.4,	208.0,								
29	16.8,	640.6,	426.6,	-406.1,	178.6,	30	16.8,	631.4,	504.3,
-472.4,	143.8,								
31	16.8,	603.0,	566.6,	-524.4,	104.7,	32	16.8,	556.3,	611.7,
-560.5,	62.3,								
33	16.8,	492.7,	638.2,	-579.6,	18.1,	34	16.8,	414.1,	645.3,
-581.0,	-26.7,								
35	16.8,	323.0,	632.8,	-564.8,	-70.6,	36	16.8,	241.4,	602.7,
-533.0,	-120.1,								

SOURCE ID: STCK103

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-515.7,	-157.9,	2	16.8,	426.6,	640.6,	
-491.8,	-190.0,									
3	16.8,	504.3,	631.4,	-453.1,	-216.4,	4	16.8,	566.6,	603.0,	
-400.5,	-236.2,									
5	16.8,	611.7,	556.3,	-335.8,	-248.8,	6	16.8,	638.2,	492.7,	
-260.8,	-253.9,									
7	16.8,	645.3,	414.1,	-178.0,	-251.2,	8	16.8,	632.8,	323.0,	
-89.7,	-240.9,									
9	16.8,	602.7,	241.4,	-0.8,	-224.1,	10	16.8,	630.3,	336.0,	
-10.2,	-200.5,									
11	16.8,	640.6,	426.6,	-23.3,	-171.6,	12	16.8,	631.4,	504.3,	
-35.7,	-137.4,									
13	16.8,	603.0,	566.6,	-47.1,	-99.0,	14	16.8,	556.3,	611.7,	
-57.0,	-57.6,									
15	16.8,	492.7,	638.2,	-65.2,	-14.5,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs:  RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-223.2,	245.7,	24	16.8,	638.2,	492.7,
-233.9,	250.3,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-237.6,	247.4,	28	16.8,	630.3,	336.0,
-234.0,	236.9,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-240.6,	220.0,	32	16.8,	556.3,	611.7,
-325.2,	196.5,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-401.9,	167.7,	36	16.8,	241.4,	602.7,
-466.5,	133.8,								
31	16.8,	603.0,	566.6,	-516.8,	95.8,				
-551.5,	55.0,								
33	16.8,	492.7,	638.2,	-569.4,	12.4,				
-570.0,	-30.5,								
35	16.8,	323.0,	632.8,	-553.3,	-72.5,				
-521.4,	-119.9,								

SOURCE ID: STCK106

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-531.1,	-160.9,	2	16.8,	426.6,	640.6,	
-506.5,	-195.7,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-466.5,	-224.5,	6	16.8,	638.2,	492.7,	
-412.4,	-246.6,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-345.6,	-261.1,	10	16.8,	630.3,	336.0,	
-268.4,	-267.7,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-183.1,	-266.1,	14	16.8,	556.3,	611.7,	
-92.1,	-256.5,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-0.5,	-239.9,	18	16.8,	241.4,	602.7,	
-7.1,	-216.0,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-17.6,	-186.2,	22	16.8,	566.6,	603.0,	
-27.6,	-150.8,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-36.7,	-110.8,	26	16.8,	632.8,	323.0,	
-44.8,	-67.5,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-51.4,	-22.1,	30	16.8,	631.4,	504.3,	
-56.5,	24.0,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-59.9,	69.3,					
-61.5,	120.2,									
19	16.8,	336.0,	630.3,	-99.1,	160.9,					
-134.0,	195.7,									
21	16.8,	504.3,	631.4,	-164.8,	224.5,					
-190.7,	246.6,									
23	16.8,	611.7,	556.3,	-210.7,	261.1,					
-224.3,	267.7,									
25	16.8,	645.3,	414.1,	-231.1,	266.1,					
-230.8,	256.5,									
27	16.8,	602.7,	241.4,	-240.9,	239.9,					
-328.9,	216.0,									
29	16.8,	640.6,	426.6,	-409.0,	186.2,					
-476.7,	150.8,									
31	16.8,	603.0,	566.6,	-529.8,	110.8,					

-566.9,	67.5,									
33	16.8,	492.7,	638.2,	-586.8,	22.1,	34	16.8,	414.1,	645.3,	
-588.8,	-24.0,									
35	16.8,	323.0,	632.8,	-572.9,	-69.3,	36	16.8,	241.4,	602.7,	
-541.2,	-120.2,									

SOURCE ID: STCK107										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-535.0,	-161.5,	2	16.8,	426.6,	640.6,	
-510.3,	-196.9,									
3	16.8,	504.3,	631.4,	-470.0,	-226.4,	4	16.8,	566.6,	603.0,	
-415.5,	-249.0,									
5	16.8,	611.7,	556.3,	-348.3,	-264.0,	6	16.8,	638.2,	492.7,	
-270.5,	-271.0,									
7	16.8,	645.3,	414.1,	-184.6,	-269.8,	8	16.8,	632.8,	323.0,	
-93.0,	-260.4,									
9	16.8,	602.7,	241.4,	-0.6,	-243.8,	10	16.8,	630.3,	336.0,	
-6.6,	-219.9,									
11	16.8,	640.6,	426.6,	-16.4,	-190.0,	12	16.8,	631.4,	504.3,	
-25.8,	-154.3,									
13	16.8,	603.0,	566.6,	-34.3,	-114.0,	14	16.8,	556.3,	611.7,	
-41.8,	-70.1,									
15	16.8,	492.7,	638.2,	-48.1,	-24.2,	16	16.8,	414.1,	645.3,	
-52.9,	22.5,									
17	16.8,	323.0,	632.8,	-56.0,	68.5,	18	16.8,	241.4,	602.7,	
-57.5,	120.1,									
19	16.8,	336.0,	630.3,	-95.2,	161.5,	20	16.8,	426.6,	640.6,	
-130.3,	196.9,									
21	16.8,	504.3,	631.4,	-161.4,	226.4,	22	16.8,	566.6,	603.0,	
-187.5,	249.0,									
23	16.8,	611.7,	556.3,	-208.0,	264.0,	24	16.8,	638.2,	492.7,	
-222.2,	271.0,									
25	16.8,	645.3,	414.1,	-229.6,	269.8,	26	16.8,	632.8,	323.0,	
-230.0,	260.4,									
27	16.8,	602.7,	241.4,	-240.8,	243.8,	28	16.8,	630.3,	336.0,	
-329.5,	219.9,									
29	16.8,	640.6,	426.6,	-410.2,	190.0,	30	16.8,	631.4,	504.3,	
-478.5,	154.3,									
31	16.8,	603.0,	566.6,	-532.3,	114.0,	32	16.8,	556.3,	611.7,	
-569.8,	70.1,									
33	16.8,	492.7,	638.2,	-590.1,	24.2,	34	16.8,	414.1,	645.3,	
-592.4,	-22.5,									
35	16.8,	323.0,	632.8,	-576.8,	-68.5,	36	16.8,	241.4,	602.7,	
-545.1,	-120.1,									

SOURCE ID: STCK108										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-538.8,	-162.0,	2	16.8,	426.6,	640.6,
	-513.9,	-198.0,							
3	16.8,	504.3,	631.4,	-473.4,	-228.1,	4	16.8,	566.6,	603.0,
	-418.5,	-251.3,							
5	16.8,	611.7,	556.3,	-350.9,	-266.8,	6	16.8,	638.2,	492.7,
	-272.6,	-274.2,							
7	16.8,	645.3,	414.1,	-186.0,	-273.3,	8	16.8,	632.8,	323.0,
	-93.8,	-264.0,							
9	16.8,	602.7,	241.4,	-0.8,	-247.6,	10	16.8,	630.3,	336.0,
	-6.1,	-223.6,							
11	16.8,	640.6,	426.6,	-15.3,	-193.6,	12	16.8,	631.4,	504.3,
	-24.0,	-157.7,							
13	16.8,	603.0,	566.6,	-32.0,	-117.0,	14	16.8,	556.3,	611.7,
	-39.0,	-72.7,							
15	16.8,	492.7,	638.2,	-44.9,	-26.2,	16	16.8,	414.1,	645.3,
	-49.4,	21.1,							
17	16.8,	323.0,	632.8,	-52.4,	67.7,	18	16.8,	241.4,	602.7,
	-53.8,	119.9,							
19	16.8,	336.0,	630.3,	-91.5,	162.0,	20	16.8,	426.6,	640.6,
	-126.7,	198.0,							
21	16.8,	504.3,	631.4,	-158.0,	228.1,	22	16.8,	566.6,	603.0,
	-184.5,	251.3,							
23	16.8,	611.7,	556.3,	-205.5,	266.8,	24	16.8,	638.2,	492.7,
	-220.1,	274.2,							
25	16.8,	645.3,	414.1,	-228.1,	273.3,	26	16.8,	632.8,	323.0,
	-229.2,	264.0,							
27	16.8,	602.7,	241.4,	-240.6,	247.6,	28	16.8,	630.3,	336.0,
	-330.0,	223.6,							
29	16.8,	640.6,	426.6,	-411.4,	193.6,	30	16.8,	631.4,	504.3,
	-480.2,	157.7,							
31	16.8,	603.0,	566.6,	-534.5,	117.0,	32	16.8,	556.3,	611.7,
	-572.6,	72.7,							
33	16.8,	492.7,	638.2,	-593.3,	26.2,	34	16.8,	414.1,	645.3,
	-595.9,	-21.1,							
35	16.8,	323.0,	632.8,	-580.4,	-67.7,	36	16.8,	241.4,	602.7,
	-548.9,	-119.9,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-187.2,	-277.2,	8	16.8,	632.8,	323.0,
-94.3,	-268.1,								
9	16.8,	602.7,	241.4,	-0.6,	-251.7,	10	16.8,	630.3,	336.0,
-5.2,	-227.7,								
11	16.8,	640.6,	426.6,	-13.7,	-197.4,	12	16.8,	631.4,	504.3,
-21.8,	-161.1,								
13	16.8,	603.0,	566.6,	-29.2,	-120.0,	14	16.8,	556.3,	611.7,
-35.8,	-75.2,								
15	16.8,	492.7,	638.2,	-41.3,	-28.1,	16	16.8,	414.1,	645.3,
-45.5,	19.8,								
17	16.8,	323.0,	632.8,	-48.3,	67.1,	18	16.8,	241.4,	602.7,
-49.7,	120.1,								
19	16.8,	336.0,	630.3,	-87.5,	162.8,	20	16.8,	426.6,	640.6,
-122.9,	199.6,								
21	16.8,	504.3,	631.4,	-154.5,	230.3,	22	16.8,	566.6,	603.0,
-181.5,	254.0,								
23	16.8,	611.7,	556.3,	-203.0,	270.0,	24	16.8,	638.2,	492.7,
-218.2,	277.8,								
25	16.8,	645.3,	414.1,	-226.9,	277.2,	26	16.8,	632.8,	323.0,
-228.6,	268.1,								
27	16.8,	602.7,	241.4,	-240.8,	251.7,	28	16.8,	630.3,	336.0,
-330.9,	227.7,								
29	16.8,	640.6,	426.6,	-412.9,	197.4,	30	16.8,	631.4,	504.3,
-482.4,	161.1,								
31	16.8,	603.0,	566.6,	-537.3,	120.0,	32	16.8,	556.3,	611.7,
-575.9,	75.2,								
33	16.8,	492.7,	638.2,	-596.9,	28.1,	34	16.8,	414.1,	645.3,
-599.8,	-19.8,								
35	16.8,	323.0,	632.8,	-584.5,	-67.1,	36	16.8,	241.4,	602.7,
-553.0,	-120.1,								

SOURCE ID: STCK237

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-117.7,	158.6,	2	16.8,	426.6,	640.6,	
-154.9,	190.8,									
3	16.8,	504.3,	631.4,	-187.3,	217.2,	4	16.8,	566.6,	603.0,	
-214.1,	236.9,									
5	16.8,	611.7,	556.3,	-234.3,	249.5,	6	16.8,	638.2,	492.7,	
-247.5,	254.5,									
7	16.8,	645.3,	414.1,	-253.1,	251.7,	8	16.8,	632.8,	323.0,	
-251.0,	241.3,									
9	16.8,	602.7,	241.4,	-243.4,	222.8,	10	16.8,	630.3,	336.0,	
-326.7,	197.5,									
11	16.8,	640.6,	426.6,	-404.1,	165.4,	12	16.8,	631.4,	504.3,	
-469.3,	128.4,									
13	16.8,	603.0,	566.6,	-520.2,	87.4,	14	16.8,	556.3,	611.7,	
-555.3,	43.8,									
15	16.8,	492.7,	638.2,	-573.5,	-1.1,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-57.4,	66.3,	24	16.8,	638.2,	492.7,
-39.6,	102.4,								
25	16.8,	645.3,	414.1,	-20.5,	135.5,	26	16.8,	632.8,	323.0,
-0.8,	164.4,								
27	16.8,	602.7,	241.4,	1.7,	189.1,	28	16.8,	630.3,	336.0,
-81.2,	208.2,								
29	16.8,	640.6,	426.6,	-163.7,	221.5,	30	16.8,	631.4,	504.3,
-241.2,	228.2,								
31	16.8,	603.0,	566.6,	-311.4,	227.9,	32	16.8,	556.3,	611.7,
-372.1,	220.7,								
33	16.8,	492.7,	638.2,	-421.5,	206.8,	34	16.8,	414.1,	645.3,
-458.1,	186.6,								
35	16.8,	323.0,	632.8,	-480.8,	160.7,	36	16.8,	241.4,	602.7,
-490.5,	122.3,								

SOURCE ID: STCK117

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-538.8,	83.7,	2	16.8,	426.6,	640.6,	
-556.5,	43.9,									
3	16.8,	504.3,	631.4,	-557.3,	2.8,	4	16.8,	566.6,	603.0,	
-541.3,	-38.5,									
5	16.8,	611.7,	556.3,	-508.7,	-78.6,	6	16.8,	638.2,	492.7,	
-460.7,	-116.2,									
7	16.8,	645.3,	414.1,	-398.8,	-150.4,	8	16.8,	632.8,	323.0,	
-324.6,	-180.0,									
9	16.8,	602.7,	241.4,	-242.7,	-204.9,	10	16.8,	630.3,	336.0,	
-251.7,	-223.6,									
11	16.8,	640.6,	426.6,	-257.2,	-236.2,	12	16.8,	631.4,	504.3,	
-254.9,	-241.7,									
13	16.8,	603.0,	566.6,	-244.8,	-239.8,	14	16.8,	556.3,	611.7,	
-227.3,	-230.6,									
15	16.8,	492.7,	638.2,	-202.9,	-214.4,	16	16.8,	414.1,	645.3,	
-172.3,	-191.7,									
17	16.8,	323.0,	632.8,	-136.4,	-163.2,	18	16.8,	241.4,	602.7,	
-96.5,	-122.0,									
19	16.8,	336.0,	630.3,	-91.5,	-83.7,	20	16.8,	426.6,	640.6,	
-84.1,	-43.9,									
21	16.8,	504.3,	631.4,	-74.0,	-2.8,	22	16.8,	566.6,	603.0,	
-61.7,	38.5,									
23	16.8,	611.7,	556.3,	-47.6,	78.6,	24	16.8,	638.2,	492.7,	
-32.0,	116.2,									
25	16.8,	645.3,	414.1,	-15.4,	150.4,	26	16.8,	632.8,	323.0,	
1.7,	180.0,									
27	16.8,	602.7,	241.4,	1.3,	204.9,	28	16.8,	630.3,	336.0,	
-84.3,	223.6,									
29	16.8,	640.6,	426.6,	-169.4,	236.2,	30	16.8,	631.4,	504.3,	
-249.4,	241.7,									
31	16.8,	603.0,	566.6,	-321.8,	239.8,	32	16.8,	556.3,	611.7,	

-384.4,	230.6,									
33	16.8,	492.7,	638.2,	-435.3,	214.4,	34	16.8,	414.1,	645.3,	
-473.0,	191.7,									
35	16.8,	323.0,	632.8,	-496.4,	163.2,	36	16.8,	241.4,	602.7,	
-506.2,	122.0,									

SOURCE ID: STCK118										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-531.3,	85.2,	2	16.8,	426.6,	640.6,	
-549.5,	46.6,									
3	16.8,	504.3,	631.4,	-550.9,	6.7,	4	16.8,	566.6,	603.0,	
-535.6,	-33.5,									
5	16.8,	611.7,	556.3,	-504.0,	-72.7,	6	16.8,	638.2,	492.7,	
-457.1,	-109.6,									
7	16.8,	645.3,	414.1,	-396.3,	-143.2,	8	16.8,	632.8,	323.0,	
-323.5,	-172.5,									
9	16.8,	602.7,	241.4,	-242.9,	-197.3,	10	16.8,	630.3,	336.0,	
-253.2,	-216.2,									
11	16.8,	640.6,	426.6,	-260.0,	-229.2,	12	16.8,	631.4,	504.3,	
-258.8,	-235.2,									
13	16.8,	603.0,	566.6,	-249.8,	-234.1,	14	16.8,	556.3,	611.7,	
-233.2,	-225.9,									
15	16.8,	492.7,	638.2,	-209.5,	-210.8,	16	16.8,	414.1,	645.3,	
-179.4,	-189.3,									
17	16.8,	323.0,	632.8,	-143.9,	-162.0,	18	16.8,	241.4,	602.7,	
-104.0,	-122.2,									
19	16.8,	336.0,	630.3,	-99.0,	-85.2,	20	16.8,	426.6,	640.6,	
-91.1,	-46.6,									
21	16.8,	504.3,	631.4,	-80.5,	-6.7,	22	16.8,	566.6,	603.0,	
-67.4,	33.5,									
23	16.8,	611.7,	556.3,	-52.3,	72.7,	24	16.8,	638.2,	492.7,	
-35.6,	109.6,									
25	16.8,	645.3,	414.1,	-17.8,	143.2,	26	16.8,	632.8,	323.0,	
0.5,	172.5,									
27	16.8,	602.7,	241.4,	1.5,	197.3,	28	16.8,	630.3,	336.0,	
-82.8,	216.2,									
29	16.8,	640.6,	426.6,	-166.7,	229.2,	30	16.8,	631.4,	504.3,	
-245.5,	235.2,									
31	16.8,	603.0,	566.6,	-316.8,	234.1,	32	16.8,	556.3,	611.7,	
-378.5,	225.9,									
33	16.8,	492.7,	638.2,	-428.7,	210.8,	34	16.8,	414.1,	645.3,	
-465.9,	189.3,									
35	16.8,	323.0,	632.8,	-488.9,	162.0,	36	16.8,	241.4,	602.7,	
-498.7,	122.2,									

SOURCE ID: STCK119										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-535.1,	84.7,	2	16.8,	426.6,	640.6,
	-553.1,	45.5,							
3	16.8,	504.3,	631.4,	-554.2,	4.9,	4	16.8,	566.6,	603.0,
	-538.6,	-35.8,							
5	16.8,	611.7,	556.3,	-506.6,	-75.5,	6	16.8,	638.2,	492.7,
	-459.1,	-112.8,							
7	16.8,	645.3,	414.1,	-397.8,	-146.7,	8	16.8,	632.8,	323.0,
	-324.3,	-176.2,							
9	16.8,	602.7,	241.4,	-243.1,	-201.1,	10	16.8,	630.3,	336.0,
	-252.7,	-220.0,							
11	16.8,	640.6,	426.6,	-258.8,	-232.8,	12	16.8,	631.4,	504.3,
	-257.1,	-238.6,							
13	16.8,	603.0,	566.6,	-247.5,	-237.1,	14	16.8,	556.3,	611.7,
	-230.4,	-228.4,							
15	16.8,	492.7,	638.2,	-206.3,	-212.8,	16	16.8,	414.1,	645.3,
	-175.9,	-190.7,							
17	16.8,	323.0,	632.8,	-140.2,	-162.8,	18	16.8,	241.4,	602.7,
	-100.2,	-122.3,							
19	16.8,	336.0,	630.3,	-95.2,	-84.7,	20	16.8,	426.6,	640.6,
	-87.5,	-45.5,							
21	16.8,	504.3,	631.4,	-77.1,	-4.9,	22	16.8,	566.6,	603.0,
	-64.4,	35.8,							
23	16.8,	611.7,	556.3,	-49.8,	75.5,	24	16.8,	638.2,	492.7,
	-33.6,	112.8,							
25	16.8,	645.3,	414.1,	-16.4,	146.7,	26	16.8,	632.8,	323.0,
	1.3,	176.2,							
27	16.8,	602.7,	241.4,	1.7,	201.1,	28	16.8,	630.3,	336.0,
	-83.3,	220.0,							
29	16.8,	640.6,	426.6,	-167.8,	232.8,	30	16.8,	631.4,	504.3,
	-247.2,	238.6,							
31	16.8,	603.0,	566.6,	-319.1,	237.1,	32	16.8,	556.3,	611.7,
	-381.3,	228.4,							
33	16.8,	492.7,	638.2,	-431.9,	212.8,	34	16.8,	414.1,	645.3,
	-469.4,	190.7,							
35	16.8,	323.0,	632.8,	-492.6,	162.8,	36	16.8,	241.4,	602.7,
	-502.4,	122.3,							

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 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK120										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-527.3,	85.9,	2	16.8,	426.6,	640.6,	
-545.6,	48.0,									
3	16.8,	504.3,	631.4,	-547.3,	8.7,	4	16.8,	566.6,	603.0,	
-532.4,	-30.9,									
5	16.8,	611.7,	556.3,	-501.4,	-69.5,	6	16.8,	638.2,	492.7,	
-455.1,	-106.1,									
7	16.8,	645.3,	414.1,	-394.9,	-139.4,	8	16.8,	632.8,	323.0,	
-322.8,	-168.5,									
9	16.8,	602.7,	241.4,	-242.9,	-193.2,	10	16.8,	630.3,	336.0,	
-253.9,	-212.2,									
11	16.8,	640.6,	426.6,	-261.4,	-225.3,	12	16.8,	631.4,	504.3,	
-260.9,	-231.7,									
13	16.8,	603.0,	566.6,	-252.4,	-231.0,	14	16.8,	556.3,	611.7,	
-236.3,	-223.2,									
15	16.8,	492.7,	638.2,	-213.0,	-208.7,	16	16.8,	414.1,	645.3,	
-183.3,	-187.9,									
17	16.8,	323.0,	632.8,	-147.9,	-161.3,	18	16.8,	241.4,	602.7,	
-108.1,	-122.2,									
19	16.8,	336.0,	630.3,	-103.0,	-85.9,	20	16.8,	426.6,	640.6,	
-95.0,	-48.0,									
21	16.8,	504.3,	631.4,	-84.0,	-8.7,	22	16.8,	566.6,	603.0,	
-70.5,	30.9,									
23	16.8,	611.7,	556.3,	-54.9,	69.5,	24	16.8,	638.2,	492.7,	
-37.6,	106.1,									
25	16.8,	645.3,	414.1,	-19.2,	139.4,	26	16.8,	632.8,	323.0,	
-0.2,	168.5,									
27	16.8,	602.7,	241.4,	1.5,	193.2,	28	16.8,	630.3,	336.0,	
-82.1,	212.2,									
29	16.8,	640.6,	426.6,	-165.3,	225.3,	30	16.8,	631.4,	504.3,	
-243.4,	231.7,									
31	16.8,	603.0,	566.6,	-314.2,	231.0,	32	16.8,	556.3,	611.7,	
-375.4,	223.2,									
33	16.8,	492.7,	638.2,	-425.2,	208.7,	34	16.8,	414.1,	645.3,	
-462.0,	187.9,									
35	16.8,	323.0,	632.8,	-484.9,	161.3,	36	16.8,	241.4,	602.7,	
-494.6,	122.2,									

SOURCE ID: STCK121										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-546.8,	82.1,	2	16.8,	426.6,	640.6,	
-564.1,	40.9,									
3	16.8,	504.3,	631.4,	-564.4,	-1.5,	4	16.8,	566.6,	603.0,	
-547.4,	-43.9,									
5	16.8,	611.7,	556.3,	-513.9,	-84.9,	6	16.8,	638.2,	492.7,	
-464.7,	-123.4,									

7	16.8,	645.3,	414.1,	-401.4,	-158.2,	8	16.8,	632.8,	323.0,
-325.9,	-188.1,					10	16.8,	630.3,	336.0,
9	16.8,	602.7,	241.4,	-242.6,	-213.1,	12	16.8,	631.4,	504.3,
-250.2,	-231.7,					14	16.8,	556.3,	611.7,
11	16.8,	640.6,	426.6,	-254.3,	-243.9,	16	16.8,	414.1,	645.3,
-250.6,	-248.7,					18	16.8,	241.4,	602.7,
13	16.8,	603.0,	566.6,	-239.4,	-245.9,	20	16.8,	426.6,	640.6,
-220.9,	-235.7,					22	16.8,	566.6,	603.0,
15	16.8,	492.7,	638.2,	-195.7,	-218.4,	24	16.8,	638.2,	492.7,
-164.5,	-194.3,					26	16.8,	632.8,	323.0,
17	16.8,	323.0,	632.8,	-128.3,	-164.4,	28	16.8,	630.3,	336.0,
-88.3,	-121.9,					30	16.8,	631.4,	504.3,
19	16.8,	336.0,	630.3,	-83.5,	-82.1,	32	16.8,	556.3,	611.7,
-76.4,	-40.9,					34	16.8,	414.1,	645.3,
21	16.8,	504.3,	631.4,	-67.0,	1.5,	36	16.8,	241.4,	602.7,
-55.6,	43.9,								
23	16.8,	611.7,	556.3,	-42.4,	84.9,				
-28.0,	123.4,								
25	16.8,	645.3,	414.1,	-12.7,	158.2,				
2.9,	188.1,								
27	16.8,	602.7,	241.4,	1.2,	213.1,				
-85.9,	231.7,								
29	16.8,	640.6,	426.6,	-172.4,	243.9,				
-253.6,	248.7,								
31	16.8,	603.0,	566.6,	-327.2,	245.9,				
-390.8,	235.7,								
33	16.8,	492.7,	638.2,	-442.5,	218.4,				
-480.8,	194.3,								
35	16.8,	323.0,	632.8,	-504.5,	164.4,				
-514.4,	121.9,								

SOURCE ID: STCK122

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-550.7,	81.6,	2	16.8,	426.6,	640.6,	
-567.9,	39.8,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-567.9,	-3.3,	6	16.8,	638.2,	492.7,	
-550.6,	-46.3,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-516.5,	-87.9,	10	16.8,	630.3,	336.0,	
-466.8,	-126.8,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-402.9,	-161.8,	14	16.8,	556.3,	611.7,	
-326.8,	-191.9,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-242.7,	-217.0,					
-249.6,	-235.6,									
11	16.8,	640.6,	426.6,	-253.1,	-247.6,					
-248.8,	-252.2,									
13	16.8,	603.0,	566.6,	-237.0,	-249.1,					
-218.0,	-238.4,									
15	16.8,	492.7,	638.2,	-192.3,	-220.5,					


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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-319.5,	-246.2,	24	16.8,	638.2,	492.7,
-243.3,	-250.8,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-159.8,	-247.8,				
-71.4,	-237.2,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	1.8,	-218.7,				
-10.3,	-193.5,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-24.1,	-161.6,				
-37.2,	-124.9,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-49.1,	-84.4,				
-59.6,	-41.3,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-68.3,	3.0,				
-74.8,	47.3,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-79.1,	90.1,				
-82.6,	122.5,								

SOURCE ID: STCK125										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-562.5,	79.5,	2	16.8,	426.6,	640.6,	
-579.2,	35.6,									
3	16.8,	504.3,	631.4,	-578.2,	-9.3,	4	16.8,	566.6,	603.0,	
-559.7,	-54.0,									
5	16.8,	611.7,	556.3,	-524.2,	-97.0,	6	16.8,	638.2,	492.7,	
-472.8,	-137.1,									
7	16.8,	645.3,	414.1,	-407.0,	-173.1,	8	16.8,	632.8,	323.0,	
-328.8,	-203.7,									
9	16.8,	602.7,	241.4,	-242.7,	-229.0,	10	16.8,	630.3,	336.0,	
-247.6,	-247.4,									
11	16.8,	640.6,	426.6,	-249.0,	-258.9,	12	16.8,	631.4,	504.3,	
-242.8,	-262.6,									
13	16.8,	603.0,	566.6,	-229.3,	-258.2,	14	16.8,	556.3,	611.7,	
-208.8,	-246.1,									
15	16.8,	492.7,	638.2,	-182.0,	-226.4,	16	16.8,	414.1,	645.3,	
-149.6,	-199.9,									
17	16.8,	323.0,	632.8,	-112.7,	-167.3,	18	16.8,	241.4,	602.7,	
-72.3,	-122.0,									
19	16.8,	336.0,	630.3,	-67.8,	-79.5,	20	16.8,	426.6,	640.6,	
-61.4,	-35.6,									
21	16.8,	504.3,	631.4,	-53.1,	9.3,	22	16.8,	566.6,	603.0,	
-43.3,	54.0,									
23	16.8,	611.7,	556.3,	-32.1,	97.0,	24	16.8,	638.2,	492.7,	
-19.9,	137.1,									
25	16.8,	645.3,	414.1,	-7.1,	173.1,	26	16.8,	632.8,	323.0,	
5.8,	203.7,									
27	16.8,	602.7,	241.4,	1.3,	229.0,	28	16.8,	630.3,	336.0,	
-88.5,	247.4,									
29	16.8,	640.6,	426.6,	-177.7,	258.9,	30	16.8,	631.4,	504.3,	
-261.4,	262.6,									
31	16.8,	603.0,	566.6,	-337.3,	258.2,	32	16.8,	556.3,	611.7,	

-402.9,	246.1,									
33	16.8,	492.7,	638.2,	-456.2,	226.4,	34	16.8,	414.1,	645.3,	
-495.7,	199.9,									
35	16.8,	323.0,	632.8,	-520.1,	167.3,	36	16.8,	241.4,	602.7,	
-530.3,	122.0,									

SOURCE ID: STCK126										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-558.4,	80.2,	2	16.8,	426.6,	640.6,	
-575.3,	37.1,									
3	16.8,	504.3,	631.4,	-574.7,	-7.3,	4	16.8,	566.6,	603.0,	
-556.6,	-51.3,									
5	16.8,	611.7,	556.3,	-521.6,	-93.9,	6	16.8,	638.2,	492.7,	
-470.7,	-133.6,									
7	16.8,	645.3,	414.1,	-405.6,	-169.2,	8	16.8,	632.8,	323.0,	
-328.1,	-199.7,									
9	16.8,	602.7,	241.4,	-242.7,	-224.9,	10	16.8,	630.3,	336.0,	
-248.3,	-243.3,									
11	16.8,	640.6,	426.6,	-250.4,	-255.0,	12	16.8,	631.4,	504.3,	
-244.9,	-259.0,									
13	16.8,	603.0,	566.6,	-231.9,	-255.1,	14	16.8,	556.3,	611.7,	
-212.0,	-243.4,									
15	16.8,	492.7,	638.2,	-185.5,	-224.4,	16	16.8,	414.1,	645.3,	
-153.5,	-198.5,									
17	16.8,	323.0,	632.8,	-116.7,	-166.6,	18	16.8,	241.4,	602.7,	
-76.5,	-122.0,									
19	16.8,	336.0,	630.3,	-71.8,	-80.2,	20	16.8,	426.6,	640.6,	
-65.2,	-37.1,									
21	16.8,	504.3,	631.4,	-56.7,	7.3,	22	16.8,	566.6,	603.0,	
-46.4,	51.3,									
23	16.8,	611.7,	556.3,	-34.7,	93.9,	24	16.8,	638.2,	492.7,	
-22.0,	133.6,									
25	16.8,	645.3,	414.1,	-8.6,	169.2,	26	16.8,	632.8,	323.0,	
5.1,	199.7,									
27	16.8,	602.7,	241.4,	1.3,	224.9,	28	16.8,	630.3,	336.0,	
-87.8,	243.3,									
29	16.8,	640.6,	426.6,	-176.3,	255.0,	30	16.8,	631.4,	504.3,	
-259.4,	259.0,									
31	16.8,	603.0,	566.6,	-334.6,	255.1,	32	16.8,	556.3,	611.7,	
-399.7,	243.4,									
33	16.8,	492.7,	638.2,	-452.7,	224.4,	34	16.8,	414.1,	645.3,	
-491.8,	198.5,									
35	16.8,	323.0,	632.8,	-516.1,	166.6,	36	16.8,	241.4,	602.7,	
-526.2,	122.0,									

SOURCE ID: STCK127										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-125.7,	157.1,	2	16.8,	426.6,	640.6,
	-162.5,	187.8,							
3	16.8,	504.3,	631.4,	-194.3,	212.9,	4	16.8,	566.6,	603.0,
	-220.2,	231.5,							
5	16.8,	611.7,	556.3,	-239.5,	243.1,	6	16.8,	638.2,	492.7,
	-251.4,	247.3,							
7	16.8,	645.3,	414.1,	-255.7,	244.0,	8	16.8,	632.8,	323.0,
	-252.3,	233.2,							
9	16.8,	602.7,	241.4,	-243.2,	214.6,	10	16.8,	630.3,	336.0,
	-325.1,	189.4,							
11	16.8,	640.6,	426.6,	-401.2,	157.8,	12	16.8,	631.4,	504.3,
	-465.0,	121.4,							
13	16.8,	603.0,	566.6,	-514.8,	81.3,	14	16.8,	556.3,	611.7,
	-548.9,	38.7,							
15	16.8,	492.7,	638.2,	-566.4,	-5.1,	16	16.8,	414.1,	645.3,
	-566.6,	-48.7,							
17	16.8,	323.0,	632.8,	-549.6,	-90.8,	18	16.8,	241.4,	602.7,
	-515.9,	-122.5,							
19	16.8,	336.0,	630.3,	-504.6,	-157.1,	20	16.8,	426.6,	640.6,
	-478.1,	-187.8,							
21	16.8,	504.3,	631.4,	-437.1,	-212.9,	22	16.8,	566.6,	603.0,
	-382.8,	-231.5,							
23	16.8,	611.7,	556.3,	-316.8,	-243.1,	24	16.8,	638.2,	492.7,
	-241.3,	-247.3,							
25	16.8,	645.3,	414.1,	-158.4,	-244.0,	26	16.8,	632.8,	323.0,
	-70.7,	-233.2,							
27	16.8,	602.7,	241.4,	1.8,	-214.6,	28	16.8,	630.3,	336.0,
	-11.0,	-189.4,							
29	16.8,	640.6,	426.6,	-25.5,	-157.8,	30	16.8,	631.4,	504.3,
	-39.2,	-121.4,							
31	16.8,	603.0,	566.6,	-51.8,	-81.3,	32	16.8,	556.3,	611.7,
	-62.7,	-38.7,							
33	16.8,	492.7,	638.2,	-71.8,	5.1,	34	16.8,	414.1,	645.3,
	-78.7,	48.7,							
35	16.8,	323.0,	632.8,	-83.2,	90.8,	36	16.8,	241.4,	602.7,
	-86.8,	122.5,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-258.2,	236.8,	8	16.8,	632.8,	323.0,
-253.4,	225.8,								
9	16.8,	602.7,	241.4,	-243.1,	207.1,	10	16.8,	630.3,	336.0,
-323.6,	182.0,								
11	16.8,	640.6,	426.6,	-398.4,	150.8,	12	16.8,	631.4,	504.3,
-461.1,	114.9,								
13	16.8,	603.0,	566.6,	-509.8,	75.6,	14	16.8,	556.3,	611.7,
-543.0,	33.9,								
15	16.8,	492.7,	638.2,	-559.8,	-8.7,	16	16.8,	414.1,	645.3,
-559.5,	-51.1,								
17	16.8,	323.0,	632.8,	-542.2,	-91.9,	18	16.8,	241.4,	602.7,
-508.4,	-122.3,								
19	16.8,	336.0,	630.3,	-497.2,	-155.6,	20	16.8,	426.6,	640.6,
-471.0,	-185.1,								
21	16.8,	504.3,	631.4,	-430.6,	-209.0,	22	16.8,	566.6,	603.0,
-377.1,	-226.6,								
23	16.8,	611.7,	556.3,	-312.1,	-237.2,	24	16.8,	638.2,	492.7,
-237.7,	-240.7,								
25	16.8,	645.3,	414.1,	-156.0,	-236.8,	26	16.8,	632.8,	323.0,
-69.5,	-225.8,								
27	16.8,	602.7,	241.4,	1.7,	-207.1,	28	16.8,	630.3,	336.0,
-12.4,	-182.0,								
29	16.8,	640.6,	426.6,	-28.2,	-150.8,	30	16.8,	631.4,	504.3,
-43.1,	-114.9,								
31	16.8,	603.0,	566.6,	-56.7,	-75.6,	32	16.8,	556.3,	611.7,
-68.6,	-33.9,								
33	16.8,	492.7,	638.2,	-78.4,	8.7,	34	16.8,	414.1,	645.3,
-85.8,	51.1,								
35	16.8,	323.0,	632.8,	-90.6,	91.9,	36	16.8,	241.4,	602.7,
-94.3,	122.3,								

SOURCE ID: STCK130

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-141.4,	154.0,	2	16.8,	426.6,	640.6,	
-177.3,	182.1,									
3	16.8,	504.3,	631.4,	-207.9,	204.7,	4	16.8,	566.6,	603.0,	
-232.2,	221.0,									
5	16.8,	611.7,	556.3,	-249.5,	230.7,	6	16.8,	638.2,	492.7,	
-259.1,	233.3,									
7	16.8,	645.3,	414.1,	-260.9,	228.9,	8	16.8,	632.8,	323.0,	
-254.7,	217.5,									
9	16.8,	602.7,	241.4,	-242.9,	198.7,	10	16.8,	630.3,	336.0,	
-322.0,	173.8,									
11	16.8,	640.6,	426.6,	-395.4,	142.9,	12	16.8,	631.4,	504.3,	
-456.8,	107.7,									
13	16.8,	603.0,	566.6,	-504.3,	69.3,	14	16.8,	556.3,	611.7,	
-536.5,	28.7,									
15	16.8,	492.7,	638.2,	-552.4,	-12.8,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-301.7,	-225.0,	24	16.8,	638.2,	492.7,
-229.5,	-226.8,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-150.3,	-221.8,				
-66.6,	-210.0,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	1.8,	-191.0,				
-15.1,	-166.2,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-33.6,	-135.6,				
-51.0,	-100.9,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-67.0,	-63.2,				
-80.8,	-23.5,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-92.3,	16.9,				
-100.9,	56.8,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-106.5,	94.9,				
-110.4,	122.5,								

SOURCE ID: STCK133										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-153.0,	152.1,	2	16.8,	426.6,	640.6,	
-188.5,	178.2,									
3	16.8,	504.3,	631.4,	-218.2,	198.9,	4	16.8,	566.6,	603.0,	
-241.4,	213.6,									
5	16.8,	611.7,	556.3,	-257.2,	221.8,	6	16.8,	638.2,	492.7,	
-265.2,	223.2,									
7	16.8,	645.3,	414.1,	-265.1,	217.9,	8	16.8,	632.8,	323.0,	
-256.9,	205.9,									
9	16.8,	602.7,	241.4,	-243.1,	186.9,	10	16.8,	630.3,	336.0,	
-320.1,	162.1,									
11	16.8,	640.6,	426.6,	-391.5,	131.8,	12	16.8,	631.4,	504.3,	
-451.0,	97.4,									
13	16.8,	603.0,	566.6,	-496.9,	60.1,	14	16.8,	556.3,	611.7,	
-527.6,	21.0,									
15	16.8,	492.7,	638.2,	-542.3,	-18.8,	16	16.8,	414.1,	645.3,	
-540.5,	-58.0,									
17	16.8,	323.0,	632.8,	-522.3,	-95.5,	18	16.8,	241.4,	602.7,	
-488.2,	-122.3,									
19	16.8,	336.0,	630.3,	-477.3,	-152.1,	20	16.8,	426.6,	640.6,	
-452.1,	-178.2,									
21	16.8,	504.3,	631.4,	-413.1,	-198.9,	22	16.8,	566.6,	603.0,	
-361.6,	-213.6,									
23	16.8,	611.7,	556.3,	-299.1,	-221.8,	24	16.8,	638.2,	492.7,	
-227.6,	-223.2,									
25	16.8,	645.3,	414.1,	-149.1,	-217.9,	26	16.8,	632.8,	323.0,	
-66.0,	-205.9,									
27	16.8,	602.7,	241.4,	1.7,	-186.9,	28	16.8,	630.3,	336.0,	
-16.0,	-162.1,									
29	16.8,	640.6,	426.6,	-35.1,	-131.8,	30	16.8,	631.4,	504.3,	
-53.2,	-97.4,									
31	16.8,	603.0,	566.6,	-69.7,	-60.1,	32	16.8,	556.3,	611.7,	

-84.1,	-21.0,									
33	16.8,	492.7,	638.2,	-95.9,	18.8,	34	16.8,	414.1,	645.3,	
-104.8,	58.0,									
35	16.8,	323.0,	632.8,	-110.5,	95.5,	36	16.8,	241.4,	602.7,	
-114.5,	122.3,									

SOURCE ID: STCK134										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-157.0,	151.4,	2	16.8,	426.6,	640.6,	
-192.3,	176.8,									
3	16.8,	504.3,	631.4,	-221.8,	196.9,	4	16.8,	566.6,	603.0,	
-244.5,	210.9,									
5	16.8,	611.7,	556.3,	-259.8,	218.6,	6	16.8,	638.2,	492.7,	
-267.2,	219.6,									
7	16.8,	645.3,	414.1,	-266.5,	214.0,	8	16.8,	632.8,	323.0,	
-257.7,	201.9,									
9	16.8,	602.7,	241.4,	-243.1,	182.8,	10	16.8,	630.3,	336.0,	
-319.4,	158.1,									
11	16.8,	640.6,	426.6,	-390.1,	127.9,	12	16.8,	631.4,	504.3,	
-449.0,	93.9,									
13	16.8,	603.0,	566.6,	-494.2,	57.0,	14	16.8,	556.3,	611.7,	
-524.4,	18.4,									
15	16.8,	492.7,	638.2,	-538.7,	-20.8,	16	16.8,	414.1,	645.3,	
-536.6,	-59.4,									
17	16.8,	323.0,	632.8,	-518.2,	-96.2,	18	16.8,	241.4,	602.7,	
-484.1,	-122.3,									
19	16.8,	336.0,	630.3,	-473.2,	-151.4,	20	16.8,	426.6,	640.6,	
-448.2,	-176.8,									
21	16.8,	504.3,	631.4,	-409.6,	-196.9,	22	16.8,	566.6,	603.0,	
-358.5,	-210.9,									
23	16.8,	611.7,	556.3,	-296.5,	-218.6,	24	16.8,	638.2,	492.7,	
-225.5,	-219.6,									
25	16.8,	645.3,	414.1,	-147.7,	-214.0,	26	16.8,	632.8,	323.0,	
-65.3,	-201.9,									
27	16.8,	602.7,	241.4,	1.7,	-182.8,	28	16.8,	630.3,	336.0,	
-16.7,	-158.1,									
29	16.8,	640.6,	426.6,	-36.5,	-127.9,	30	16.8,	631.4,	504.3,	
-55.3,	-93.9,									
31	16.8,	603.0,	566.6,	-72.3,	-57.0,	32	16.8,	556.3,	611.7,	
-87.2,	-18.4,									
33	16.8,	492.7,	638.2,	-99.4,	20.8,	34	16.8,	414.1,	645.3,	
-108.6,	59.4,									
35	16.8,	323.0,	632.8,	-114.5,	96.2,	36	16.8,	241.4,	602.7,	
-118.6,	122.3,									

SOURCE ID: STCK136										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-160.8,	150.9,	2	16.8,	426.6,	640.6,
	-196.0,	175.7,							
3	16.8,	504.3,	631.4,	-225.2,	195.1,	4	16.8,	566.6,	603.0,
	-247.5,	208.6,							
5	16.8,	611.7,	556.3,	-262.4,	215.8,	6	16.8,	638.2,	492.7,
	-269.2,	216.5,							
7	16.8,	645.3,	414.1,	-267.9,	210.5,	8	16.8,	632.8,	323.0,
	-258.5,	198.2,							
9	16.8,	602.7,	241.4,	-243.2,	179.0,	10	16.8,	630.3,	336.0,
	-318.9,	154.4,							
11	16.8,	640.6,	426.6,	-389.0,	124.3,	12	16.8,	631.4,	504.3,
	-447.2,	90.5,							
13	16.8,	603.0,	566.6,	-491.9,	54.0,	14	16.8,	556.3,	611.7,
	-521.6,	15.8,							
15	16.8,	492.7,	638.2,	-535.5,	-22.9,	16	16.8,	414.1,	645.3,
	-533.1,	-60.8,							
17	16.8,	323.0,	632.8,	-514.5,	-97.0,	18	16.8,	241.4,	602.7,
	-480.3,	-122.5,							
19	16.8,	336.0,	630.3,	-469.5,	-150.9,	20	16.8,	426.6,	640.6,
	-444.6,	-175.7,							
21	16.8,	504.3,	631.4,	-406.2,	-195.1,	22	16.8,	566.6,	603.0,
	-355.5,	-208.6,							
23	16.8,	611.7,	556.3,	-293.9,	-215.8,	24	16.8,	638.2,	492.7,
	-223.5,	-216.5,							
25	16.8,	645.3,	414.1,	-146.2,	-210.5,	26	16.8,	632.8,	323.0,
	-64.5,	-198.2,							
27	16.8,	602.7,	241.4,	1.8,	-179.0,	28	16.8,	630.3,	336.0,
	-17.2,	-154.4,							
29	16.8,	640.6,	426.6,	-37.7,	-124.3,	30	16.8,	631.4,	504.3,
	-57.0,	-90.5,							
31	16.8,	603.0,	566.6,	-74.6,	-54.0,	32	16.8,	556.3,	611.7,
	-90.0,	-15.8,							
33	16.8,	492.7,	638.2,	-102.6,	22.9,	34	16.8,	414.1,	645.3,
	-112.1,	60.8,							
35	16.8,	323.0,	632.8,	-118.2,	97.0,	36	16.8,	241.4,	602.7,
	-122.3,	122.5,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK137										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-164.5,	149.9,	2	16.8,	426.6,	640.6,	
-199.4,	174.1,									
3	16.8,	504.3,	631.4,	-228.3,	193.0,	4	16.8,	566.6,	603.0,	
-250.2,	206.0,									
5	16.8,	611.7,	556.3,	-264.5,	212.7,	6	16.8,	638.2,	492.7,	
-270.8,	213.0,									
7	16.8,	645.3,	414.1,	-268.9,	206.9,	8	16.8,	632.8,	323.0,	
-258.8,	194.4,									
9	16.8,	602.7,	241.4,	-242.9,	175.2,	10	16.8,	630.3,	336.0,	
-317.9,	150.7,									
11	16.8,	640.6,	426.6,	-387.4,	120.9,	12	16.8,	631.4,	504.3,	
-445.1,	87.4,									
13	16.8,	603.0,	566.6,	-489.2,	51.3,	14	16.8,	556.3,	611.7,	
-518.6,	13.6,									
15	16.8,	492.7,	638.2,	-532.1,	-24.5,	16	16.8,	414.1,	645.3,	
-529.5,	-61.8,									
17	16.8,	323.0,	632.8,	-510.8,	-97.3,	18	16.8,	241.4,	602.7,	
-476.6,	-122.2,									
19	16.8,	336.0,	630.3,	-465.8,	-149.9,	20	16.8,	426.6,	640.6,	
-441.2,	-174.1,									
21	16.8,	504.3,	631.4,	-403.1,	-193.0,	22	16.8,	566.6,	603.0,	
-352.8,	-206.0,									
23	16.8,	611.7,	556.3,	-291.8,	-212.7,	24	16.8,	638.2,	492.7,	
-221.9,	-213.0,									
25	16.8,	645.3,	414.1,	-145.2,	-206.9,	26	16.8,	632.8,	323.0,	
-64.2,	-194.4,									
27	16.8,	602.7,	241.4,	1.5,	-175.2,	28	16.8,	630.3,	336.0,	
-18.1,	-150.7,									
29	16.8,	640.6,	426.6,	-39.2,	-120.9,	30	16.8,	631.4,	504.3,	
-59.2,	-87.4,									
31	16.8,	603.0,	566.6,	-77.3,	-51.3,	32	16.8,	556.3,	611.7,	
-93.1,	-13.6,									
33	16.8,	492.7,	638.2,	-106.1,	24.5,	34	16.8,	414.1,	645.3,	
-115.8,	61.8,									
35	16.8,	323.0,	632.8,	-122.0,	97.3,	36	16.8,	241.4,	602.7,	
-126.1,	122.2,									

SOURCE ID: STCK138										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-172.5,	148.3,	2	16.8,	426.6,	640.6,	
-207.0,	171.1,									
3	16.8,	504.3,	631.4,	-235.3,	188.7,	4	16.8,	566.6,	603.0,	
-256.4,	200.6,									
5	16.8,	611.7,	556.3,	-269.7,	206.3,	6	16.8,	638.2,	492.7,	
-274.8,	205.8,									

7	16.8,	645.3,	414.1,	-271.6,	199.1,	8	16.8,	632.8,	323.0,
-260.1,	186.3,								
9	16.8,	602.7,	241.4,	-242.7,	167.0,	10	16.8,	630.3,	336.0,
-316.3,	142.7,								
11	16.8,	640.6,	426.6,	-384.4,	113.2,	12	16.8,	631.4,	504.3,
-440.8,	80.4,								
13	16.8,	603.0,	566.6,	-483.9,	45.1,	14	16.8,	556.3,	611.7,
-512.2,	8.5,								
15	16.8,	492.7,	638.2,	-524.9,	-28.4,	16	16.8,	414.1,	645.3,
-521.7,	-64.5,								
17	16.8,	323.0,	632.8,	-502.7,	-98.6,	18	16.8,	241.4,	602.7,
-468.4,	-122.0,								
19	16.8,	336.0,	630.3,	-457.8,	-148.3,	20	16.8,	426.6,	640.6,
-433.5,	-171.1,								
21	16.8,	504.3,	631.4,	-396.1,	-188.7,	22	16.8,	566.6,	603.0,
-346.6,	-200.6,								
23	16.8,	611.7,	556.3,	-286.6,	-206.3,	24	16.8,	638.2,	492.7,
-217.9,	-205.8,								
25	16.8,	645.3,	414.1,	-142.6,	-199.1,	26	16.8,	632.8,	323.0,
-62.9,	-186.3,								
27	16.8,	602.7,	241.4,	1.3,	-167.0,	28	16.8,	630.3,	336.0,
-19.7,	-142.7,								
29	16.8,	640.6,	426.6,	-42.2,	-113.2,	30	16.8,	631.4,	504.3,
-63.4,	-80.4,								
31	16.8,	603.0,	566.6,	-82.7,	-45.1,	32	16.8,	556.3,	611.7,
-99.5,	-8.5,								
33	16.8,	492.7,	638.2,	-113.2,	28.4,	34	16.8,	414.1,	645.3,
-123.6,	64.5,								
35	16.8,	323.0,	632.8,	-130.1,	98.6,	36	16.8,	241.4,	602.7,
-134.3,	122.0,								

SOURCE ID: STCK139

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-176.4,	147.8,	2	16.8,	426.6,	640.6,	
-210.8,	169.9,									
3	16.8,	504.3,	631.4,	-238.8,	186.9,	4	16.8,	566.6,	603.0,	
-259.5,	198.2,									
5	16.8,	611.7,	556.3,	-272.3,	203.4,	6	16.8,	638.2,	492.7,	
-276.9,	202.5,									
7	16.8,	645.3,	414.1,	-273.1,	195.4,	8	16.8,	632.8,	323.0,	
-260.9,	182.4,									
9	16.8,	602.7,	241.4,	-242.9,	163.1,	10	16.8,	630.3,	336.0,	
-315.8,	138.7,									
11	16.8,	640.6,	426.6,	-383.2,	109.5,	12	16.8,	631.4,	504.3,	
-439.0,	76.9,									
13	16.8,	603.0,	566.6,	-481.4,	42.0,	14	16.8,	556.3,	611.7,	
-509.3,	5.8,									
15	16.8,	492.7,	638.2,	-521.6,	-30.6,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-278.9,	-197.4,	24	16.8,	638.2,	492.7,
-211.9,	-195.7,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-138.4,	-188.0,				
-60.7,	-174.7,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	1.5,	-155.2,				
-21.6,	-131.0,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-46.1,	-102.1,				
-69.2,	-70.1,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-90.2,	-36.0,				
-108.4,	-0.8,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-123.4,	34.5,				
-134.6,	68.7,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-141.7,	100.8,				
-146.1,	122.2,								

SOURCE ID: STCK142										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-188.2,	145.7,	2	16.8,	426.6,	640.6,	
-222.1,	165.8,									
3	16.8,	504.3,	631.4,	-249.2,	180.9,	4	16.8,	566.6,	603.0,	
-268.7,	190.5,									
5	16.8,	611.7,	556.3,	-280.0,	194.2,	6	16.8,	638.2,	492.7,	
-282.9,	192.1,									
7	16.8,	645.3,	414.1,	-277.2,	184.2,	8	16.8,	632.8,	323.0,	
-263.0,	170.6,									
9	16.8,	602.7,	241.4,	-242.9,	151.1,	10	16.8,	630.3,	336.0,	
-313.7,	126.9,									
11	16.8,	640.6,	426.6,	-379.1,	98.2,	12	16.8,	631.4,	504.3,	
-433.0,	66.5,									
13	16.8,	603.0,	566.6,	-473.8,	32.8,	14	16.8,	556.3,	611.7,	
-500.1,	-1.9,									
15	16.8,	492.7,	638.2,	-511.2,	-36.5,	16	16.8,	414.1,	645.3,	
-506.8,	-70.1,									
17	16.8,	323.0,	632.8,	-487.0,	-101.5,	18	16.8,	241.4,	602.7,	
-452.4,	-122.2,									
19	16.8,	336.0,	630.3,	-442.1,	-145.7,	20	16.8,	426.6,	640.6,	
-418.5,	-165.8,									
21	16.8,	504.3,	631.4,	-382.2,	-180.9,	22	16.8,	566.6,	603.0,	
-334.3,	-190.5,									
23	16.8,	611.7,	556.3,	-276.3,	-194.2,	24	16.8,	638.2,	492.7,	
-209.8,	-192.1,									
25	16.8,	645.3,	414.1,	-137.0,	-184.2,	26	16.8,	632.8,	323.0,	
-60.0,	-170.6,									
27	16.8,	602.7,	241.4,	1.5,	-151.1,	28	16.8,	630.3,	336.0,	
-22.3,	-126.9,									
29	16.8,	640.6,	426.6,	-47.5,	-98.2,	30	16.8,	631.4,	504.3,	
-71.2,	-66.5,									
31	16.8,	603.0,	566.6,	-92.8,	-32.8,	32	16.8,	556.3,	611.7,	

-111.6,	1.9,									
33	16.8,	492.7,	638.2,	-127.0,	36.5,	34	16.8,	414.1,	645.3,	
-138.5,	70.1,									
35	16.8,	323.0,	632.8,	-145.8,	101.5,	36	16.8,	241.4,	602.7,	
-150.2,	122.2,									

SOURCE ID: STCK143										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-191.9,	145.2,	2	16.8,	426.6,	640.6,	
-225.7,	164.7,									
3	16.8,	504.3,	631.4,	-252.5,	179.1,	4	16.8,	566.6,	603.0,	
-271.7,	188.2,									
5	16.8,	611.7,	556.3,	-282.6,	191.5,	6	16.8,	638.2,	492.7,	
-284.9,	189.0,									
7	16.8,	645.3,	414.1,	-278.6,	180.7,	8	16.8,	632.8,	323.0,	
-263.8,	167.0,									
9	16.8,	602.7,	241.4,	-243.1,	147.3,	10	16.8,	630.3,	336.0,	
-313.2,	123.2,									
11	16.8,	640.6,	426.6,	-378.0,	94.6,	12	16.8,	631.4,	504.3,	
-431.3,	63.2,									
13	16.8,	603.0,	566.6,	-471.4,	29.8,	14	16.8,	556.3,	611.7,	
-497.3,	-4.4,									
15	16.8,	492.7,	638.2,	-508.0,	-38.6,	16	16.8,	414.1,	645.3,	
-503.3,	-71.5,									
17	16.8,	323.0,	632.8,	-483.4,	-102.3,	18	16.8,	241.4,	602.7,	
-448.7,	-122.3,									
19	16.8,	336.0,	630.3,	-438.3,	-145.2,	20	16.8,	426.6,	640.6,	
-414.9,	-164.7,									
21	16.8,	504.3,	631.4,	-378.9,	-179.1,	22	16.8,	566.6,	603.0,	
-331.3,	-188.2,									
23	16.8,	611.7,	556.3,	-273.7,	-191.5,	24	16.8,	638.2,	492.7,	
-207.8,	-189.0,									
25	16.8,	645.3,	414.1,	-135.5,	-180.7,	26	16.8,	632.8,	323.0,	
-59.2,	-167.0,									
27	16.8,	602.7,	241.4,	1.7,	-147.3,	28	16.8,	630.3,	336.0,	
-22.8,	-123.2,									
29	16.8,	640.6,	426.6,	-48.6,	-94.6,	30	16.8,	631.4,	504.3,	
-73.0,	-63.2,									
31	16.8,	603.0,	566.6,	-95.1,	-29.8,	32	16.8,	556.3,	611.7,	
-114.4,	4.4,									
33	16.8,	492.7,	638.2,	-130.1,	38.6,	34	16.8,	414.1,	645.3,	
-142.0,	71.5,									
35	16.8,	323.0,	632.8,	-149.5,	102.3,	36	16.8,	241.4,	602.7,	
-154.0,	122.3,									

SOURCE ID: STCK144										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-195.6,	144.2,	2	16.8,	426.6,	640.6,
	-229.1,	163.1,							
3	16.8,	504.3,	631.4,	-255.6,	177.0,	4	16.8,	566.6,	603.0,
	-274.3,	185.5,							
5	16.8,	611.7,	556.3,	-284.8,	188.4,	6	16.8,	638.2,	492.7,
	-286.5,	185.5,							
7	16.8,	645.3,	414.1,	-279.6,	177.0,	8	16.8,	632.8,	323.0,
	-264.1,	163.2,							
9	16.8,	602.7,	241.4,	-242.7,	143.6,	10	16.8,	630.3,	336.0,
	-312.2,	119.5,							
11	16.8,	640.6,	426.6,	-376.4,	91.2,	12	16.8,	631.4,	504.3,
	-429.1,	60.1,							
13	16.8,	603.0,	566.6,	-468.8,	27.2,	14	16.8,	556.3,	611.7,
	-494.2,	-6.6,							
15	16.8,	492.7,	638.2,	-504.6,	-40.2,	16	16.8,	414.1,	645.3,
	-499.7,	-72.5,							
17	16.8,	323.0,	632.8,	-479.6,	-102.6,	18	16.8,	241.4,	602.7,
	-444.9,	-122.0,							
19	16.8,	336.0,	630.3,	-434.7,	-144.2,	20	16.8,	426.6,	640.6,
	-411.5,	-163.1,							
21	16.8,	504.3,	631.4,	-375.8,	-177.0,	22	16.8,	566.6,	603.0,
	-328.7,	-185.5,							
23	16.8,	611.7,	556.3,	-271.6,	-188.4,	24	16.8,	638.2,	492.7,
	-206.2,	-185.5,							
25	16.8,	645.3,	414.1,	-134.6,	-177.0,	26	16.8,	632.8,	323.0,
	-58.8,	-163.2,							
27	16.8,	602.7,	241.4,	1.3,	-143.6,	28	16.8,	630.3,	336.0,
	-23.8,	-119.5,							
29	16.8,	640.6,	426.6,	-50.2,	-91.2,	30	16.8,	631.4,	504.3,
	-75.2,	-60.1,							
31	16.8,	603.0,	566.6,	-97.8,	-27.2,	32	16.8,	556.3,	611.7,
	-117.5,	6.6,							
33	16.8,	492.7,	638.2,	-133.6,	40.2,	34	16.8,	414.1,	645.3,
	-145.6,	72.5,							
35	16.8,	323.0,	632.8,	-153.2,	102.6,	36	16.8,	241.4,	602.7,
	-157.8,	122.0,							

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 Bell Mountain\16408 Bell Mou *** 09/08/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK145										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-203.0,	142.9,	2	16.8,	426.6,	640.6,	
-236.2,	160.5,									
3	16.8,	504.3,	631.4,	-262.1,	173.2,	4	16.8,	566.6,	603.0,	
-280.1,	180.6,									
5	16.8,	611.7,	556.3,	-289.6,	182.6,	6	16.8,	638.2,	492.7,	
-290.3,	179.0,									
7	16.8,	645.3,	414.1,	-282.2,	170.0,	8	16.8,	632.8,	323.0,	
-265.4,	155.7,									
9	16.8,	602.7,	241.4,	-242.7,	136.0,	10	16.8,	630.3,	336.0,	
-310.9,	112.1,									
11	16.8,	640.6,	426.6,	-373.8,	84.1,	12	16.8,	631.4,	504.3,	
-425.3,	53.5,									
13	16.8,	603.0,	566.6,	-463.9,	21.4,	14	16.8,	556.3,	611.7,	
-488.4,	-11.5,									
15	16.8,	492.7,	638.2,	-498.1,	-43.9,	16	16.8,	414.1,	645.3,	
-492.6,	-75.1,									
17	16.8,	323.0,	632.8,	-472.1,	-104.0,	18	16.8,	241.4,	602.7,	
-437.4,	-122.0,									
19	16.8,	336.0,	630.3,	-427.2,	-142.9,	20	16.8,	426.6,	640.6,	
-404.4,	-160.5,									
21	16.8,	504.3,	631.4,	-369.2,	-173.2,	22	16.8,	566.6,	603.0,	
-322.9,	-180.6,									
23	16.8,	611.7,	556.3,	-266.7,	-182.6,	24	16.8,	638.2,	492.7,	
-202.4,	-179.0,									
25	16.8,	645.3,	414.1,	-132.0,	-170.0,	26	16.8,	632.8,	323.0,	
-57.5,	-155.7,									
27	16.8,	602.7,	241.4,	1.3,	-136.0,	28	16.8,	630.3,	336.0,	
-25.1,	-112.1,									
29	16.8,	640.6,	426.6,	-52.8,	-84.1,	30	16.8,	631.4,	504.3,	
-78.9,	-53.5,									
31	16.8,	603.0,	566.6,	-102.6,	-21.4,	32	16.8,	556.3,	611.7,	
-123.2,	11.5,									
33	16.8,	492.7,	638.2,	-140.1,	43.9,	34	16.8,	414.1,	645.3,	
-152.7,	75.1,									
35	16.8,	323.0,	632.8,	-160.7,	104.0,	36	16.8,	241.4,	602.7,	
-165.3,	122.0,									

SOURCE ID: STCK146										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-86.4,	163.8,	2	16.8,	426.6,	640.6,	
-125.0,	201.3,									
3	16.8,	504.3,	631.4,	-159.7,	232.7,	4	16.8,	566.6,	603.0,	
-189.6,	257.0,									
5	16.8,	611.7,	556.3,	-213.7,	273.6,	6	16.8,	638.2,	492.7,	
-231.3,	281.7,									

7	16.8,	645.3,	414.1,	-242.0,	281.4,	8	16.8,	632.8,	323.0,
-245.2,	272.5,								
9	16.8,	602.7,	241.4,	-243.1,	254.5,	10	16.8,	630.3,	336.0,
-331.8,	228.7,								
11	16.8,	640.6,	426.6,	-414.6,	195.3,	12	16.8,	631.4,	504.3,
-484.9,	156.0,								
13	16.8,	603.0,	566.6,	-540.3,	111.9,	14	16.8,	556.3,	611.7,
-579.4,	64.4,								
15	16.8,	492.7,	638.2,	-600.8,	15.0,	16	16.8,	414.1,	645.3,
-604.0,	-34.9,								
17	16.8,	323.0,	632.8,	-588.9,	-83.7,	18	16.8,	241.4,	602.7,
-555.8,	-122.3,								
19	16.8,	336.0,	630.3,	-543.9,	-163.8,	20	16.8,	426.6,	640.6,
-515.6,	-201.3,								
21	16.8,	504.3,	631.4,	-471.7,	-232.7,	22	16.8,	566.6,	603.0,
-413.4,	-257.0,								
23	16.8,	611.7,	556.3,	-342.6,	-273.6,	24	16.8,	638.2,	492.7,
-261.4,	-281.7,								
25	16.8,	645.3,	414.1,	-172.2,	-281.4,	26	16.8,	632.8,	323.0,
-77.8,	-272.5,								
27	16.8,	602.7,	241.4,	1.7,	-254.5,	28	16.8,	630.3,	336.0,
-4.2,	-228.7,								
29	16.8,	640.6,	426.6,	-12.0,	-195.3,	30	16.8,	631.4,	504.3,
-19.4,	-156.0,								
31	16.8,	603.0,	566.6,	-26.2,	-111.9,	32	16.8,	556.3,	611.7,
-32.3,	-64.4,								
33	16.8,	492.7,	638.2,	-37.3,	-15.0,	34	16.8,	414.1,	645.3,
-41.3,	34.9,								
35	16.8,	323.0,	632.8,	-43.9,	83.7,	36	16.8,	241.4,	602.7,
-46.9,	122.3,								

SOURCE ID: STCK147

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-206.9,	142.4,	2	16.8,	426.6,	640.6,	
-239.9,	159.3,									
3	16.8,	504.3,	631.4,	-265.6,	171.4,	4	16.8,	566.6,	603.0,	
-283.2,	178.2,									
5	16.8,	611.7,	556.3,	-292.3,	179.7,	6	16.8,	638.2,	492.7,	
-292.4,	175.7,									
7	16.8,	645.3,	414.1,	-283.7,	166.3,	8	16.8,	632.8,	323.0,	
-266.3,	151.9,									
9	16.8,	602.7,	241.4,	-242.9,	132.1,	10	16.8,	630.3,	336.0,	
-310.4,	108.2,									
11	16.8,	640.6,	426.6,	-372.6,	80.4,	12	16.8,	631.4,	504.3,	
-423.5,	50.1,									
13	16.8,	603.0,	566.6,	-461.5,	18.2,	14	16.8,	556.3,	611.7,	
-485.5,	-14.1,									
15	16.8,	492.7,	638.2,	-494.8,	-46.0,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-259.0,	-173.6,	24	16.8,	638.2,	492.7,
-196.4,	-168.8,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-127.8,	-158.9,				
-55.3,	-144.1,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	1.5,	-124.2,				
-27.0,	-100.5,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-56.7,	-73.0,				
-84.7,	-43.2,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-110.1,	-12.2,				
-132.2,	19.2,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-150.2,	50.0,				
-163.7,	79.3,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-172.3,	106.2,				
-177.1,	122.2,								

SOURCE ID: STCK150										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-218.7,	140.3,	2	16.8,	426.6,	640.6,	
-251.2,	155.2,									
3	16.8,	504.3,	631.4,	-276.0,	165.4,	4	16.8,	566.6,	603.0,	
-292.4,	170.5,									
5	16.8,	611.7,	556.3,	-300.0,	170.5,	6	16.8,	638.2,	492.7,	
-298.4,	165.3,									
7	16.8,	645.3,	414.1,	-287.8,	155.1,	8	16.8,	632.8,	323.0,	
-268.4,	140.1,									
9	16.8,	602.7,	241.4,	-242.9,	120.1,	10	16.8,	630.3,	336.0,	
-308.3,	96.4,									
11	16.8,	640.6,	426.6,	-368.5,	69.1,	12	16.8,	631.4,	504.3,	
-417.5,	39.7,									
13	16.8,	603.0,	566.6,	-453.8,	9.1,	14	16.8,	556.3,	611.7,	
-476.3,	-21.8,									
15	16.8,	492.7,	638.2,	-484.4,	-52.0,	16	16.8,	414.1,	645.3,	
-477.7,	-80.7,									
17	16.8,	323.0,	632.8,	-456.5,	-106.9,	18	16.8,	241.4,	602.7,	
-421.4,	-122.2,									
19	16.8,	336.0,	630.3,	-411.6,	-140.3,	20	16.8,	426.6,	640.6,	
-389.4,	-155.2,									
21	16.8,	504.3,	631.4,	-355.4,	-165.4,	22	16.8,	566.6,	603.0,	
-310.6,	-170.5,									
23	16.8,	611.7,	556.3,	-256.3,	-170.5,	24	16.8,	638.2,	492.7,	
-194.3,	-165.3,									
25	16.8,	645.3,	414.1,	-126.4,	-155.1,	26	16.8,	632.8,	323.0,	
-54.6,	-140.1,									
27	16.8,	602.7,	241.4,	1.5,	-120.1,	28	16.8,	630.3,	336.0,	
-27.7,	-96.4,									
29	16.8,	640.6,	426.6,	-58.1,	-69.1,	30	16.8,	631.4,	504.3,	
-86.8,	-39.7,									
31	16.8,	603.0,	566.6,	-112.8,	-9.1,	32	16.8,	556.3,	611.7,	

-135.3,	21.8,									
33	16.8,	492.7,	638.2,	-153.8,	52.0,	34	16.8,	414.1,	645.3,	
-167.6,	80.7,									
35	16.8,	323.0,	632.8,	-176.3,	106.9,	36	16.8,	241.4,	602.7,	
-181.2,	122.2,									

SOURCE ID: STCK151										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-222.5,	139.8,	2	16.8,	426.6,	640.6,	
-254.8,	154.1,									
3	16.8,	504.3,	631.4,	-279.3,	163.6,	4	16.8,	566.6,	603.0,	
-295.4,	168.2,									
5	16.8,	611.7,	556.3,	-302.5,	167.7,	6	16.8,	638.2,	492.7,	
-300.4,	162.1,									
7	16.8,	645.3,	414.1,	-289.2,	151.6,	8	16.8,	632.8,	323.0,	
-269.2,	136.4,									
9	16.8,	602.7,	241.4,	-243.1,	116.3,	10	16.8,	630.3,	336.0,	
-307.9,	92.7,									
11	16.8,	640.6,	426.6,	-367.4,	65.5,	12	16.8,	631.4,	504.3,	
-415.8,	36.3,									
13	16.8,	603.0,	566.6,	-451.5,	6.1,	14	16.8,	556.3,	611.7,	
-473.6,	-24.4,									
15	16.8,	492.7,	638.2,	-481.2,	-54.1,	16	16.8,	414.1,	645.3,	
-474.2,	-82.1,									
17	16.8,	323.0,	632.8,	-452.8,	-107.7,	18	16.8,	241.4,	602.7,	
-417.7,	-122.3,									
19	16.8,	336.0,	630.3,	-407.8,	-139.8,	20	16.8,	426.6,	640.6,	
-385.8,	-154.1,									
21	16.8,	504.3,	631.4,	-352.0,	-163.6,	22	16.8,	566.6,	603.0,	
-307.6,	-168.2,									
23	16.8,	611.7,	556.3,	-253.8,	-167.7,	24	16.8,	638.2,	492.7,	
-192.3,	-162.1,									
25	16.8,	645.3,	414.1,	-124.9,	-151.6,	26	16.8,	632.8,	323.0,	
-53.8,	-136.4,									
27	16.8,	602.7,	241.4,	1.7,	-116.3,	28	16.8,	630.3,	336.0,	
-28.2,	-92.7,									
29	16.8,	640.6,	426.6,	-59.2,	-65.5,	30	16.8,	631.4,	504.3,	
-88.5,	-36.3,									
31	16.8,	603.0,	566.6,	-115.0,	-6.1,	32	16.8,	556.3,	611.7,	
-138.1,	24.4,									
33	16.8,	492.7,	638.2,	-157.0,	54.1,	34	16.8,	414.1,	645.3,	
-171.1,	82.1,									
35	16.8,	323.0,	632.8,	-180.0,	107.7,	36	16.8,	241.4,	602.7,	
-185.0,	122.3,									

SOURCE ID: STCK152										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-226.1,	138.8,	2	16.8,	426.6,	640.6,
	-258.2,	152.5,							
3	16.8,	504.3,	631.4,	-282.4,	161.5,	4	16.8,	566.6,	603.0,
	-298.1,	165.6,							
5	16.8,	611.7,	556.3,	-304.7,	164.6,	6	16.8,	638.2,	492.7,
	-302.0,	158.7,							
7	16.8,	645.3,	414.1,	-290.2,	147.9,	8	16.8,	632.8,	323.0,
	-269.5,	132.6,							
9	16.8,	602.7,	241.4,	-242.7,	112.5,	10	16.8,	630.3,	336.0,
	-306.9,	89.0,							
11	16.8,	640.6,	426.6,	-365.8,	62.1,	12	16.8,	631.4,	504.3,
	-413.6,	33.2,							
13	16.8,	603.0,	566.6,	-448.8,	3.4,	14	16.8,	556.3,	611.7,
	-470.4,	-26.5,							
15	16.8,	492.7,	638.2,	-477.8,	-55.7,	16	16.8,	414.1,	645.3,
	-470.5,	-83.1,							
17	16.8,	323.0,	632.8,	-449.0,	-108.0,	18	16.8,	241.4,	602.7,
	-413.9,	-122.0,							
19	16.8,	336.0,	630.3,	-404.2,	-138.8,	20	16.8,	426.6,	640.6,
	-382.3,	-152.5,							
21	16.8,	504.3,	631.4,	-348.9,	-161.5,	22	16.8,	566.6,	603.0,
	-304.9,	-165.6,							
23	16.8,	611.7,	556.3,	-251.6,	-164.6,	24	16.8,	638.2,	492.7,
	-190.7,	-158.7,							
25	16.8,	645.3,	414.1,	-124.0,	-147.9,	26	16.8,	632.8,	323.0,
	-53.5,	-132.6,							
27	16.8,	602.7,	241.4,	1.3,	-112.5,	28	16.8,	630.3,	336.0,
	-29.2,	-89.0,							
29	16.8,	640.6,	426.6,	-60.8,	-62.1,	30	16.8,	631.4,	504.3,
	-90.7,	-33.2,							
31	16.8,	603.0,	566.6,	-117.7,	-3.4,	32	16.8,	556.3,	611.7,
	-141.2,	26.5,							
33	16.8,	492.7,	638.2,	-160.4,	55.7,	34	16.8,	414.1,	645.3,
	-174.8,	83.1,							
35	16.8,	323.0,	632.8,	-183.8,	108.0,	36	16.8,	241.4,	602.7,
	-188.8,	122.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK153										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-234.6,	137.5,	2	16.8,	426.6,	640.6,	
-266.3,	149.7,									
3	16.8,	504.3,	631.4,	-289.9,	157.4,	4	16.8,	566.6,	603.0,	
-304.7,	160.2,									
5	16.8,	611.7,	556.3,	-310.3,	158.2,	6	16.8,	638.2,	492.7,	
-306.4,	151.4,									
7	16.8,	645.3,	414.1,	-293.3,	139.9,	8	16.8,	632.8,	323.0,	
-271.2,	124.3,									
9	16.8,	602.7,	241.4,	-242.9,	104.0,	10	16.8,	630.3,	336.0,	
-305.6,	80.6,									
11	16.8,	640.6,	426.6,	-363.0,	54.0,	12	16.8,	631.4,	504.3,	
-409.5,	25.8,									
13	16.8,	603.0,	566.6,	-443.5,	-3.2,	14	16.8,	556.3,	611.7,	
-464.0,	-32.1,									
15	16.8,	492.7,	638.2,	-470.4,	-60.1,	16	16.8,	414.1,	645.3,	
-462.6,	-86.2,									
17	16.8,	323.0,	632.8,	-440.7,	-109.7,	18	16.8,	241.4,	602.7,	
-405.4,	-122.2,									
19	16.8,	336.0,	630.3,	-395.7,	-137.5,	20	16.8,	426.6,	640.6,	
-374.3,	-149.7,									
21	16.8,	504.3,	631.4,	-341.4,	-157.4,	22	16.8,	566.6,	603.0,	
-298.3,	-160.2,									
23	16.8,	611.7,	556.3,	-246.0,	-158.2,	24	16.8,	638.2,	492.7,	
-186.3,	-151.4,									
25	16.8,	645.3,	414.1,	-120.9,	-139.9,	26	16.8,	632.8,	323.0,	
-51.8,	-124.3,									
27	16.8,	602.7,	241.4,	1.5,	-104.0,	28	16.8,	630.3,	336.0,	
-30.5,	-80.6,									
29	16.8,	640.6,	426.6,	-63.6,	-54.0,	30	16.8,	631.4,	504.3,	
-94.8,	-25.8,									
31	16.8,	603.0,	566.6,	-123.1,	3.2,	32	16.8,	556.3,	611.7,	
-147.7,	32.1,									
33	16.8,	492.7,	638.2,	-167.7,	60.1,	34	16.8,	414.1,	645.3,	
-182.7,	86.2,									
35	16.8,	323.0,	632.8,	-192.1,	109.7,	36	16.8,	241.4,	602.7,	
-197.3,	122.2,									

SOURCE ID: STCK154										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-238.5,	137.0,	2	16.8,	426.6,	640.6,	
-270.0,	148.5,									
3	16.8,	504.3,	631.4,	-293.4,	155.5,	4	16.8,	566.6,	603.0,	
-307.9,	157.8,									
5	16.8,	611.7,	556.3,	-312.9,	155.3,	6	16.8,	638.2,	492.7,	
-308.5,	148.0,									

7	16.8,	645.3,	414.1,	-294.8,	136.3,	8	16.8,	632.8,	323.0,
-272.0,	120.4,								
9	16.8,	602.7,	241.4,	-243.1,	100.1,	10	16.8,	630.3,	336.0,
-305.0,	76.7,								
11	16.8,	640.6,	426.6,	-361.8,	50.2,	12	16.8,	631.4,	504.3,
-407.7,	22.3,								
13	16.8,	603.0,	566.6,	-441.1,	-6.3,	14	16.8,	556.3,	611.7,
-461.1,	-34.8,								
15	16.8,	492.7,	638.2,	-467.1,	-62.2,	16	16.8,	414.1,	645.3,
-458.9,	-87.7,								
17	16.8,	323.0,	632.8,	-436.8,	-110.5,	18	16.8,	241.4,	602.7,
-401.4,	-122.3,								
19	16.8,	336.0,	630.3,	-391.8,	-137.0,	20	16.8,	426.6,	640.6,
-370.5,	-148.5,								
21	16.8,	504.3,	631.4,	-338.0,	-155.5,	22	16.8,	566.6,	603.0,
-295.1,	-157.8,								
23	16.8,	611.7,	556.3,	-243.4,	-155.3,	24	16.8,	638.2,	492.7,
-184.2,	-148.0,								
25	16.8,	645.3,	414.1,	-119.4,	-136.3,	26	16.8,	632.8,	323.0,
-51.0,	-120.4,								
27	16.8,	602.7,	241.4,	1.7,	-100.1,	28	16.8,	630.3,	336.0,
-31.0,	-76.7,								
29	16.8,	640.6,	426.6,	-64.8,	-50.2,	30	16.8,	631.4,	504.3,
-96.6,	-22.3,								
31	16.8,	603.0,	566.6,	-125.5,	6.3,	32	16.8,	556.3,	611.7,
-150.6,	34.8,								
33	16.8,	492.7,	638.2,	-171.1,	62.2,	34	16.8,	414.1,	645.3,
-186.3,	87.7,								
35	16.8,	323.0,	632.8,	-196.0,	110.5,	36	16.8,	241.4,	602.7,
-201.2,	122.3,								

SOURCE ID: STCK155

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-242.2,	136.5,	2	16.8,	426.6,	640.6,	
-273.6,	147.4,									
3	16.8,	504.3,	631.4,	-296.8,	153.8,	4	16.8,	566.6,	603.0,	
-310.9,	155.5,									
5	16.8,	611.7,	556.3,	-315.5,	152.5,	6	16.8,	638.2,	492.7,	
-310.6,	144.8,									
7	16.8,	645.3,	414.1,	-296.2,	132.8,	8	16.8,	632.8,	323.0,	
-272.8,	116.7,									
9	16.8,	602.7,	241.4,	-243.2,	96.3,	10	16.8,	630.3,	336.0,	
-304.5,	72.9,									
11	16.8,	640.6,	426.6,	-360.7,	46.6,	12	16.8,	631.4,	504.3,	
-405.9,	18.9,									
13	16.8,	603.0,	566.6,	-438.8,	-9.4,	14	16.8,	556.3,	611.7,	
-458.3,	-37.3,									
15	16.8,	492.7,	638.2,	-463.9,	-64.2,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-340.1,	-270.3,	24	16.8,	638.2,	492.7,
-259.4,	-278.1,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-170.9,	-277.5,				
-77.2,	-268.4,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	1.5,	-250.4,				
-5.1,	-224.7,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-13.6,	-191.5,				
-21.6,	-152.5,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-29.0,	-108.9,				
-35.5,	-61.9,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-41.0,	-13.1,				
-45.2,	36.1,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-48.0,	84.3,				
-51.0,	122.2,								

SOURCE ID: STCK158										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-250.3,	134.9,	2	16.8,	426.6,	640.6,	
-281.3,	144.4,									
3	16.8,	504.3,	631.4,	-303.8,	149.5,	4	16.8,	566.6,	603.0,	
-317.0,	150.1,									
5	16.8,	611.7,	556.3,	-320.7,	146.1,	6	16.8,	638.2,	492.7,	
-314.5,	137.7,									
7	16.8,	645.3,	414.1,	-298.9,	125.0,	8	16.8,	632.8,	323.0,	
-274.1,	108.6,									
9	16.8,	602.7,	241.4,	-243.1,	88.1,	10	16.8,	630.3,	336.0,	
-302.9,	64.9,									
11	16.8,	640.6,	426.6,	-357.7,	39.0,	12	16.8,	631.4,	504.3,	
-401.7,	11.9,									
13	16.8,	603.0,	566.6,	-433.4,	-15.5,	14	16.8,	556.3,	611.7,	
-451.9,	-42.5,									
15	16.8,	492.7,	638.2,	-456.8,	-68.2,	16	16.8,	414.1,	645.3,	
-447.7,	-91.8,									
17	16.8,	323.0,	632.8,	-425.0,	-112.6,	18	16.8,	241.4,	602.7,	
-389.4,	-122.3,									
19	16.8,	336.0,	630.3,	-380.0,	-134.9,	20	16.8,	426.6,	640.6,	
-359.3,	-144.4,									
21	16.8,	504.3,	631.4,	-327.6,	-149.5,	22	16.8,	566.6,	603.0,	
-286.0,	-150.1,									
23	16.8,	611.7,	556.3,	-235.7,	-146.1,	24	16.8,	638.2,	492.7,	
-178.2,	-137.7,									
25	16.8,	645.3,	414.1,	-115.3,	-125.0,	26	16.8,	632.8,	323.0,	
-48.9,	-108.6,									
27	16.8,	602.7,	241.4,	1.7,	-88.1,	28	16.8,	630.3,	336.0,	
-33.1,	-64.9,									
29	16.8,	640.6,	426.6,	-68.9,	-39.0,	30	16.8,	631.4,	504.3,	
-102.6,	-11.9,									
31	16.8,	603.0,	566.6,	-133.2,	15.5,	32	16.8,	556.3,	611.7,	

-159.7,	42.5,									
33	16.8,	492.7,	638.2,	-181.4,	68.2,	34	16.8,	414.1,	645.3,	
-197.6,	91.8,									
35	16.8,	323.0,	632.8,	-207.8,	112.6,	36	16.8,	241.4,	602.7,	
-213.2,	122.3,									

SOURCE ID: STCK159										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-254.0,	134.4,	2	16.8,	426.6,	640.6,	
-284.9,	143.3,									
3	16.8,	504.3,	631.4,	-307.1,	147.8,	4	16.8,	566.6,	603.0,	
-320.0,	147.8,									
5	16.8,	611.7,	556.3,	-323.2,	143.3,	6	16.8,	638.2,	492.7,	
-316.6,	134.5,									
7	16.8,	645.3,	414.1,	-300.3,	121.6,	8	16.8,	632.8,	323.0,	
-274.9,	104.9,									
9	16.8,	602.7,	241.4,	-243.2,	84.3,	10	16.8,	630.3,	336.0,	
-302.4,	61.1,									
11	16.8,	640.6,	426.6,	-356.6,	35.4,	12	16.8,	631.4,	504.3,	
-399.9,	8.6,									
13	16.8,	603.0,	566.6,	-431.1,	-18.5,	14	16.8,	556.3,	611.7,	
-449.1,	-45.0,									
15	16.8,	492.7,	638.2,	-453.6,	-70.2,	16	16.8,	414.1,	645.3,	
-444.2,	-93.2,									
17	16.8,	323.0,	632.8,	-421.3,	-113.4,	18	16.8,	241.4,	602.7,	
-385.7,	-122.5,									
19	16.8,	336.0,	630.3,	-376.3,	-134.4,	20	16.8,	426.6,	640.6,	
-355.7,	-143.3,									
21	16.8,	504.3,	631.4,	-324.2,	-147.8,	22	16.8,	566.6,	603.0,	
-283.0,	-147.8,									
23	16.8,	611.7,	556.3,	-233.1,	-143.3,	24	16.8,	638.2,	492.7,	
-176.2,	-134.5,									
25	16.8,	645.3,	414.1,	-113.8,	-121.6,	26	16.8,	632.8,	323.0,	
-48.1,	-104.9,									
27	16.8,	602.7,	241.4,	1.8,	-84.3,	28	16.8,	630.3,	336.0,	
-33.6,	-61.1,									
29	16.8,	640.6,	426.6,	-70.0,	-35.4,	30	16.8,	631.4,	504.3,	
-104.3,	-8.6,									
31	16.8,	603.0,	566.6,	-135.5,	18.5,	32	16.8,	556.3,	611.7,	
-162.5,	45.0,									
33	16.8,	492.7,	638.2,	-184.6,	70.2,	34	16.8,	414.1,	645.3,	
-201.1,	93.2,									
35	16.8,	323.0,	632.8,	-211.5,	113.4,	36	16.8,	241.4,	602.7,	
-217.0,	122.5,									

SOURCE ID: STCK160										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-257.7,	133.5,	2	16.8,	426.6,	640.6,
	-288.3,	141.7,							
3	16.8,	504.3,	631.4,	-310.2,	145.6,	4	16.8,	566.6,	603.0,
	-322.7,	145.1,							
5	16.8,	611.7,	556.3,	-325.4,	140.2,	6	16.8,	638.2,	492.7,
	-318.2,	131.0,							
7	16.8,	645.3,	414.1,	-301.3,	117.9,	8	16.8,	632.8,	323.0,
	-275.2,	101.2,							
9	16.8,	602.7,	241.4,	-242.9,	80.6,	10	16.8,	630.3,	336.0,
	-301.5,	57.5,							
11	16.8,	640.6,	426.6,	-355.0,	31.9,	12	16.8,	631.4,	504.3,
	-397.8,	5.5,							
13	16.8,	603.0,	566.6,	-428.4,	-21.2,	14	16.8,	556.3,	611.7,
	-446.0,	-47.2,							
15	16.8,	492.7,	638.2,	-450.1,	-71.8,	16	16.8,	414.1,	645.3,
	-440.5,	-94.2,							
17	16.8,	323.0,	632.8,	-417.6,	-113.8,	18	16.8,	241.4,	602.7,
	-381.9,	-122.2,							
19	16.8,	336.0,	630.3,	-372.6,	-133.5,	20	16.8,	426.6,	640.6,
	-352.2,	-141.7,							
21	16.8,	504.3,	631.4,	-321.1,	-145.6,	22	16.8,	566.6,	603.0,
	-280.3,	-145.1,							
23	16.8,	611.7,	556.3,	-230.9,	-140.2,	24	16.8,	638.2,	492.7,
	-174.5,	-131.0,							
25	16.8,	645.3,	414.1,	-112.9,	-117.9,	26	16.8,	632.8,	323.0,
	-47.7,	-101.2,							
27	16.8,	602.7,	241.4,	1.5,	-80.6,	28	16.8,	630.3,	336.0,
	-34.6,	-57.5,							
29	16.8,	640.6,	426.6,	-71.6,	-31.9,	30	16.8,	631.4,	504.3,
	-106.5,	-5.5,							
31	16.8,	603.0,	566.6,	-138.2,	21.2,	32	16.8,	556.3,	611.7,
	-165.6,	47.2,							
33	16.8,	492.7,	638.2,	-188.0,	71.8,	34	16.8,	414.1,	645.3,
	-204.8,	94.2,							
35	16.8,	323.0,	632.8,	-215.2,	113.8,	36	16.8,	241.4,	602.7,
	-220.8,	122.2,							

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 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK161										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-265.9,	132.0,	2	16.8,	426.6,	640.6,	
-296.2,	138.8,									
3	16.8,	504.3,	631.4,	-317.5,	141.4,	4	16.8,	566.6,	603.0,	
-329.1,	139.8,									
5	16.8,	611.7,	556.3,	-330.8,	133.8,	6	16.8,	638.2,	492.7,	
-322.3,	123.8,									
7	16.8,	645.3,	414.1,	-304.1,	110.0,	8	16.8,	632.8,	323.0,	
-276.7,	92.9,									
9	16.8,	602.7,	241.4,	-242.9,	72.2,	10	16.8,	630.3,	336.0,	
-300.0,	49.2,									
11	16.8,	640.6,	426.6,	-352.2,	24.1,	12	16.8,	631.4,	504.3,	
-393.6,	-1.8,									
13	16.8,	603.0,	566.6,	-423.0,	-27.6,	14	16.8,	556.3,	611.7,	
-439.6,	-52.6,									
15	16.8,	492.7,	638.2,	-442.9,	-76.0,	16	16.8,	414.1,	645.3,	
-432.7,	-97.1,									
17	16.8,	323.0,	632.8,	-409.3,	-115.2,	18	16.8,	241.4,	602.7,	
-373.5,	-122.2,									
19	16.8,	336.0,	630.3,	-364.4,	-132.0,	20	16.8,	426.6,	640.6,	
-344.4,	-138.8,									
21	16.8,	504.3,	631.4,	-313.9,	-141.4,	22	16.8,	566.6,	603.0,	
-273.9,	-139.8,									
23	16.8,	611.7,	556.3,	-225.6,	-133.8,	24	16.8,	638.2,	492.7,	
-170.4,	-123.8,									
25	16.8,	645.3,	414.1,	-110.0,	-110.0,	26	16.8,	632.8,	323.0,	
-46.3,	-92.9,									
27	16.8,	602.7,	241.4,	1.5,	-72.2,	28	16.8,	630.3,	336.0,	
-36.0,	-49.2,									
29	16.8,	640.6,	426.6,	-74.5,	-24.1,	30	16.8,	631.4,	504.3,	
-110.7,	1.8,									
31	16.8,	603.0,	566.6,	-143.5,	27.6,	32	16.8,	556.3,	611.7,	
-172.0,	52.6,									
33	16.8,	492.7,	638.2,	-195.3,	76.0,	34	16.8,	414.1,	645.3,	
-212.6,	97.1,									
35	16.8,	323.0,	632.8,	-223.5,	115.2,	36	16.8,	241.4,	602.7,	
-229.1,	122.2,									

SOURCE ID: STCK162										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-269.8,	131.5,	2	16.8,	426.6,	640.6,	
-299.9,	137.6,									
3	16.8,	504.3,	631.4,	-321.0,	139.6,	4	16.8,	566.6,	603.0,	
-332.2,	137.3,									
5	16.8,	611.7,	556.3,	-333.4,	130.9,	6	16.8,	638.2,	492.7,	
-324.4,	120.5,									

7	16.8,	645.3,	414.1,	-305.6,	106.4,	8	16.8,	632.8,	323.0,
-277.5,	89.1,								
9	16.8,	602.7,	241.4,	-243.1,	68.3,	10	16.8,	630.3,	336.0,
-299.5,	45.3,								
11	16.8,	640.6,	426.6,	-350.9,	20.3,	12	16.8,	631.4,	504.3,
-391.7,	-5.3,								
13	16.8,	603.0,	566.6,	-420.6,	-30.7,	14	16.8,	556.3,	611.7,
-436.7,	-55.3,								
15	16.8,	492.7,	638.2,	-439.6,	-78.1,	16	16.8,	414.1,	645.3,
-429.0,	-98.6,								
17	16.8,	323.0,	632.8,	-405.5,	-116.0,	18	16.8,	241.4,	602.7,
-369.6,	-122.3,								
19	16.8,	336.0,	630.3,	-360.5,	-131.5,	20	16.8,	426.6,	640.6,
-340.6,	-137.6,								
21	16.8,	504.3,	631.4,	-310.4,	-139.6,	22	16.8,	566.6,	603.0,
-270.8,	-137.3,								
23	16.8,	611.7,	556.3,	-222.9,	-130.9,	24	16.8,	638.2,	492.7,
-168.2,	-120.5,								
25	16.8,	645.3,	414.1,	-108.5,	-106.4,	26	16.8,	632.8,	323.0,
-45.4,	-89.1,								
27	16.8,	602.7,	241.4,	1.7,	-68.3,	28	16.8,	630.3,	336.0,
-36.5,	-45.3,								
29	16.8,	640.6,	426.6,	-75.7,	-20.3,	30	16.8,	631.4,	504.3,
-112.5,	5.3,								
31	16.8,	603.0,	566.6,	-146.0,	30.7,	32	16.8,	556.3,	611.7,
-174.9,	55.3,								
33	16.8,	492.7,	638.2,	-198.6,	78.1,	34	16.8,	414.1,	645.3,
-216.2,	98.6,								
35	16.8,	323.0,	632.8,	-227.3,	116.0,	36	16.8,	241.4,	602.7,
-233.1,	122.3,								

SOURCE ID: STCK163

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-273.6,	131.0,	2	16.8,	426.6,	640.6,	
-303.5,	136.5,									
3	16.8,	504.3,	631.4,	-324.3,	137.9,	4	16.8,	566.6,	603.0,	
-335.2,	135.0,									
5	16.8,	611.7,	556.3,	-336.0,	128.1,	6	16.8,	638.2,	492.7,	
-326.5,	117.3,									
7	16.8,	645.3,	414.1,	-307.1,	102.9,	8	16.8,	632.8,	323.0,	
-278.4,	85.4,									
9	16.8,	602.7,	241.4,	-243.2,	64.5,	10	16.8,	630.3,	336.0,	
-299.0,	41.6,									
11	16.8,	640.6,	426.6,	-349.8,	16.7,	12	16.8,	631.4,	504.3,	
-390.0,	-8.6,									
13	16.8,	603.0,	566.6,	-418.3,	-33.7,	14	16.8,	556.3,	611.7,	
-433.9,	-57.8,									
15	16.8,	492.7,	638.2,	-436.4,	-80.1,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-215.2,	-121.7,	24	16.8,	638.2,	492.7,
-162.3,	-110.1,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-104.4,	-95.1,				
-43.4,	-77.3,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	1.7,	-56.3,				
-38.6,	-33.5,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-79.8,	-9.1,				
-118.5,	15.7,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-153.7,	39.9,				
-184.1,	63.0,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-209.0,	84.1,				
-227.5,	102.7,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-239.1,	118.1,				
-245.1,	122.3,								

SOURCE ID: STCK166										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-285.4,	128.9,	2	16.8,	426.6,	640.6,	
-314.8,	132.4,									
3	16.8,	504.3,	631.4,	-334.7,	131.9,	4	16.8,	566.6,	603.0,	
-344.4,	127.3,									
5	16.8,	611.7,	556.3,	-343.7,	118.9,	6	16.8,	638.2,	492.7,	
-332.5,	106.9,									
7	16.8,	645.3,	414.1,	-311.2,	91.6,	8	16.8,	632.8,	323.0,	
-280.4,	73.6,									
9	16.8,	602.7,	241.4,	-243.2,	52.5,	10	16.8,	630.3,	336.0,	
-296.9,	29.8,									
11	16.8,	640.6,	426.6,	-345.7,	5.5,	12	16.8,	631.4,	504.3,	
-384.0,	-19.0,									
13	16.8,	603.0,	566.6,	-410.6,	-42.9,	14	16.8,	556.3,	611.7,	
-424.8,	-65.5,									
15	16.8,	492.7,	638.2,	-426.0,	-86.1,	16	16.8,	414.1,	645.3,	
-414.3,	-104.1,									
17	16.8,	323.0,	632.8,	-390.0,	-118.9,	18	16.8,	241.4,	602.7,	
-353.9,	-122.5,									
19	16.8,	336.0,	630.3,	-344.9,	-128.9,	20	16.8,	426.6,	640.6,	
-325.8,	-132.4,									
21	16.8,	504.3,	631.4,	-296.7,	-131.9,	22	16.8,	566.6,	603.0,	
-258.6,	-127.3,									
23	16.8,	611.7,	556.3,	-212.7,	-118.9,	24	16.8,	638.2,	492.7,	
-160.2,	-106.9,									
25	16.8,	645.3,	414.1,	-103.0,	-91.6,	26	16.8,	632.8,	323.0,	
-42.6,	-73.6,									
27	16.8,	602.7,	241.4,	1.8,	-52.5,	28	16.8,	630.3,	336.0,	
-39.1,	-29.8,									
29	16.8,	640.6,	426.6,	-80.9,	-5.5,	30	16.8,	631.4,	504.3,	
-120.3,	19.0,									
31	16.8,	603.0,	566.6,	-156.0,	42.9,	32	16.8,	556.3,	611.7,	

-186.9,	65.5,									
33	16.8,	492.7,	638.2,	-212.2,	86.1,	34	16.8,	414.1,	645.3,	
-231.0,	104.1,									
35	16.8,	323.0,	632.8,	-242.8,	118.9,	36	16.8,	241.4,	602.7,	
-248.8,	122.5,									

SOURCE ID: STCK167										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-289.0,	127.9,	2	16.8,	426.6,	640.6,	
-318.2,	130.8,									
3	16.8,	504.3,	631.4,	-337.8,	129.7,	4	16.8,	566.6,	603.0,	
-347.1,	124.7,									
5	16.8,	611.7,	556.3,	-345.8,	115.8,	6	16.8,	638.2,	492.7,	
-334.1,	103.5,									
7	16.8,	645.3,	414.1,	-312.2,	88.0,	8	16.8,	632.8,	323.0,	
-280.8,	69.8,									
9	16.8,	602.7,	241.4,	-242.9,	48.7,	10	16.8,	630.3,	336.0,	
-295.9,	26.1,									
11	16.8,	640.6,	426.6,	-344.1,	2.0,	12	16.8,	631.4,	504.3,	
-381.8,	-22.1,									
13	16.8,	603.0,	566.6,	-407.9,	-45.6,	14	16.8,	556.3,	611.7,	
-421.7,	-67.7,									
15	16.8,	492.7,	638.2,	-422.6,	-87.7,	16	16.8,	414.1,	645.3,	
-410.6,	-105.1,									
17	16.8,	323.0,	632.8,	-386.2,	-119.3,	18	16.8,	241.4,	602.7,	
-350.1,	-122.2,									
19	16.8,	336.0,	630.3,	-341.3,	-127.9,	20	16.8,	426.6,	640.6,	
-322.3,	-130.8,									
21	16.8,	504.3,	631.4,	-293.6,	-129.7,	22	16.8,	566.6,	603.0,	
-255.9,	-124.7,									
23	16.8,	611.7,	556.3,	-210.5,	-115.8,	24	16.8,	638.2,	492.7,	
-158.6,	-103.5,									
25	16.8,	645.3,	414.1,	-102.0,	-88.0,	26	16.8,	632.8,	323.0,	
-42.2,	-69.8,									
27	16.8,	602.7,	241.4,	1.5,	-48.7,	28	16.8,	630.3,	336.0,	
-40.1,	-26.1,									
29	16.8,	640.6,	426.6,	-82.5,	-2.0,	30	16.8,	631.4,	504.3,	
-122.4,	22.1,									
31	16.8,	603.0,	566.6,	-158.6,	45.6,	32	16.8,	556.3,	611.7,	
-190.0,	67.7,									
33	16.8,	492.7,	638.2,	-215.6,	87.7,	34	16.8,	414.1,	645.3,	
-234.7,	105.1,									
35	16.8,	323.0,	632.8,	-246.6,	119.3,	36	16.8,	241.4,	602.7,	
-252.6,	122.2,									

SOURCE ID: STCK168										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-94.5,	162.2,	2	16.8,	426.6,	640.6,
	-132.6,	198.4,							
3	16.8,	504.3,	631.4,	-166.7,	228.5,	4	16.8,	566.6,	603.0,
	-195.8,	251.6,							
5	16.8,	611.7,	556.3,	-218.9,	267.2,	6	16.8,	638.2,	492.7,
	-235.3,	274.6,							
7	16.8,	645.3,	414.1,	-244.6,	273.6,	8	16.8,	632.8,	323.0,
	-246.5,	264.4,							
9	16.8,	602.7,	241.4,	-242.9,	246.3,	10	16.8,	630.3,	336.0,
	-330.3,	220.7,							
11	16.8,	640.6,	426.6,	-411.7,	187.7,	12	16.8,	631.4,	504.3,
	-480.6,	149.0,							
13	16.8,	603.0,	566.6,	-534.9,	105.7,	14	16.8,	556.3,	611.7,
	-573.0,	59.3,							
15	16.8,	492.7,	638.2,	-593.6,	11.1,	16	16.8,	414.1,	645.3,
	-596.3,	-37.5,							
17	16.8,	323.0,	632.8,	-580.8,	-85.0,	18	16.8,	241.4,	602.7,
	-547.6,	-122.2,							
19	16.8,	336.0,	630.3,	-535.8,	-162.2,	20	16.8,	426.6,	640.6,
	-507.9,	-198.4,							
21	16.8,	504.3,	631.4,	-464.7,	-228.5,	22	16.8,	566.6,	603.0,
	-407.2,	-251.6,							
23	16.8,	611.7,	556.3,	-337.4,	-267.2,	24	16.8,	638.2,	492.7,
	-257.4,	-274.6,							
25	16.8,	645.3,	414.1,	-169.5,	-273.6,	26	16.8,	632.8,	323.0,
	-76.5,	-264.4,							
27	16.8,	602.7,	241.4,	1.5,	-246.3,	28	16.8,	630.3,	336.0,
	-5.8,	-220.7,							
29	16.8,	640.6,	426.6,	-15.0,	-187.7,	30	16.8,	631.4,	504.3,
	-23.7,	-149.0,							
31	16.8,	603.0,	566.6,	-31.6,	-105.7,	32	16.8,	556.3,	611.7,
	-38.7,	-59.3,							
33	16.8,	492.7,	638.2,	-44.5,	-11.1,	34	16.8,	414.1,	645.3,
	-49.0,	37.5,							
35	16.8,	323.0,	632.8,	-52.0,	85.0,	36	16.8,	241.4,	602.7,
	-55.1,	122.2,							

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 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK169										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-297.1,	126.5,	2	16.8,	426.6,	640.6,	
-325.9,	128.0,									
3	16.8,	504.3,	631.4,	-344.9,	125.6,	4	16.8,	566.6,	603.0,	
-353.4,	119.4,									
5	16.8,	611.7,	556.3,	-351.1,	109.5,	6	16.8,	638.2,	492.7,	
-338.2,	96.4,									
7	16.8,	645.3,	414.1,	-315.0,	80.3,	8	16.8,	632.8,	323.0,	
-282.2,	61.8,									
9	16.8,	602.7,	241.4,	-242.9,	40.5,	10	16.8,	630.3,	336.0,	
-294.5,	18.1,									
11	16.8,	640.6,	426.6,	-341.3,	-5.7,	12	16.8,	631.4,	504.3,	
-377.7,	-29.2,									
13	16.8,	603.0,	566.6,	-402.7,	-51.9,	14	16.8,	556.3,	611.7,	
-415.4,	-73.0,									
15	16.8,	492.7,	638.2,	-415.5,	-91.8,	16	16.8,	414.1,	645.3,	
-402.9,	-107.9,									
17	16.8,	323.0,	632.8,	-378.2,	-120.7,	18	16.8,	241.4,	602.7,	
-341.9,	-122.2,									
19	16.8,	336.0,	630.3,	-333.2,	-126.5,	20	16.8,	426.6,	640.6,	
-314.6,	-128.0,									
21	16.8,	504.3,	631.4,	-286.5,	-125.6,	22	16.8,	566.6,	603.0,	
-249.6,	-119.4,									
23	16.8,	611.7,	556.3,	-205.2,	-109.5,	24	16.8,	638.2,	492.7,	
-154.5,	-96.4,									
25	16.8,	645.3,	414.1,	-99.2,	-80.3,	26	16.8,	632.8,	323.0,	
-40.8,	-61.8,									
27	16.8,	602.7,	241.4,	1.5,	-40.5,	28	16.8,	630.3,	336.0,	
-41.5,	-18.1,									
29	16.8,	640.6,	426.6,	-85.3,	5.7,	30	16.8,	631.4,	504.3,	
-126.5,	29.2,									
31	16.8,	603.0,	566.6,	-163.9,	51.9,	32	16.8,	556.3,	611.7,	
-196.3,	73.0,									
33	16.8,	492.7,	638.2,	-222.7,	91.8,	34	16.8,	414.1,	645.3,	
-242.4,	107.9,									
35	16.8,	323.0,	632.8,	-254.7,	120.7,	36	16.8,	241.4,	602.7,	
-260.8,	122.2,									

SOURCE ID: STCK170										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-301.0,	126.0,	2	16.8,	426.6,	640.6,	
-329.7,	126.8,									
3	16.8,	504.3,	631.4,	-348.4,	123.8,	4	16.8,	566.6,	603.0,	
-356.5,	117.0,									
5	16.8,	611.7,	556.3,	-353.8,	106.6,	6	16.8,	638.2,	492.7,	
-340.3,	93.0,									

7	16.8,	645.3,	414.1,	-316.5,	76.6,	8	16.8,	632.8,	323.0,
-283.0,	57.9,								
9	16.8,	602.7,	241.4,	-243.1,	36.6,	10	16.8,	630.3,	336.0,
-294.0,	14.2,								
11	16.8,	640.6,	426.6,	-340.1,	-9.4,	12	16.8,	631.4,	504.3,
-375.9,	-32.7,								
13	16.8,	603.0,	566.6,	-400.3,	-55.0,	14	16.8,	556.3,	611.7,
-412.5,	-75.6,								
15	16.8,	492.7,	638.2,	-412.1,	-93.9,	16	16.8,	414.1,	645.3,
-399.3,	-109.4,								
17	16.8,	323.0,	632.8,	-374.3,	-121.5,	18	16.8,	241.4,	602.7,
-337.9,	-122.3,								
19	16.8,	336.0,	630.3,	-329.3,	-126.0,	20	16.8,	426.6,	640.6,
-310.9,	-126.8,								
21	16.8,	504.3,	631.4,	-283.0,	-123.8,	22	16.8,	566.6,	603.0,
-246.5,	-117.0,								
23	16.8,	611.7,	556.3,	-202.5,	-106.6,	24	16.8,	638.2,	492.7,
-152.4,	-93.0,								
25	16.8,	645.3,	414.1,	-97.7,	-76.6,	26	16.8,	632.8,	323.0,
-39.9,	-57.9,								
27	16.8,	602.7,	241.4,	1.7,	-36.6,	28	16.8,	630.3,	336.0,
-42.0,	-14.2,								
29	16.8,	640.6,	426.6,	-86.5,	9.4,	30	16.8,	631.4,	504.3,
-128.4,	32.7,								
31	16.8,	603.0,	566.6,	-166.3,	55.0,	32	16.8,	556.3,	611.7,
-199.2,	75.6,								
33	16.8,	492.7,	638.2,	-226.0,	93.9,	34	16.8,	414.1,	645.3,
-246.0,	109.4,								
35	16.8,	323.0,	632.8,	-258.5,	121.5,	36	16.8,	241.4,	602.7,
-264.7,	122.3,								

SOURCE ID: STCK171

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-304.7,	125.5,	2	16.8,	426.6,	640.6,	
-333.3,	125.7,									
3	16.8,	504.3,	631.4,	-351.7,	122.0,	4	16.8,	566.6,	603.0,	
-359.5,	114.7,									
5	16.8,	611.7,	556.3,	-356.3,	103.8,	6	16.8,	638.2,	492.7,	
-342.3,	89.9,									
7	16.8,	645.3,	414.1,	-317.9,	73.1,	8	16.8,	632.8,	323.0,	
-283.8,	54.2,									
9	16.8,	602.7,	241.4,	-243.2,	32.8,	10	16.8,	630.3,	336.0,	
-293.5,	10.4,									
11	16.8,	640.6,	426.6,	-339.0,	-13.0,	12	16.8,	631.4,	504.3,	
-374.2,	-36.0,									
13	16.8,	603.0,	566.6,	-398.0,	-58.0,	14	16.8,	556.3,	611.7,	
-409.7,	-78.1,									
15	16.8,	492.7,	638.2,	-408.9,	-96.0,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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***                                08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-194.8,	-97.5,	24	16.8,	638.2,	492.7,
-146.4,	-82.7,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-93.6,	-65.4,	28	16.8,	630.3,	336.0,
-37.9,	-46.1,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	1.7,	-24.6,	32	16.8,	556.3,	611.7,
-44.1,	-2.3,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-90.6,	20.7,	36	16.8,	241.4,	602.7,
-134.4,	43.1,								
31	16.8,	603.0,	566.6,	-174.0,	64.2,				
-208.4,	83.3,								
33	16.8,	492.7,	638.2,	-236.4,	99.9,				
-257.3,	113.5,								
35	16.8,	323.0,	632.8,	-270.3,	123.6,				
-276.7,	122.3,								

SOURCE ID: STCK174										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-316.5,	123.4,	2	16.8,	426.6,	640.6,	
-344.6,	121.6,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-362.1,	116.0,	6	16.8,	638.2,	492.7,	
-368.7,	107.0,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-364.0,	94.7,	10	16.8,	630.3,	336.0,	
-348.3,	79.5,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-322.0,	61.9,	14	16.8,	556.3,	611.7,	
-285.9,	42.4,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-243.2,	20.9,	18	16.8,	241.4,	602.7,	
-291.4,	-1.4,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-334.9,	-24.3,	22	16.8,	566.6,	603.0,	
-368.2,	-46.4,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-390.3,	-67.2,	26	16.8,	632.8,	323.0,	
-400.5,	-85.9,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-398.6,	-101.9,	30	16.8,	631.4,	504.3,	
-384.5,	-114.9,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-358.8,	-124.4,					
-322.2,	-122.5,									
19	16.8,	336.0,	630.3,	-313.8,	-123.4,					
-296.0,	-121.6,									
21	16.8,	504.3,	631.4,	-269.3,	-116.0,					
-234.3,	-107.0,									
23	16.8,	611.7,	556.3,	-192.3,	-94.7,					
-144.4,	-79.5,									
25	16.8,	645.3,	414.1,	-92.1,	-61.9,					
-37.1,	-42.4,									
27	16.8,	602.7,	241.4,	1.8,	-20.9,					
-44.6,	1.4,									
29	16.8,	640.6,	426.6,	-91.8,	24.3,					
-136.1,	46.4,									
31	16.8,	603.0,	566.6,	-176.3,	67.2,					

-211.2,	85.9,									
33	16.8,	492.7,	638.2,	-239.6,	101.9,	34	16.8,	414.1,	645.3,	
-260.8,	114.9,									
35	16.8,	323.0,	632.8,	-274.0,	124.4,	36	16.8,	241.4,	602.7,	
-280.5,	122.5,									

SOURCE ID: STCK175										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-320.2,	122.4,	2	16.8,	426.6,	640.6,	
-348.0,	120.0,									
3	16.8,	504.3,	631.4,	-365.2,	113.9,	4	16.8,	566.6,	603.0,	
-371.3,	104.3,									
5	16.8,	611.7,	556.3,	-366.2,	91.6,	6	16.8,	638.2,	492.7,	
-349.9,	76.1,									
7	16.8,	645.3,	414.1,	-323.0,	58.2,	8	16.8,	632.8,	323.0,	
-286.3,	38.6,									
9	16.8,	602.7,	241.4,	-242.9,	17.1,	10	16.8,	630.3,	336.0,	
-290.5,	-5.0,									
11	16.8,	640.6,	426.6,	-333.3,	-27.7,	12	16.8,	631.4,	504.3,	
-366.0,	-49.5,									
13	16.8,	603.0,	566.6,	-387.6,	-69.8,	14	16.8,	556.3,	611.7,	
-397.4,	-88.0,									
15	16.8,	492.7,	638.2,	-395.2,	-103.5,	16	16.8,	414.1,	645.3,	
-380.9,	-115.9,									
17	16.8,	323.0,	632.8,	-355.1,	-124.8,	18	16.8,	241.4,	602.7,	
-318.4,	-122.2,									
19	16.8,	336.0,	630.3,	-310.1,	-122.4,	20	16.8,	426.6,	640.6,	
-292.6,	-120.0,									
21	16.8,	504.3,	631.4,	-266.2,	-113.9,	22	16.8,	566.6,	603.0,	
-231.7,	-104.3,									
23	16.8,	611.7,	556.3,	-190.1,	-91.6,	24	16.8,	638.2,	492.7,	
-142.8,	-76.1,									
25	16.8,	645.3,	414.1,	-91.1,	-58.2,	26	16.8,	632.8,	323.0,	
-36.7,	-38.6,									
27	16.8,	602.7,	241.4,	1.5,	-17.1,	28	16.8,	630.3,	336.0,	
-45.6,	5.0,									
29	16.8,	640.6,	426.6,	-93.3,	27.7,	30	16.8,	631.4,	504.3,	
-138.3,	49.5,									
31	16.8,	603.0,	566.6,	-179.0,	69.8,	32	16.8,	556.3,	611.7,	
-214.2,	88.0,									
33	16.8,	492.7,	638.2,	-243.0,	103.5,	34	16.8,	414.1,	645.3,	
-264.4,	115.9,									
35	16.8,	323.0,	632.8,	-277.8,	124.8,	36	16.8,	241.4,	602.7,	
-284.3,	122.2,									

SOURCE ID: STCK176										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-328.4,	120.8,	2	16.8,	426.6,	640.6,
	-355.8,	117.0,							
3	16.8,	504.3,	631.4,	-372.4,	109.5,	4	16.8,	566.6,	603.0,
	-377.7,	98.8,							
5	16.8,	611.7,	556.3,	-371.4,	85.1,	6	16.8,	638.2,	492.7,
	-353.9,	68.7,							
7	16.8,	645.3,	414.1,	-325.7,	50.3,	8	16.8,	632.8,	323.0,
	-287.6,	30.4,							
9	16.8,	602.7,	241.4,	-242.7,	8.7,	10	16.8,	630.3,	336.0,
	-288.8,	-13.3,							
11	16.8,	640.6,	426.6,	-330.3,	-35.5,	12	16.8,	631.4,	504.3,
	-361.7,	-56.7,							
13	16.8,	603.0,	566.6,	-382.1,	-76.1,	14	16.8,	556.3,	611.7,
	-390.9,	-93.3,							
15	16.8,	492.7,	638.2,	-387.8,	-107.6,	16	16.8,	414.1,	645.3,
	-373.0,	-118.6,							
17	16.8,	323.0,	632.8,	-346.8,	-126.1,	18	16.8,	241.4,	602.7,
	-310.1,	-122.0,							
19	16.8,	336.0,	630.3,	-301.9,	-120.8,	20	16.8,	426.6,	640.6,
	-284.8,	-117.0,							
21	16.8,	504.3,	631.4,	-259.0,	-109.5,	22	16.8,	566.6,	603.0,
	-225.4,	-98.8,							
23	16.8,	611.7,	556.3,	-184.9,	-85.1,	24	16.8,	638.2,	492.7,
	-138.8,	-68.7,							
25	16.8,	645.3,	414.1,	-88.4,	-50.3,	26	16.8,	632.8,	323.0,
	-35.4,	-30.4,							
27	16.8,	602.7,	241.4,	1.3,	-8.7,	28	16.8,	630.3,	336.0,
	-47.2,	13.3,							
29	16.8,	640.6,	426.6,	-96.3,	35.5,	30	16.8,	631.4,	504.3,
	-142.6,	56.7,							
31	16.8,	603.0,	566.6,	-184.5,	76.1,	32	16.8,	556.3,	611.7,
	-220.8,	93.3,							
33	16.8,	492.7,	638.2,	-250.3,	107.6,	34	16.8,	414.1,	645.3,
	-272.3,	118.6,							
35	16.8,	323.0,	632.8,	-286.0,	126.1,	36	16.8,	241.4,	602.7,
	-292.6,	122.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK177										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-332.3,	120.3,	2	16.8,	426.6,	640.6,	
-359.6,	115.8,									
3	16.8,	504.3,	631.4,	-375.9,	107.7,	4	16.8,	566.6,	603.0,	
-380.8,	96.4,									
5	16.8,	611.7,	556.3,	-374.1,	82.1,	6	16.8,	638.2,	492.7,	
-356.1,	65.4,									
7	16.8,	645.3,	414.1,	-327.2,	46.7,	8	16.8,	632.8,	323.0,	
-288.4,	26.5,									
9	16.8,	602.7,	241.4,	-242.9,	4.8,	10	16.8,	630.3,	336.0,	
-288.3,	-17.2,									
11	16.8,	640.6,	426.6,	-329.1,	-39.3,	12	16.8,	631.4,	504.3,	
-359.9,	-60.2,									
13	16.8,	603.0,	566.6,	-379.7,	-79.3,	14	16.8,	556.3,	611.7,	
-388.0,	-96.0,									
15	16.8,	492.7,	638.2,	-384.5,	-109.7,	16	16.8,	414.1,	645.3,	
-369.3,	-120.1,									
17	16.8,	323.0,	632.8,	-342.9,	-126.9,	18	16.8,	241.4,	602.7,	
-306.1,	-122.2,									
19	16.8,	336.0,	630.3,	-298.0,	-120.3,	20	16.8,	426.6,	640.6,	
-281.0,	-115.8,									
21	16.8,	504.3,	631.4,	-255.5,	-107.7,	22	16.8,	566.6,	603.0,	
-222.2,	-96.4,									
23	16.8,	611.7,	556.3,	-182.2,	-82.1,	24	16.8,	638.2,	492.7,	
-136.7,	-65.4,									
25	16.8,	645.3,	414.1,	-86.9,	-46.7,	26	16.8,	632.8,	323.0,	
-34.6,	-26.5,									
27	16.8,	602.7,	241.4,	1.5,	-4.8,	28	16.8,	630.3,	336.0,	
-47.7,	17.2,									
29	16.8,	640.6,	426.6,	-97.5,	39.3,	30	16.8,	631.4,	504.3,	
-144.4,	60.2,									
31	16.8,	603.0,	566.6,	-186.9,	79.3,	32	16.8,	556.3,	611.7,	
-223.7,	96.0,									
33	16.8,	492.7,	638.2,	-253.7,	109.7,	34	16.8,	414.1,	645.3,	
-276.0,	120.1,									
35	16.8,	323.0,	632.8,	-289.9,	126.9,	36	16.8,	241.4,	602.7,	
-296.6,	122.2,									

SOURCE ID: STCK178										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-336.1,	119.8,	2	16.8,	426.6,	640.6,	
-363.2,	114.6,									
3	16.8,	504.3,	631.4,	-379.2,	106.0,	4	16.8,	566.6,	603.0,	
-383.8,	94.1,									
5	16.8,	611.7,	556.3,	-376.6,	79.4,	6	16.8,	638.2,	492.7,	
-358.1,	62.2,									

7	16.8,	645.3,	414.1,	-328.6,	43.2,	8	16.8,	632.8,	323.0,
-289.2,	22.8,								
9	16.8,	602.7,	241.4,	-243.1,	1.0,	10	16.8,	630.3,	336.0,
-287.8,	-20.9,								
11	16.8,	640.6,	426.6,	-327.9,	-42.9,	12	16.8,	631.4,	504.3,
-358.1,	-63.5,								
13	16.8,	603.0,	566.6,	-377.4,	-82.3,	14	16.8,	556.3,	611.7,
-385.2,	-98.5,								
15	16.8,	492.7,	638.2,	-381.3,	-111.7,	16	16.8,	414.1,	645.3,
-365.8,	-121.6,								
17	16.8,	323.0,	632.8,	-339.2,	-127.7,	18	16.8,	241.4,	602.7,
-302.3,	-122.3,								
19	16.8,	336.0,	630.3,	-294.2,	-119.8,	20	16.8,	426.6,	640.6,
-277.4,	-114.6,								
21	16.8,	504.3,	631.4,	-252.2,	-106.0,	22	16.8,	566.6,	603.0,
-219.2,	-94.1,								
23	16.8,	611.7,	556.3,	-179.7,	-79.4,	24	16.8,	638.2,	492.7,
-134.6,	-62.2,								
25	16.8,	645.3,	414.1,	-85.5,	-43.2,	26	16.8,	632.8,	323.0,
-33.8,	-22.8,								
27	16.8,	602.7,	241.4,	1.7,	-1.0,	28	16.8,	630.3,	336.0,
-48.2,	20.9,								
29	16.8,	640.6,	426.6,	-98.7,	42.9,	30	16.8,	631.4,	504.3,
-146.2,	63.5,								
31	16.8,	603.0,	566.6,	-189.2,	82.3,	32	16.8,	556.3,	611.7,
-226.5,	98.5,								
33	16.8,	492.7,	638.2,	-256.9,	111.7,	34	16.8,	414.1,	645.3,
-279.4,	121.6,								
35	16.8,	323.0,	632.8,	-293.6,	127.7,	36	16.8,	241.4,	602.7,
-300.3,	122.3,								

SOURCE ID: STCK179

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-98.2,	161.7,	2	16.8,	426.6,	640.6,	
-136.2,	197.2,									
3	16.8,	504.3,	631.4,	-170.1,	226.7,	4	16.8,	566.6,	603.0,	
-198.8,	249.3,									
5	16.8,	611.7,	556.3,	-221.4,	264.4,	6	16.8,	638.2,	492.7,	
-237.3,	271.4,									
7	16.8,	645.3,	414.1,	-246.0,	270.1,	8	16.8,	632.8,	323.0,	
-247.3,	260.7,									
9	16.8,	602.7,	241.4,	-243.1,	242.5,	10	16.8,	630.3,	336.0,	
-329.8,	216.9,									
11	16.8,	640.6,	426.6,	-410.5,	184.1,	12	16.8,	631.4,	504.3,	
-478.9,	145.6,									
13	16.8,	603.0,	566.6,	-532.6,	102.7,	14	16.8,	556.3,	611.7,	
-570.2,	56.7,									
15	16.8,	492.7,	638.2,	-590.4,	9.0,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs:   RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-174.5,	-73.0,	24	16.8,	638.2,	492.7,
-130.7,	-55.0,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-82.8,	-35.4,				
-32.5,	-14.7,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	1.5,	7.2,				
-49.8,	29.0,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-101.6,	50.5,				
-150.4,	70.5,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-194.6,	88.4,				
-232.9,	103.6,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-264.0,	115.7,				
-287.2,	124.2,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-301.7,	129.0,				
-308.5,	122.2,								

SOURCE ID: STCK182										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-347.8,	117.7,	2	16.8,	426.6,	640.6,	
-374.4,	110.5,									
3	16.8,	504.3,	631.4,	-389.6,	100.0,	4	16.8,	566.6,	603.0,	
-392.9,	86.4,									
5	16.8,	611.7,	556.3,	-384.3,	70.2,	6	16.8,	638.2,	492.7,	
-364.1,	51.9,									
7	16.8,	645.3,	414.1,	-332.7,	31.9,	8	16.8,	632.8,	323.0,	
-291.3,	11.1,									
9	16.8,	602.7,	241.4,	-243.1,	-11.0,	10	16.8,	630.3,	336.0,	
-285.7,	-32.7,									
11	16.8,	640.6,	426.6,	-323.9,	-54.1,	12	16.8,	631.4,	504.3,	
-352.1,	-73.9,									
13	16.8,	603.0,	566.6,	-369.7,	-91.4,	14	16.8,	556.3,	611.7,	
-376.0,	-106.2,									
15	16.8,	492.7,	638.2,	-370.9,	-117.7,	16	16.8,	414.1,	645.3,	
-354.6,	-125.7,									
17	16.8,	323.0,	632.8,	-327.4,	-129.8,	18	16.8,	241.4,	602.7,	
-290.4,	-122.3,									
19	16.8,	336.0,	630.3,	-282.4,	-117.7,	20	16.8,	426.6,	640.6,	
-266.2,	-110.5,									
21	16.8,	504.3,	631.4,	-241.8,	-100.0,	22	16.8,	566.6,	603.0,	
-210.1,	-86.4,									
23	16.8,	611.7,	556.3,	-172.0,	-70.2,	24	16.8,	638.2,	492.7,	
-128.6,	-51.9,									
25	16.8,	645.3,	414.1,	-81.4,	-31.9,	26	16.8,	632.8,	323.0,	
-31.7,	-11.1,									
27	16.8,	602.7,	241.4,	1.7,	11.0,	28	16.8,	630.3,	336.0,	
-50.3,	32.7,									
29	16.8,	640.6,	426.6,	-102.8,	54.1,	30	16.8,	631.4,	504.3,	
-152.1,	73.9,									
31	16.8,	603.0,	566.6,	-196.9,	91.4,	32	16.8,	556.3,	611.7,	

YADJ

1	16.8,	336.0,	630.3,	-359.6,	115.3,	2	16.8,	426.6,	640.6,
	-385.6,	106.1,							
3	16.8,	504.3,	631.4,	-399.8,	93.7,	4	16.8,	566.6,	603.0,
	-401.9,	78.5,							
5	16.8,	611.7,	556.3,	-391.8,	60.8,	6	16.8,	638.2,	492.7,
	-369.8,	41.3,							
7	16.8,	645.3,	414.1,	-336.5,	20.6,	8	16.8,	632.8,	323.0,
	-293.1,	-0.8,							
9	16.8,	602.7,	241.4,	-242.7,	-22.9,	10	16.8,	630.3,	336.0,
	-283.4,	-44.4,							
11	16.8,	640.6,	426.6,	-319.4,	-65.3,	12	16.8,	631.4,	504.3,
	-345.9,	-84.1,							
13	16.8,	603.0,	566.6,	-361.8,	-100.4,	14	16.8,	556.3,	611.7,
	-366.7,	-113.6,							
15	16.8,	492.7,	638.2,	-360.4,	-123.4,	16	16.8,	414.1,	645.3,
	-343.2,	-129.5,							
17	16.8,	323.0,	632.8,	-315.6,	-131.6,	18	16.8,	241.4,	602.7,
	-278.4,	-122.0,							
19	16.8,	336.0,	630.3,	-270.7,	-115.3,	20	16.8,	426.6,	640.6,
	-255.0,	-106.1,							
21	16.8,	504.3,	631.4,	-231.6,	-93.7,	22	16.8,	566.6,	603.0,
	-201.1,	-78.5,							
23	16.8,	611.7,	556.3,	-164.5,	-60.8,	24	16.8,	638.2,	492.7,
	-122.9,	-41.3,							
25	16.8,	645.3,	414.1,	-77.6,	-20.6,	26	16.8,	632.8,	323.0,
	-29.9,	0.8,							
27	16.8,	602.7,	241.4,	1.3,	22.9,	28	16.8,	630.3,	336.0,
	-52.7,	44.4,							
29	16.8,	640.6,	426.6,	-107.2,	65.3,	30	16.8,	631.4,	504.3,
	-158.4,	84.1,							
31	16.8,	603.0,	566.6,	-204.8,	100.4,	32	16.8,	556.3,	611.7,
	-245.0,	113.6,							
33	16.8,	492.7,	638.2,	-277.8,	123.4,	34	16.8,	414.1,	645.3,
	-302.1,	129.5,							
35	16.8,	323.0,	632.8,	-317.2,	131.6,	36	16.8,	241.4,	602.7,
	-324.3,	122.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK185										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-363.5,	114.8,	2	16.8,	426.6,	640.6,	
-389.3,	104.9,									
3	16.8,	504.3,	631.4,	-403.3,	91.9,	4	16.8,	566.6,	603.0,	
-405.0,	76.0,									
5	16.8,	611.7,	556.3,	-394.4,	57.9,	6	16.8,	638.2,	492.7,	
-371.9,	38.0,									
7	16.8,	645.3,	414.1,	-338.0,	16.9,	8	16.8,	632.8,	323.0,	
-293.9,	-4.6,									
9	16.8,	602.7,	241.4,	-242.9,	-26.9,	10	16.8,	630.3,	336.0,	
-282.8,	-48.3,									
11	16.8,	640.6,	426.6,	-318.3,	-69.0,	12	16.8,	631.4,	504.3,	
-344.0,	-87.6,									
13	16.8,	603.0,	566.6,	-359.3,	-103.5,	14	16.8,	556.3,	611.7,	
-363.7,	-116.3,									
15	16.8,	492.7,	638.2,	-357.1,	-125.5,	16	16.8,	414.1,	645.3,	
-339.6,	-131.0,									
17	16.8,	323.0,	632.8,	-311.8,	-132.4,	18	16.8,	241.4,	602.7,	
-274.4,	-122.2,									
19	16.8,	336.0,	630.3,	-266.8,	-114.8,	20	16.8,	426.6,	640.6,	
-251.3,	-104.9,									
21	16.8,	504.3,	631.4,	-228.1,	-91.9,	22	16.8,	566.6,	603.0,	
-198.0,	-76.0,									
23	16.8,	611.7,	556.3,	-161.9,	-57.9,	24	16.8,	638.2,	492.7,	
-120.8,	-38.0,									
25	16.8,	645.3,	414.1,	-76.1,	-16.9,	26	16.8,	632.8,	323.0,	
-29.1,	4.6,									
27	16.8,	602.7,	241.4,	1.5,	26.9,	28	16.8,	630.3,	336.0,	
-53.2,	48.3,									
29	16.8,	640.6,	426.6,	-108.4,	69.0,	30	16.8,	631.4,	504.3,	
-160.2,	87.6,									
31	16.8,	603.0,	566.6,	-207.2,	103.5,	32	16.8,	556.3,	611.7,	
-247.9,	116.3,									
33	16.8,	492.7,	638.2,	-281.1,	125.5,	34	16.8,	414.1,	645.3,	
-305.7,	131.0,									
35	16.8,	323.0,	632.8,	-321.1,	132.4,	36	16.8,	241.4,	602.7,	
-328.2,	122.2,									

SOURCE ID: STCK186										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-367.2,	114.3,	2	16.8,	426.6,	640.6,	
-392.9,	103.8,									
3	16.8,	504.3,	631.4,	-406.6,	90.1,	4	16.8,	566.6,	603.0,	
-408.0,	73.8,									
5	16.8,	611.7,	556.3,	-397.0,	55.1,	6	16.8,	638.2,	492.7,	
-373.9,	34.8,									

7	16.8,	645.3,	414.1,	-339.5,	13.4,	8	16.8,	632.8,	323.0,
-294.7,	-8.3,								
9	16.8,	602.7,	241.4,	-243.1,	-30.7,	10	16.8,	630.3,	336.0,
-282.3,	-52.1,								
11	16.8,	640.6,	426.6,	-317.1,	-72.6,	12	16.8,	631.4,	504.3,
-342.3,	-91.0,								
13	16.8,	603.0,	566.6,	-357.0,	-106.5,	14	16.8,	556.3,	611.7,
-360.9,	-118.8,								
15	16.8,	492.7,	638.2,	-353.9,	-127.6,	16	16.8,	414.1,	645.3,
-336.1,	-132.4,								
17	16.8,	323.0,	632.8,	-308.1,	-133.2,	18	16.8,	241.4,	602.7,
-270.7,	-122.3,								
19	16.8,	336.0,	630.3,	-263.1,	-114.3,	20	16.8,	426.6,	640.6,
-247.7,	-103.8,								
21	16.8,	504.3,	631.4,	-224.7,	-90.1,	22	16.8,	566.6,	603.0,
-195.0,	-73.8,								
23	16.8,	611.7,	556.3,	-159.3,	-55.1,	24	16.8,	638.2,	492.7,
-118.8,	-34.8,								
25	16.8,	645.3,	414.1,	-74.7,	-13.4,	26	16.8,	632.8,	323.0,
-28.3,	8.3,								
27	16.8,	602.7,	241.4,	1.7,	30.7,	28	16.8,	630.3,	336.0,
-53.7,	52.1,								
29	16.8,	640.6,	426.6,	-109.5,	72.6,	30	16.8,	631.4,	504.3,
-162.0,	91.0,								
31	16.8,	603.0,	566.6,	-209.5,	106.5,	32	16.8,	556.3,	611.7,
-250.7,	118.8,								
33	16.8,	492.7,	638.2,	-284.3,	127.6,	34	16.8,	414.1,	645.3,
-309.2,	132.4,								
35	16.8,	323.0,	632.8,	-324.7,	133.2,	36	16.8,	241.4,	602.7,
-332.0,	122.3,								

SOURCE ID: STCK187

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-382.7,	111.2,	2	16.8,	426.6,	640.6,	
-407.6,	98.1,									
3	16.8,	504.3,	631.4,	-420.1,	82.0,	4	16.8,	566.6,	603.0,	
-419.9,	63.4,									
5	16.8,	611.7,	556.3,	-406.9,	42.8,	6	16.8,	638.2,	492.7,	
-381.5,	21.0,									
7	16.8,	645.3,	414.1,	-344.6,	-1.5,	8	16.8,	632.8,	323.0,	
-297.1,	-23.9,									
9	16.8,	602.7,	241.4,	-242.7,	-46.4,	10	16.8,	630.3,	336.0,	
-279.3,	-67.5,									
11	16.8,	640.6,	426.6,	-311.4,	-87.3,	12	16.8,	631.4,	504.3,	
-334.1,	-104.4,									
13	16.8,	603.0,	566.6,	-346.7,	-118.4,	14	16.8,	556.3,	611.7,	
-348.7,	-128.7,									
15	16.8,	492.7,	638.2,	-340.1,	-135.2,	16	16.8,	414.1,	645.3,	

23	16.8,	611.7,	556.3,	-151.6,	-45.9,	24	16.8,	638.2,	492.7,
-112.8,	-24.4,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-70.6,	-2.2,	28	16.8,	630.3,	336.0,
-26.2,	20.1,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	1.7,	42.6,	32	16.8,	556.3,	611.7,
-55.8,	63.9,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-113.6,	83.9,	36	16.8,	241.4,	602.7,
-168.0,	101.3,								
31	16.8,	603.0,	566.6,	-217.2,	115.7,				
-259.9,	126.5,								
33	16.8,	492.7,	638.2,	-294.7,	133.6,				
-320.5,	136.5,								
35	16.8,	323.0,	632.8,	-336.5,	135.3,				
-344.0,	122.3,								

SOURCE ID: STCK190										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-101.9,	160.8,	2	16.8,	426.6,	640.6,	
-139.6,	195.6,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-173.2,	224.6,	6	16.8,	638.2,	492.7,	
-201.4,	246.7,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-223.6,	261.3,	10	16.8,	630.3,	336.0,	
-238.9,	267.9,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-247.0,	266.5,	14	16.8,	556.3,	611.7,	
-247.6,	256.9,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-242.7,	238.7,	18	16.8,	241.4,	602.7,	
-328.8,	213.3,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-408.9,	180.6,	22	16.8,	566.6,	603.0,	
-476.7,	142.5,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-529.9,	100.1,	26	16.8,	632.8,	323.0,	
-567.1,	54.6,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-587.0,	7.4,	30	16.8,	631.4,	504.3,	
-589.1,	-39.9,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-573.3,	-86.1,					
-540.1,	-122.0,									
19	16.8,	336.0,	630.3,	-528.4,	-160.8,					
-500.9,	-195.6,									
21	16.8,	504.3,	631.4,	-458.2,	-224.6,					
-401.6,	-246.7,									
23	16.8,	611.7,	556.3,	-332.7,	-261.3,					
-253.8,	-267.9,									
25	16.8,	645.3,	414.1,	-167.1,	-266.5,					
-75.4,	-256.9,									
27	16.8,	602.7,	241.4,	1.3,	-238.7,					
-7.3,	-213.3,									
29	16.8,	640.6,	426.6,	-17.7,	-180.6,					
-27.6,	-142.5,									
31	16.8,	603.0,	566.6,	-36.6,	-100.1,					

-44.6,	-54.6,									
33	16.8,	492.7,	638.2,	-51.1,	-7.4,	34	16.8,	414.1,	645.3,	
-56.2,	39.9,									
35	16.8,	323.0,	632.8,	-59.5,	86.1,	36	16.8,	241.4,	602.7,	
-62.6,	122.0,									

SOURCE ID: STCK191										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-371.2,	113.4,	2	16.8,	426.6,	640.6,	
-396.7,	102.2,									
3	16.8,	504.3,	631.4,	-410.1,	88.0,	4	16.8,	566.6,	603.0,	
-411.1,	71.0,									
5	16.8,	611.7,	556.3,	-399.5,	51.9,	6	16.8,	638.2,	492.7,	
-375.8,	31.2,									
7	16.8,	645.3,	414.1,	-340.7,	9.5,	8	16.8,	632.8,	323.0,	
-295.3,	-12.4,									
9	16.8,	602.7,	241.4,	-242.9,	-34.8,	10	16.8,	630.3,	336.0,	
-281.4,	-56.1,									
11	16.8,	640.6,	426.6,	-315.6,	-76.4,	12	16.8,	631.4,	504.3,	
-340.1,	-94.4,									
13	16.8,	603.0,	566.6,	-354.3,	-109.5,	14	16.8,	556.3,	611.7,	
-357.7,	-121.4,									
15	16.8,	492.7,	638.2,	-350.3,	-129.5,	16	16.8,	414.1,	645.3,	
-332.2,	-133.7,									
17	16.8,	323.0,	632.8,	-304.0,	-133.8,	18	16.8,	241.4,	602.7,	
-266.6,	-122.2,									
19	16.8,	336.0,	630.3,	-259.1,	-113.4,	20	16.8,	426.6,	640.6,	
-243.9,	-102.2,									
21	16.8,	504.3,	631.4,	-221.3,	-88.0,	22	16.8,	566.6,	603.0,	
-192.0,	-71.0,									
23	16.8,	611.7,	556.3,	-156.8,	-51.9,	24	16.8,	638.2,	492.7,	
-116.9,	-31.2,									
25	16.8,	645.3,	414.1,	-73.4,	-9.5,	26	16.8,	632.8,	323.0,	
-27.7,	12.4,									
27	16.8,	602.7,	241.4,	1.5,	34.8,	28	16.8,	630.3,	336.0,	
-54.6,	56.1,									
29	16.8,	640.6,	426.6,	-111.1,	76.4,	30	16.8,	631.4,	504.3,	
-164.2,	94.4,									
31	16.8,	603.0,	566.6,	-212.3,	109.5,	32	16.8,	556.3,	611.7,	
-254.0,	121.4,									
33	16.8,	492.7,	638.2,	-287.9,	129.5,	34	16.8,	414.1,	645.3,	
-313.1,	133.7,									
35	16.8,	323.0,	632.8,	-328.8,	133.8,	36	16.8,	241.4,	602.7,	
-336.1,	122.2,									

SOURCE ID: STCK192										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-390.8,	109.8,	2	16.8,	426.6,	640.6,
-415.3,	95.3,								
3	16.8,	504.3,	631.4,	-427.2,	77.9,	4	16.8,	566.6,	603.0,
-426.2,	58.1,								
5	16.8,	611.7,	556.3,	-412.1,	36.6,	6	16.8,	638.2,	492.7,
-385.6,	13.9,								
7	16.8,	645.3,	414.1,	-347.4,	-9.2,	8	16.8,	632.8,	323.0,
-298.6,	-32.0,								
9	16.8,	602.7,	241.4,	-242.7,	-54.6,	10	16.8,	630.3,	336.0,
-277.9,	-75.6,								
11	16.8,	640.6,	426.6,	-308.6,	-95.0,	12	16.8,	631.4,	504.3,
-330.0,	-111.5,								
13	16.8,	603.0,	566.6,	-341.4,	-124.7,	14	16.8,	556.3,	611.7,
-342.4,	-134.0,								
15	16.8,	492.7,	638.2,	-333.0,	-139.3,	16	16.8,	414.1,	645.3,
-313.5,	-140.3,								
17	16.8,	323.0,	632.8,	-284.4,	-137.1,	18	16.8,	241.4,	602.7,
-246.7,	-122.0,								
19	16.8,	336.0,	630.3,	-239.5,	-109.8,	20	16.8,	426.6,	640.6,
-225.3,	-95.3,								
21	16.8,	504.3,	631.4,	-204.2,	-77.9,	22	16.8,	566.6,	603.0,
-176.8,	-58.1,								
23	16.8,	611.7,	556.3,	-144.2,	-36.6,	24	16.8,	638.2,	492.7,
-107.1,	-13.9,								
25	16.8,	645.3,	414.1,	-66.8,	9.2,	26	16.8,	632.8,	323.0,
-24.4,	32.0,								
27	16.8,	602.7,	241.4,	1.3,	54.6,	28	16.8,	630.3,	336.0,
-58.2,	75.6,								
29	16.8,	640.6,	426.6,	-118.0,	95.0,	30	16.8,	631.4,	504.3,
-174.2,	111.5,								
31	16.8,	603.0,	566.6,	-225.2,	124.7,	32	16.8,	556.3,	611.7,
-269.3,	134.0,								
33	16.8,	492.7,	638.2,	-305.2,	139.3,	34	16.8,	414.1,	645.3,
-331.8,	140.3,								
35	16.8,	323.0,	632.8,	-348.4,	137.1,	36	16.8,	241.4,	602.7,
-355.9,	122.0,								

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-350.3,	-16.3,	8	16.8,	632.8,	323.0,
-300.2,	-39.5,								
9	16.8,	602.7,	241.4,	-243.1,	-62.3,	10	16.8,	630.3,	336.0,
-276.8,	-83.3,								
11	16.8,	640.6,	426.6,	-306.3,	-102.4,	12	16.8,	631.4,	504.3,
-326.4,	-118.4,								
13	16.8,	603.0,	566.6,	-336.7,	-130.8,	14	16.8,	556.3,	611.7,
-336.7,	-139.2,								
15	16.8,	492.7,	638.2,	-326.5,	-143.4,	16	16.8,	414.1,	645.3,
-306.3,	-143.2,								
17	16.8,	323.0,	632.8,	-276.9,	-138.7,	18	16.8,	241.4,	602.7,
-239.0,	-122.3,								
19	16.8,	336.0,	630.3,	-231.9,	-108.8,	20	16.8,	426.6,	640.6,
-217.9,	-93.0,								
21	16.8,	504.3,	631.4,	-197.3,	-74.3,	22	16.8,	566.6,	603.0,
-170.7,	-53.4,								
23	16.8,	611.7,	556.3,	-139.0,	-30.9,	24	16.8,	638.2,	492.7,
-103.0,	-7.4,								
25	16.8,	645.3,	414.1,	-63.8,	16.3,	26	16.8,	632.8,	323.0,
-22.8,	39.5,								
27	16.8,	602.7,	241.4,	1.7,	62.3,	28	16.8,	630.3,	336.0,
-59.2,	83.3,								
29	16.8,	640.6,	426.6,	-120.3,	102.4,	30	16.8,	631.4,	504.3,
-177.8,	118.4,								
31	16.8,	603.0,	566.6,	-229.9,	130.8,	32	16.8,	556.3,	611.7,
-275.0,	139.2,								
33	16.8,	492.7,	638.2,	-311.7,	143.4,	34	16.8,	414.1,	645.3,
-339.0,	143.2,								
35	16.8,	323.0,	632.8,	-355.9,	138.7,	36	16.8,	241.4,	602.7,
-363.7,	122.3,								

SOURCE ID: STCK195

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-413.9,	105.7,	2	16.8,	426.6,	640.6,	
-437.3,	87.3,									
3	16.8,	504.3,	631.4,	-447.5,	66.1,	4	16.8,	566.6,	603.0,	
-444.1,	43.0,									
5	16.8,	611.7,	556.3,	-427.2,	18.6,	6	16.8,	638.2,	492.7,	
-397.3,	-6.4,									
7	16.8,	645.3,	414.1,	-355.4,	-31.2,	8	16.8,	632.8,	323.0,	
-302.6,	-55.1,									
9	16.8,	602.7,	241.4,	-242.7,	-78.1,	10	16.8,	630.3,	336.0,	
-273.8,	-98.7,									
11	16.8,	640.6,	426.6,	-300.6,	-117.1,	12	16.8,	631.4,	504.3,	
-318.3,	-131.8,									
13	16.8,	603.0,	566.6,	-326.3,	-142.6,	14	16.8,	556.3,	611.7,	
-324.4,	-149.1,									
15	16.8,	492.7,	638.2,	-312.7,	-151.0,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs:  RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-131.3,	-21.7,	24	16.8,	638.2,	492.7,
-97.0,	3.0,								
25	16.8,	645.3,	414.1,	-59.7,	27.6,	26	16.8,	632.8,	323.0,
-20.7,	51.3,								
27	16.8,	602.7,	241.4,	1.7,	74.3,	28	16.8,	630.3,	336.0,
-61.3,	95.1,								
29	16.8,	640.6,	426.6,	-124.4,	113.6,	30	16.8,	631.4,	504.3,
-183.8,	128.7,								
31	16.8,	603.0,	566.6,	-237.6,	139.9,	32	16.8,	556.3,	611.7,
-284.2,	146.9,								
33	16.8,	492.7,	638.2,	-322.1,	149.4,	34	16.8,	414.1,	645.3,
-350.2,	147.3,								
35	16.8,	323.0,	632.8,	-367.7,	140.8,	36	16.8,	241.4,	602.7,
-375.6,	122.3,								

SOURCE ID: STCK198										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-402.4,	107.9,	2	16.8,	426.6,	640.6,	
-426.4,	91.4,									
3	16.8,	504.3,	631.4,	-437.5,	72.1,	4	16.8,	566.6,	603.0,	
-435.3,	50.6,									
5	16.8,	611.7,	556.3,	-419.9,	27.6,	6	16.8,	638.2,	492.7,	
-391.7,	3.8,									
7	16.8,	645.3,	414.1,	-351.6,	-20.2,	8	16.8,	632.8,	323.0,	
-300.8,	-43.6,									
9	16.8,	602.7,	241.4,	-242.9,	-66.4,	10	16.8,	630.3,	336.0,	
-276.0,	-87.3,									
11	16.8,	640.6,	426.6,	-304.7,	-106.2,	12	16.8,	631.4,	504.3,	
-324.3,	-121.8,									
13	16.8,	603.0,	566.6,	-333.9,	-133.8,	14	16.8,	556.3,	611.7,	
-333.4,	-141.7,									
15	16.8,	492.7,	638.2,	-322.8,	-145.3,	16	16.8,	414.1,	645.3,	
-302.4,	-144.5,									
17	16.8,	323.0,	632.8,	-272.8,	-139.3,	18	16.8,	241.4,	602.7,	
-234.9,	-122.2,									
19	16.8,	336.0,	630.3,	-227.9,	-107.9,	20	16.8,	426.6,	640.6,	
-214.1,	-91.4,									
21	16.8,	504.3,	631.4,	-193.9,	-72.1,	22	16.8,	566.6,	603.0,	
-167.7,	-50.6,									
23	16.8,	611.7,	556.3,	-136.5,	-27.6,	24	16.8,	638.2,	492.7,	
-101.0,	-3.8,									
25	16.8,	645.3,	414.1,	-62.6,	20.2,	26	16.8,	632.8,	323.0,	
-22.2,	43.6,									
27	16.8,	602.7,	241.4,	1.5,	66.4,	28	16.8,	630.3,	336.0,	
-60.1,	87.3,									
29	16.8,	640.6,	426.6,	-121.9,	106.2,	30	16.8,	631.4,	504.3,	
-180.0,	121.8,									
31	16.8,	603.0,	566.6,	-232.6,	133.8,	32	16.8,	556.3,	611.7,	

-278.2,	141.7,									
33	16.8,	492.7,	638.2,	-315.3,	145.3,	34	16.8,	414.1,	645.3,	
-342.9,	144.5,									
35	16.8,	323.0,	632.8,	-360.0,	139.3,	36	16.8,	241.4,	602.7,	
-367.8,	122.2,									

SOURCE ID: STCK199										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-422.1,	104.1,	2	16.8,	426.6,	640.6,	
-445.2,	84.3,									
3	16.8,	504.3,	631.4,	-454.7,	61.8,	4	16.8,	566.6,	603.0,	
-450.4,	37.5,									
5	16.8,	611.7,	556.3,	-432.5,	12.1,	6	16.8,	638.2,	492.7,	
-401.4,	-13.8,									
7	16.8,	645.3,	414.1,	-358.1,	-39.1,	8	16.8,	632.8,	323.0,	
-303.9,	-63.4,									
9	16.8,	602.7,	241.4,	-242.6,	-86.4,	10	16.8,	630.3,	336.0,	
-272.2,	-106.9,									
11	16.8,	640.6,	426.6,	-297.6,	-124.9,	12	16.8,	631.4,	504.3,	
-314.0,	-139.0,									
13	16.8,	603.0,	566.6,	-320.8,	-148.9,	14	16.8,	556.3,	611.7,	
-317.9,	-154.3,									
15	16.8,	492.7,	638.2,	-305.3,	-155.0,	16	16.8,	414.1,	645.3,	
-283.5,	-151.0,									
17	16.8,	323.0,	632.8,	-253.0,	-142.4,	18	16.8,	241.4,	602.7,	
-214.9,	-121.9,									
19	16.8,	336.0,	630.3,	-208.2,	-104.1,	20	16.8,	426.6,	640.6,	
-195.4,	-84.3,									
21	16.8,	504.3,	631.4,	-176.7,	-61.8,	22	16.8,	566.6,	603.0,	
-152.6,	-37.5,									
23	16.8,	611.7,	556.3,	-123.8,	-12.1,	24	16.8,	638.2,	492.7,	
-91.3,	13.8,									
25	16.8,	645.3,	414.1,	-56.0,	39.1,	26	16.8,	632.8,	323.0,	
-19.1,	63.4,									
27	16.8,	602.7,	241.4,	1.2,	86.4,	28	16.8,	630.3,	336.0,	
-63.9,	106.9,									
29	16.8,	640.6,	426.6,	-129.1,	124.9,	30	16.8,	631.4,	504.3,	
-190.3,	139.0,									
31	16.8,	603.0,	566.6,	-245.8,	148.9,	32	16.8,	556.3,	611.7,	
-293.8,	154.3,									
33	16.8,	492.7,	638.2,	-332.8,	155.0,	34	16.8,	414.1,	645.3,	
-361.8,	151.0,									
35	16.8,	323.0,	632.8,	-379.8,	142.4,	36	16.8,	241.4,	602.7,	
-387.8,	121.9,									

SOURCE ID: STCK200										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-426.0,	103.6,	2	16.8,	426.6,	640.6,
-448.9,	83.1,								
3	16.8,	504.3,	631.4,	-458.2,	60.0,	4	16.8,	566.6,	603.0,
-453.5,	35.1,								
5	16.8,	611.7,	556.3,	-435.1,	9.2,	6	16.8,	638.2,	492.7,
-403.5,	-17.1,								
7	16.8,	645.3,	414.1,	-359.6,	-42.8,	8	16.8,	632.8,	323.0,
-304.8,	-67.2,								
9	16.8,	602.7,	241.4,	-242.7,	-90.4,	10	16.8,	630.3,	336.0,
-271.6,	-110.8,								
11	16.8,	640.6,	426.6,	-296.4,	-128.6,	12	16.8,	631.4,	504.3,
-312.1,	-142.5,								
13	16.8,	603.0,	566.6,	-318.4,	-152.0,	14	16.8,	556.3,	611.7,
-315.0,	-157.0,								
15	16.8,	492.7,	638.2,	-302.0,	-157.1,	16	16.8,	414.1,	645.3,
-279.9,	-152.5,								
17	16.8,	323.0,	632.8,	-249.2,	-143.3,	18	16.8,	241.4,	602.7,
-211.0,	-122.0,								
19	16.8,	336.0,	630.3,	-204.3,	-103.6,	20	16.8,	426.6,	640.6,
-191.7,	-83.1,								
21	16.8,	504.3,	631.4,	-173.2,	-60.0,	22	16.8,	566.6,	603.0,
-149.5,	-35.1,								
23	16.8,	611.7,	556.3,	-121.2,	-9.2,	24	16.8,	638.2,	492.7,
-89.2,	17.1,								
25	16.8,	645.3,	414.1,	-54.6,	42.8,	26	16.8,	632.8,	323.0,
-18.2,	67.2,								
27	16.8,	602.7,	241.4,	1.3,	90.4,	28	16.8,	630.3,	336.0,
-64.4,	110.8,								
29	16.8,	640.6,	426.6,	-130.2,	128.6,	30	16.8,	631.4,	504.3,
-192.1,	142.5,								
31	16.8,	603.0,	566.6,	-248.2,	152.0,	32	16.8,	556.3,	611.7,
-296.7,	157.0,								
33	16.8,	492.7,	638.2,	-336.2,	157.1,	34	16.8,	414.1,	645.3,
-365.4,	152.5,								
35	16.8,	323.0,	632.8,	-383.6,	143.3,	36	16.8,	241.4,	602.7,
-391.7,	122.0,								

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-361.0,	-46.3,	8	16.8,	632.8,	323.0,
-305.6,	-70.9,								
9	16.8,	602.7,	241.4,	-242.9,	-94.1,	10	16.8,	630.3,	336.0,
-271.1,	-114.6,								
11	16.8,	640.6,	426.6,	-295.2,	-132.2,	12	16.8,	631.4,	504.3,
-310.4,	-145.9,								
13	16.8,	603.0,	566.6,	-316.1,	-155.1,	14	16.8,	556.3,	611.7,
-312.2,	-159.5,								
15	16.8,	492.7,	638.2,	-298.8,	-159.2,	16	16.8,	414.1,	645.3,
-276.4,	-154.0,								
17	16.8,	323.0,	632.8,	-245.5,	-144.1,	18	16.8,	241.4,	602.7,
-207.2,	-122.2,								
19	16.8,	336.0,	630.3,	-200.6,	-103.1,	20	16.8,	426.6,	640.6,
-188.1,	-81.9,								
21	16.8,	504.3,	631.4,	-169.8,	-58.3,	22	16.8,	566.6,	603.0,
-146.5,	-32.8,								
23	16.8,	611.7,	556.3,	-118.6,	-6.4,	24	16.8,	638.2,	492.7,
-87.2,	20.3,								
25	16.8,	645.3,	414.1,	-53.1,	46.3,	26	16.8,	632.8,	323.0,
-17.4,	70.9,								
27	16.8,	602.7,	241.4,	1.5,	94.1,	28	16.8,	630.3,	336.0,
-64.9,	114.6,								
29	16.8,	640.6,	426.6,	-131.4,	132.2,	30	16.8,	631.4,	504.3,
-193.9,	145.9,								
31	16.8,	603.0,	566.6,	-250.5,	155.1,	32	16.8,	556.3,	611.7,
-299.5,	159.5,								
33	16.8,	492.7,	638.2,	-339.3,	159.2,	34	16.8,	414.1,	645.3,
-368.9,	154.0,								
35	16.8,	323.0,	632.8,	-387.3,	144.1,	36	16.8,	241.4,	602.7,
-395.5,	122.2,								

SOURCE ID: STCK236

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-445.2,	100.1,	2	16.8,	426.6,	640.6,	
-467.2,	76.2,									
3	16.8,	504.3,	631.4,	-475.0,	50.1,	4	16.8,	566.6,	603.0,	
-468.4,	22.4,									
5	16.8,	611.7,	556.3,	-447.6,	-5.9,	6	16.8,	638.2,	492.7,	
-413.1,	-34.1,									
7	16.8,	645.3,	414.1,	-366.1,	-61.2,	8	16.8,	632.8,	323.0,	
-308.0,	-86.5,									
9	16.8,	602.7,	241.4,	-242.6,	-109.9,	10	16.8,	630.3,	336.0,	
-268.1,	-130.0,									
11	16.8,	640.6,	426.6,	-289.6,	-146.9,	12	16.8,	631.4,	504.3,	
-302.2,	-159.3,									
13	16.8,	603.0,	566.6,	-305.7,	-166.9,	14	16.8,	556.3,	611.7,	
-299.9,	-169.4,									
15	16.8,	492.7,	638.2,	-285.0,	-166.8,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-110.9,	2.8,	24	16.8,	638.2,	492.7,
-81.2,	30.6,								
25	16.8,	645.3,	414.1,	-49.0,	57.5,	26	16.8,	632.8,	323.0,
-15.3,	82.7,								
27	16.8,	602.7,	241.4,	1.5,	106.1,	28	16.8,	630.3,	336.0,
-67.0,	126.4,								
29	16.8,	640.6,	426.6,	-135.5,	143.5,	30	16.8,	631.4,	504.3,
-199.9,	156.2,								
31	16.8,	603.0,	566.6,	-258.2,	164.2,	32	16.8,	556.3,	611.7,
-308.6,	167.2,								
33	16.8,	492.7,	638.2,	-349.7,	165.2,	34	16.8,	414.1,	645.3,
-380.2,	158.1,								
35	16.8,	323.0,	632.8,	-399.1,	146.2,	36	16.8,	241.4,	602.7,
-407.5,	122.2,								

SOURCE ID: STCK206										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-433.7,	102.2,	2	16.8,	426.6,	640.6,	
-456.3,	80.4,									
3	16.8,	504.3,	631.4,	-465.0,	56.1,	4	16.8,	566.6,	603.0,	
-459.6,	30.1,									
5	16.8,	611.7,	556.3,	-440.2,	3.1,	6	16.8,	638.2,	492.7,	
-407.4,	-23.9,									
7	16.8,	645.3,	414.1,	-362.3,	-50.2,	8	16.8,	632.8,	323.0,	
-306.1,	-75.0,									
9	16.8,	602.7,	241.4,	-242.7,	-98.2,	10	16.8,	630.3,	336.0,	
-270.3,	-118.6,									
11	16.8,	640.6,	426.6,	-293.7,	-136.0,	12	16.8,	631.4,	504.3,	
-308.2,	-149.3,									
13	16.8,	603.0,	566.6,	-313.3,	-158.1,	14	16.8,	556.3,	611.7,	
-309.0,	-162.0,									
15	16.8,	492.7,	638.2,	-295.2,	-161.1,	16	16.8,	414.1,	645.3,	
-272.4,	-155.2,									
17	16.8,	323.0,	632.8,	-241.4,	-144.6,	18	16.8,	241.4,	602.7,	
-203.1,	-122.0,									
19	16.8,	336.0,	630.3,	-196.6,	-102.2,	20	16.8,	426.6,	640.6,	
-184.3,	-80.4,									
21	16.8,	504.3,	631.4,	-166.4,	-56.1,	22	16.8,	566.6,	603.0,	
-143.4,	-30.1,									
23	16.8,	611.7,	556.3,	-116.1,	-3.1,	24	16.8,	638.2,	492.7,	
-85.3,	23.9,									
25	16.8,	645.3,	414.1,	-51.9,	50.2,	26	16.8,	632.8,	323.0,	
-16.9,	75.0,									
27	16.8,	602.7,	241.4,	1.3,	98.2,	28	16.8,	630.3,	336.0,	
-65.8,	118.6,									
29	16.8,	640.6,	426.6,	-132.9,	136.0,	30	16.8,	631.4,	504.3,	
-196.1,	149.3,									
31	16.8,	603.0,	566.6,	-253.2,	158.1,	32	16.8,	556.3,	611.7,	

-302.7,	162.0,									
33	16.8,	492.7,	638.2,	-343.0,	161.1,	34	16.8,	414.1,	645.3,	
-372.8,	155.2,									
35	16.8,	323.0,	632.8,	-391.4,	144.6,	36	16.8,	241.4,	602.7,	
-399.6,	122.0,									

SOURCE ID: STCK207										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-453.2,	99.0,	2	16.8,	426.6,	640.6,	
-474.9,	73.8,									
3	16.8,	504.3,	631.4,	-482.1,	46.4,	4	16.8,	566.6,	603.0,	
-474.8,	17.5,									
5	16.8,	611.7,	556.3,	-453.0,	-11.8,	6	16.8,	638.2,	492.7,	
-417.4,	-40.8,									
7	16.8,	645.3,	414.1,	-369.2,	-68.6,	8	16.8,	632.8,	323.0,	
-309.7,	-94.3,									
9	16.8,	602.7,	241.4,	-242.9,	-117.9,	10	16.8,	630.3,	336.0,	
-267.0,	-138.0,									
11	16.8,	640.6,	426.6,	-287.1,	-154.6,	12	16.8,	631.4,	504.3,	
-298.5,	-166.5,									
13	16.8,	603.0,	566.6,	-300.8,	-173.3,	14	16.8,	556.3,	611.7,	
-294.0,	-174.8,									
15	16.8,	492.7,	638.2,	-278.2,	-171.1,	16	16.8,	414.1,	645.3,	
-254.0,	-162.1,									
17	16.8,	323.0,	632.8,	-222.1,	-148.2,	18	16.8,	241.4,	602.7,	
-183.4,	-122.2,									
19	16.8,	336.0,	630.3,	-177.1,	-99.0,	20	16.8,	426.6,	640.6,	
-165.7,	-73.8,									
21	16.8,	504.3,	631.4,	-149.2,	-46.4,	22	16.8,	566.6,	603.0,	
-128.2,	-17.5,									
23	16.8,	611.7,	556.3,	-103.3,	11.8,	24	16.8,	638.2,	492.7,	
-75.3,	40.8,									
25	16.8,	645.3,	414.1,	-45.0,	68.6,	26	16.8,	632.8,	323.0,	
-13.3,	94.3,									
27	16.8,	602.7,	241.4,	1.5,	117.9,	28	16.8,	630.3,	336.0,	
-69.0,	138.0,									
29	16.8,	640.6,	426.6,	-139.5,	154.6,	30	16.8,	631.4,	504.3,	
-205.8,	166.5,									
31	16.8,	603.0,	566.6,	-265.8,	173.3,	32	16.8,	556.3,	611.7,	
-317.7,	174.8,									
33	16.8,	492.7,	638.2,	-359.9,	171.1,	34	16.8,	414.1,	645.3,	
-391.3,	162.1,									
35	16.8,	323.0,	632.8,	-410.7,	148.2,	36	16.8,	241.4,	602.7,	
-419.3,	122.2,									

SOURCE ID: STCK208										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-457.1,	98.5,	2	16.8,	426.6,	640.6,
	-478.6,	72.6,							
3	16.8,	504.3,	631.4,	-485.6,	44.5,	4	16.8,	566.6,	603.0,
	-477.9,	15.1,							
5	16.8,	611.7,	556.3,	-455.6,	-14.8,	6	16.8,	638.2,	492.7,
	-419.5,	-44.2,							
7	16.8,	645.3,	414.1,	-370.7,	-72.3,	8	16.8,	632.8,	323.0,
	-310.6,	-98.2,							
9	16.8,	602.7,	241.4,	-243.1,	-121.9,	10	16.8,	630.3,	336.0,
	-266.5,	-141.9,							
11	16.8,	640.6,	426.6,	-285.9,	-158.3,	12	16.8,	631.4,	504.3,
	-296.7,	-169.9,							
13	16.8,	603.0,	566.6,	-298.4,	-176.4,	14	16.8,	556.3,	611.7,
	-291.1,	-177.5,							
15	16.8,	492.7,	638.2,	-274.9,	-173.2,	16	16.8,	414.1,	645.3,
	-250.4,	-163.6,							
17	16.8,	323.0,	632.8,	-218.2,	-149.1,	18	16.8,	241.4,	602.7,
	-179.5,	-122.3,							
19	16.8,	336.0,	630.3,	-173.2,	-98.5,	20	16.8,	426.6,	640.6,
	-162.0,	-72.6,							
21	16.8,	504.3,	631.4,	-145.8,	-44.5,	22	16.8,	566.6,	603.0,
	-125.1,	-15.1,							
23	16.8,	611.7,	556.3,	-100.7,	14.8,	24	16.8,	638.2,	492.7,
	-73.2,	44.2,							
25	16.8,	645.3,	414.1,	-43.5,	72.3,	26	16.8,	632.8,	323.0,
	-12.4,	98.2,							
27	16.8,	602.7,	241.4,	1.7,	121.9,	28	16.8,	630.3,	336.0,
	-69.6,	141.9,							
29	16.8,	640.6,	426.6,	-140.7,	158.3,	30	16.8,	631.4,	504.3,
	-207.6,	169.9,							
31	16.8,	603.0,	566.6,	-268.2,	176.4,	32	16.8,	556.3,	611.7,
	-320.6,	177.5,							
33	16.8,	492.7,	638.2,	-363.3,	173.2,	34	16.8,	414.1,	645.3,
	-394.9,	163.6,							
35	16.8,	323.0,	632.8,	-414.6,	149.1,	36	16.8,	241.4,	602.7,
	-423.2,	122.3,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-377.2,	-90.7,	8	16.8,	632.8,	323.0,
-313.8,	-117.4,					10	16.8,	630.3,	336.0,
9	16.8,	602.7,	241.4,	-242.9,	-141.4,	12	16.8,	631.4,	504.3,
-262.9,	-161.1,					14	16.8,	556.3,	611.7,
11	16.8,	640.6,	426.6,	-279.1,	-176.6,	16	16.8,	414.1,	645.3,
-286.8,	-186.8,					18	16.8,	241.4,	602.7,
13	16.8,	603.0,	566.6,	-285.7,	-191.2,	20	16.8,	426.6,	640.6,
-276.0,	-189.9,					22	16.8,	566.6,	603.0,
15	16.8,	492.7,	638.2,	-257.9,	-182.8,	24	16.8,	638.2,	492.7,
-232.0,	-170.1,					26	16.8,	632.8,	323.0,
17	16.8,	323.0,	632.8,	-199.0,	-152.3,	28	16.8,	630.3,	336.0,
-160.0,	-122.2,					30	16.8,	631.4,	504.3,
19	16.8,	336.0,	630.3,	-154.0,	-94.9,	32	16.8,	556.3,	611.7,
-143.7,	-65.8,					34	16.8,	414.1,	645.3,
21	16.8,	504.3,	631.4,	-128.9,	-34.6,	36	16.8,	241.4,	602.7,
-110.3,	-2.4,								
23	16.8,	611.7,	556.3,	-88.3,	29.8,				
-63.6,	61.2,								
25	16.8,	645.3,	414.1,	-36.9,	90.7,				
-9.2,	117.4,								
27	16.8,	602.7,	241.4,	1.5,	141.4,				
-73.1,	161.1,								
29	16.8,	640.6,	426.6,	-147.5,	176.6,				
-217.5,	186.8,								
31	16.8,	603.0,	566.6,	-280.8,	191.2,				
-335.6,	189.9,								
33	16.8,	492.7,	638.2,	-380.2,	182.8,				
-413.3,	170.1,								
35	16.8,	323.0,	632.8,	-433.8,	152.3,				
-442.7,	122.2,								

SOURCE ID: STCK211

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-468.9,	96.4,	2	16.8,	426.6,	640.6,	
-489.9,	68.5,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-496.0,	38.5,	6	16.8,	638.2,	492.7,	
-487.1,	7.4,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-463.3,	-23.9,	10	16.8,	630.3,	336.0,	
-425.5,	-54.6,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-374.8,	-83.5,	14	16.8,	556.3,	611.7,	
-312.6,	-110.0,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-243.1,	-133.9,					
-264.4,	-153.7,									
11	16.8,	640.6,	426.6,	-281.8,	-169.6,					
-290.7,	-180.3,									
13	16.8,	603.0,	566.6,	-290.7,	-185.6,					
-281.9,	-185.2,									
15	16.8,	492.7,	638.2,	-264.5,	-179.2,					


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-90.4,	26.7,	24	16.8,	638.2,	492.7,
-65.2,	57.7,								
25	16.8,	645.3,	414.1,	-37.9,	87.0,	26	16.8,	632.8,	323.0,
-9.5,	113.6,								
27	16.8,	602.7,	241.4,	1.8,	137.6,	28	16.8,	630.3,	336.0,
-72.1,	157.5,								
29	16.8,	640.6,	426.6,	-146.0,	173.2,	30	16.8,	631.4,	504.3,
-215.3,	183.7,								
31	16.8,	603.0,	566.6,	-278.2,	188.6,	32	16.8,	556.3,	611.7,
-332.6,	187.7,								
33	16.8,	492.7,	638.2,	-376.8,	181.2,	34	16.8,	414.1,	645.3,
-409.7,	169.1,								
35	16.8,	323.0,	632.8,	-430.0,	152.0,	36	16.8,	241.4,	602.7,
-439.0,	122.5,								

SOURCE ID: STCK214

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-464.8,	97.1,	2	16.8,	426.6,	640.6,	
-486.0,	69.9,									
3	16.8,	504.3,	631.4,	-492.4,	40.6,	4	16.8,	566.6,	603.0,	
-483.9,	10.1,									
5	16.8,	611.7,	556.3,	-460.7,	-20.8,	6	16.8,	638.2,	492.7,	
-423.5,	-51.0,									
7	16.8,	645.3,	414.1,	-373.4,	-79.7,	8	16.8,	632.8,	323.0,	
-311.9,	-105.9,									
9	16.8,	602.7,	241.4,	-243.1,	-129.8,	10	16.8,	630.3,	336.0,	
-265.1,	-149.7,									
11	16.8,	640.6,	426.6,	-283.2,	-165.7,	12	16.8,	631.4,	504.3,	
-292.7,	-176.8,									
13	16.8,	603.0,	566.6,	-293.3,	-182.4,	14	16.8,	556.3,	611.7,	
-285.0,	-182.5,									
15	16.8,	492.7,	638.2,	-268.1,	-177.1,	16	16.8,	414.1,	645.3,	
-243.0,	-166.3,									
17	16.8,	323.0,	632.8,	-210.5,	-150.4,	18	16.8,	241.4,	602.7,	
-171.6,	-122.3,									
19	16.8,	336.0,	630.3,	-165.5,	-97.1,	20	16.8,	426.6,	640.6,	
-154.5,	-69.9,									
21	16.8,	504.3,	631.4,	-138.9,	-40.6,	22	16.8,	566.6,	603.0,	
-119.1,	-10.1,									
23	16.8,	611.7,	556.3,	-95.6,	20.8,	24	16.8,	638.2,	492.7,	
-69.2,	51.0,									
25	16.8,	645.3,	414.1,	-40.8,	79.7,	26	16.8,	632.8,	323.0,	
-11.1,	105.9,									
27	16.8,	602.7,	241.4,	1.7,	129.8,	28	16.8,	630.3,	336.0,	
-70.9,	149.7,									
29	16.8,	640.6,	426.6,	-143.4,	165.7,	30	16.8,	631.4,	504.3,	
-211.5,	176.8,									
31	16.8,	603.0,	566.6,	-273.2,	182.4,	32	16.8,	556.3,	611.7,	

-326.6,	182.5,									
33	16.8,	492.7,	638.2,	-370.1,	177.1,	34	16.8,	414.1,	645.3,	
-402.3,	166.3,									
35	16.8,	323.0,	632.8,	-422.3,	150.4,	36	16.8,	241.4,	602.7,	
-431.1,	122.3,									

SOURCE ID: STCK215										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-484.1,	93.2,	2	16.8,	426.6,	640.6,	
-504.3,	62.7,									
3	16.8,	504.3,	631.4,	-509.2,	30.3,	4	16.8,	566.6,	603.0,	
-498.7,	-3.0,									
5	16.8,	611.7,	556.3,	-473.0,	-36.2,	6	16.8,	638.2,	492.7,	
-432.9,	-68.3,									
7	16.8,	645.3,	414.1,	-379.6,	-98.3,	8	16.8,	632.8,	323.0,	
-314.9,	-125.4,									
9	16.8,	602.7,	241.4,	-242.6,	-149.4,	10	16.8,	630.3,	336.0,	
-261.2,	-169.0,									
11	16.8,	640.6,	426.6,	-276.0,	-184.1,	12	16.8,	631.4,	504.3,	
-282.5,	-193.6,									
13	16.8,	603.0,	566.6,	-280.3,	-197.2,	14	16.8,	556.3,	611.7,	
-269.7,	-194.8,									
15	16.8,	492.7,	638.2,	-250.8,	-186.5,	16	16.8,	414.1,	645.3,	
-224.3,	-172.6,									
17	16.8,	323.0,	632.8,	-191.0,	-153.4,	18	16.8,	241.4,	602.7,	
-151.9,	-121.9,									
19	16.8,	336.0,	630.3,	-146.2,	-93.2,	20	16.8,	426.6,	640.6,	
-136.2,	-62.7,									
21	16.8,	504.3,	631.4,	-122.1,	-30.3,	22	16.8,	566.6,	603.0,	
-104.3,	3.0,									
23	16.8,	611.7,	556.3,	-83.3,	36.2,	24	16.8,	638.2,	492.7,	
-59.8,	68.3,									
25	16.8,	645.3,	414.1,	-34.5,	98.3,	26	16.8,	632.8,	323.0,	
-8.1,	125.4,									
27	16.8,	602.7,	241.4,	1.2,	149.4,	28	16.8,	630.3,	336.0,	
-74.8,	169.0,									
29	16.8,	640.6,	426.6,	-150.6,	184.1,	30	16.8,	631.4,	504.3,	
-221.8,	193.6,									
31	16.8,	603.0,	566.6,	-286.2,	197.2,	32	16.8,	556.3,	611.7,	
-342.0,	194.8,									
33	16.8,	492.7,	638.2,	-387.4,	186.5,	34	16.8,	414.1,	645.3,	
-421.0,	172.6,									
35	16.8,	323.0,	632.8,	-441.8,	153.4,	36	16.8,	241.4,	602.7,	
-450.8,	121.9,									

SOURCE ID: STCK216										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-488.0,	92.7,	2	16.8,	426.6,	640.6,
-508.1,	61.5,								
3	16.8,	504.3,	631.4,	-512.7,	28.5,	4	16.8,	566.6,	603.0,
-501.8,	-5.4,								
5	16.8,	611.7,	556.3,	-475.6,	-39.1,	6	16.8,	638.2,	492.7,
-435.0,	-71.6,								
7	16.8,	645.3,	414.1,	-381.1,	-102.0,	8	16.8,	632.8,	323.0,
-315.7,	-129.2,								
9	16.8,	602.7,	241.4,	-242.7,	-153.4,	10	16.8,	630.3,	336.0,
-260.7,	-172.9,								
11	16.8,	640.6,	426.6,	-274.8,	-187.8,	12	16.8,	631.4,	504.3,
-280.6,	-197.1,								
13	16.8,	603.0,	566.6,	-277.9,	-200.3,	14	16.8,	556.3,	611.7,
-266.7,	-197.5,								
15	16.8,	492.7,	638.2,	-247.5,	-188.6,	16	16.8,	414.1,	645.3,
-220.7,	-174.1,								
17	16.8,	323.0,	632.8,	-187.2,	-154.2,	18	16.8,	241.4,	602.7,
-148.0,	-122.0,								
19	16.8,	336.0,	630.3,	-142.3,	-92.7,	20	16.8,	426.6,	640.6,
-132.5,	-61.5,								
21	16.8,	504.3,	631.4,	-118.6,	-28.5,	22	16.8,	566.6,	603.0,
-101.2,	5.4,								
23	16.8,	611.7,	556.3,	-80.7,	39.1,	24	16.8,	638.2,	492.7,
-57.7,	71.6,								
25	16.8,	645.3,	414.1,	-33.0,	102.0,	26	16.8,	632.8,	323.0,
-7.3,	129.2,								
27	16.8,	602.7,	241.4,	1.3,	153.4,	28	16.8,	630.3,	336.0,
-75.3,	172.9,								
29	16.8,	640.6,	426.6,	-151.8,	187.8,	30	16.8,	631.4,	504.3,
-223.6,	197.1,								
31	16.8,	603.0,	566.6,	-288.7,	200.3,	32	16.8,	556.3,	611.7,
-344.9,	197.5,								
33	16.8,	492.7,	638.2,	-390.7,	188.6,	34	16.8,	414.1,	645.3,
-424.6,	174.1,								
35	16.8,	323.0,	632.8,	-445.6,	154.2,	36	16.8,	241.4,	602.7,
-454.7,	122.0,								

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK217											
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	
YADJ											
1	16.8,	336.0,	630.3,	-491.8,	92.2,	2	16.8,	426.6,	640.6,		
-511.7,	60.4,										
3	16.8,	504.3,	631.4,	-516.1,	26.8,	4	16.8,	566.6,	603.0,		
-504.8,	-7.7,										
5	16.8,	611.7,	556.3,	-478.2,	-41.9,	6	16.8,	638.2,	492.7,		
-437.0,	-74.8,										
7	16.8,	645.3,	414.1,	-382.6,	-105.5,	8	16.8,	632.8,	323.0,		
-316.5,	-132.9,										
9	16.8,	602.7,	241.4,	-242.9,	-157.1,	10	16.8,	630.3,	336.0,		
-260.2,	-176.6,										
11	16.8,	640.6,	426.6,	-273.7,	-191.4,	12	16.8,	631.4,	504.3,		
-278.9,	-200.4,										
13	16.8,	603.0,	566.6,	-275.6,	-203.3,	14	16.8,	556.3,	611.7,		
-263.9,	-200.0,										
15	16.8,	492.7,	638.2,	-244.3,	-190.7,	16	16.8,	414.1,	645.3,		
-217.2,	-175.5,										
17	16.8,	323.0,	632.8,	-183.5,	-155.0,	18	16.8,	241.4,	602.7,		
-144.2,	-122.2,										
19	16.8,	336.0,	630.3,	-138.5,	-92.2,	20	16.8,	426.6,	640.6,		
-128.9,	-60.4,										
21	16.8,	504.3,	631.4,	-115.3,	-26.8,	22	16.8,	566.6,	603.0,		
-98.2,	7.7,										
23	16.8,	611.7,	556.3,	-78.1,	41.9,	24	16.8,	638.2,	492.7,		
-55.7,	74.8,										
25	16.8,	645.3,	414.1,	-31.6,	105.5,	26	16.8,	632.8,	323.0,		
-6.5,	132.9,										
27	16.8,	602.7,	241.4,	1.5,	157.1,	28	16.8,	630.3,	336.0,		
-75.8,	176.6,										
29	16.8,	640.6,	426.6,	-152.9,	191.4,	30	16.8,	631.4,	504.3,		
-225.4,	200.4,										
31	16.8,	603.0,	566.6,	-291.0,	203.3,	32	16.8,	556.3,	611.7,		
-347.7,	200.0,										
33	16.8,	492.7,	638.2,	-393.9,	190.7,	34	16.8,	414.1,	645.3,		
-428.1,	175.5,										
35	16.8,	323.0,	632.8,	-449.3,	155.0,	36	16.8,	241.4,	602.7,		
-458.5,	122.2,										

SOURCE ID: STCK218											
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	
YADJ											
1	16.8,	336.0,	630.3,	-507.2,	89.1,	2	16.8,	426.6,	640.6,		
-526.4,	54.7,										
3	16.8,	504.3,	631.4,	-529.6,	18.6,	4	16.8,	566.6,	603.0,		
-516.6,	-18.1,										
5	16.8,	611.7,	556.3,	-488.0,	-54.1,	6	16.8,	638.2,	492.7,		
-444.6,	-88.6,										

7	16.8,	645.3,	414.1,	-387.7,	-120.4,	8	16.8,	632.8,	323.0,
-318.9,	-148.5,					10	16.8,	630.3,	336.0,
9	16.8,	602.7,	241.4,	-242.6,	-172.9,	12	16.8,	631.4,	504.3,
-257.1,	-192.1,					14	16.8,	556.3,	611.7,
11	16.8,	640.6,	426.6,	-268.0,	-206.1,	16	16.8,	414.1,	645.3,
-270.7,	-213.9,					18	16.8,	241.4,	602.7,
13	16.8,	603.0,	566.6,	-265.2,	-215.2,	20	16.8,	426.6,	640.6,
-251.7,	-209.9,					22	16.8,	566.6,	603.0,
15	16.8,	492.7,	638.2,	-230.5,	-198.2,	24	16.8,	638.2,	492.7,
-202.3,	-180.6,					26	16.8,	632.8,	323.0,
17	16.8,	323.0,	632.8,	-167.9,	-157.4,	28	16.8,	630.3,	336.0,
-128.5,	-121.9,					30	16.8,	631.4,	504.3,
19	16.8,	336.0,	630.3,	-123.1,	-89.1,	32	16.8,	556.3,	611.7,
-114.2,	-54.7,					34	16.8,	414.1,	645.3,
21	16.8,	504.3,	631.4,	-101.8,	-18.6,	36	16.8,	241.4,	602.7,
-86.3,	18.1,								
23	16.8,	611.7,	556.3,	-68.3,	54.1,				
-48.1,	88.6,								
25	16.8,	645.3,	414.1,	-26.5,	120.4,				
-4.1,	148.5,								
27	16.8,	602.7,	241.4,	1.2,	172.9,				
-78.9,	192.1,								
29	16.8,	640.6,	426.6,	-158.6,	206.1,				
-233.5,	213.9,								
31	16.8,	603.0,	566.6,	-301.3,	215.2,				
-360.0,	209.9,								
33	16.8,	492.7,	638.2,	-407.7,	198.2,				
-443.0,	180.6,								
35	16.8,	323.0,	632.8,	-464.9,	157.4,				
-474.2,	121.9,								

SOURCE ID: STCK219

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-499.8,	90.6,	2	16.8,	426.6,	640.6,	
-519.3,	57.4,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-523.1,	22.5,	6	16.8,	638.2,	492.7,	
-511.0,	-13.1,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-483.3,	-48.3,	10	16.8,	630.3,	336.0,	
-441.0,	-82.0,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-385.2,	-113.2,	14	16.8,	556.3,	611.7,	
-317.8,	-141.0,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-242.7,	-165.3,					
-258.6,	-184.7,									
11	16.8,	640.6,	426.6,	-270.7,	-199.1,					
-274.7,	-207.4,									
13	16.8,	603.0,	566.6,	-270.2,	-209.5,					
-257.6,	-205.2,									
15	16.8,	492.7,	638.2,	-237.1,	-194.6,					

23	16.8,	611.7,	556.3,	-75.6,	45.1,	24	16.8,	638.2,	492.7,
-53.8,	78.5,								
25	16.8,	645.3,	414.1,	-30.3,	109.4,	26	16.8,	632.8,	323.0,
-5.9,	137.0,								
27	16.8,	602.7,	241.4,	1.3,	161.2,	28	16.8,	630.3,	336.0,
-76.7,	180.6,								
29	16.8,	640.6,	426.6,	-154.5,	195.2,	30	16.8,	631.4,	504.3,
-227.6,	203.9,								
31	16.8,	603.0,	566.6,	-293.7,	206.3,	32	16.8,	556.3,	611.7,
-351.0,	202.5,								
33	16.8,	492.7,	638.2,	-397.5,	192.6,	34	16.8,	414.1,	645.3,
-432.0,	176.8,								
35	16.8,	323.0,	632.8,	-453.4,	155.6,	36	16.8,	241.4,	602.7,
-462.6,	122.0,								

SOURCE ID: STCK222										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-515.6,	87.8,	2	16.8,	426.6,	640.6,	
-534.5,	51.9,									
3	16.8,	504.3,	631.4,	-537.0,	14.5,	4	16.8,	566.6,	603.0,	
-523.3,	-23.4,									
5	16.8,	611.7,	556.3,	-493.7,	-60.6,	6	16.8,	638.2,	492.7,	
-449.0,	-95.9,									
7	16.8,	645.3,	414.1,	-390.7,	-128.3,	8	16.8,	632.8,	323.0,	
-320.6,	-156.9,									
9	16.8,	602.7,	241.4,	-242.7,	-181.4,	10	16.8,	630.3,	336.0,	
-255.8,	-200.5,									
11	16.8,	640.6,	426.6,	-265.2,	-214.2,	12	16.8,	631.4,	504.3,	
-266.6,	-221.4,									
13	16.8,	603.0,	566.6,	-259.9,	-221.8,	14	16.8,	556.3,	611.7,	
-245.2,	-215.5,									
15	16.8,	492.7,	638.2,	-223.2,	-202.7,	16	16.8,	414.1,	645.3,	
-194.3,	-183.7,									
17	16.8,	323.0,	632.8,	-159.5,	-159.1,	18	16.8,	241.4,	602.7,	
-119.9,	-122.0,									
19	16.8,	336.0,	630.3,	-114.6,	-87.8,	20	16.8,	426.6,	640.6,	
-106.1,	-51.9,									
21	16.8,	504.3,	631.4,	-94.3,	-14.5,	22	16.8,	566.6,	603.0,	
-79.7,	23.4,									
23	16.8,	611.7,	556.3,	-62.6,	60.6,	24	16.8,	638.2,	492.7,	
-43.7,	95.9,									
25	16.8,	645.3,	414.1,	-23.4,	128.3,	26	16.8,	632.8,	323.0,	
-2.4,	156.9,									
27	16.8,	602.7,	241.4,	1.3,	181.4,	28	16.8,	630.3,	336.0,	
-80.2,	200.5,									
29	16.8,	640.6,	426.6,	-161.4,	214.2,	30	16.8,	631.4,	504.3,	
-237.6,	221.4,									
31	16.8,	603.0,	566.6,	-306.7,	221.8,	32	16.8,	556.3,	611.7,	

-366.4,	215.5,									
33	16.8,	492.7,	638.2,	-415.0,	202.7,	34	16.8,	414.1,	645.3,	
-451.0,	183.7,									
35	16.8,	323.0,	632.8,	-473.3,	159.1,	36	16.8,	241.4,	602.7,	
-482.8,	122.0,									

SOURCE ID: STCK223										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-566.0,	78.8,	2	16.8,	426.6,	640.6,	
-582.5,	34.4,									
3	16.8,	504.3,	631.4,	-581.3,	-11.2,	4	16.8,	566.6,	603.0,	
-562.4,	-56.3,									
5	16.8,	611.7,	556.3,	-526.5,	-99.8,	6	16.8,	638.2,	492.7,	
-474.5,	-140.2,									
7	16.8,	645.3,	414.1,	-408.1,	-176.4,	8	16.8,	632.8,	323.0,	
-329.4,	-207.2,									
9	16.8,	602.7,	241.4,	-242.7,	-232.6,	10	16.8,	630.3,	336.0,	
-246.9,	-250.8,									
11	16.8,	640.6,	426.6,	-247.7,	-262.2,	12	16.8,	631.4,	504.3,	
-241.0,	-265.6,									
13	16.8,	603.0,	566.6,	-227.0,	-260.9,	14	16.8,	556.3,	611.7,	
-206.0,	-248.3,									
15	16.8,	492.7,	638.2,	-178.9,	-228.2,	16	16.8,	414.1,	645.3,	
-146.2,	-201.1,									
17	16.8,	323.0,	632.8,	-109.2,	-167.9,	18	16.8,	241.4,	602.7,	
-68.8,	-122.0,									
19	16.8,	336.0,	630.3,	-64.3,	-78.8,	20	16.8,	426.6,	640.6,	
-58.1,	-34.4,									
21	16.8,	504.3,	631.4,	-50.1,	11.2,	22	16.8,	566.6,	603.0,	
-40.6,	56.3,									
23	16.8,	611.7,	556.3,	-29.8,	99.8,	24	16.8,	638.2,	492.7,	
-18.2,	140.2,									
25	16.8,	645.3,	414.1,	-6.0,	176.4,	26	16.8,	632.8,	323.0,	
6.4,	207.2,									
27	16.8,	602.7,	241.4,	1.3,	232.6,	28	16.8,	630.3,	336.0,	
-89.2,	250.8,									
29	16.8,	640.6,	426.6,	-178.9,	262.2,	30	16.8,	631.4,	504.3,	
-263.3,	265.6,									
31	16.8,	603.0,	566.6,	-339.6,	260.9,	32	16.8,	556.3,	611.7,	
-405.6,	248.3,									
33	16.8,	492.7,	638.2,	-459.3,	228.2,	34	16.8,	414.1,	645.3,	
-499.1,	201.1,									
35	16.8,	323.0,	632.8,	-523.6,	167.9,	36	16.8,	241.4,	602.7,	
-533.9,	122.0,									

SOURCE ID: STCK224										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-569.9,	78.2,	2	16.8,	426.6,	640.6,
	-586.2,	33.0,							
3	16.8,	504.3,	631.4,	-584.7,	-13.1,	4	16.8,	566.6,	603.0,
	-565.4,	-58.9,							
5	16.8,	611.7,	556.3,	-529.0,	-102.8,	6	16.8,	638.2,	492.7,
	-476.5,	-143.7,							
7	16.8,	645.3,	414.1,	-409.5,	-180.1,	8	16.8,	632.8,	323.0,
	-330.1,	-211.1,							
9	16.8,	602.7,	241.4,	-242.7,	-236.5,	10	16.8,	630.3,	336.0,
	-246.2,	-254.7,							
11	16.8,	640.6,	426.6,	-246.3,	-265.9,	12	16.8,	631.4,	504.3,
	-239.0,	-269.0,							
13	16.8,	603.0,	566.6,	-224.4,	-263.9,	14	16.8,	556.3,	611.7,
	-203.0,	-250.8,							
15	16.8,	492.7,	638.2,	-175.4,	-230.1,	16	16.8,	414.1,	645.3,
	-142.5,	-202.4,							
17	16.8,	323.0,	632.8,	-105.3,	-168.6,	18	16.8,	241.4,	602.7,
	-64.8,	-122.0,							
19	16.8,	336.0,	630.3,	-60.4,	-78.2,	20	16.8,	426.6,	640.6,
	-54.4,	-33.0,							
21	16.8,	504.3,	631.4,	-46.7,	13.1,	22	16.8,	566.6,	603.0,
	-37.6,	58.9,							
23	16.8,	611.7,	556.3,	-27.3,	102.8,	24	16.8,	638.2,	492.7,
	-16.2,	143.7,							
25	16.8,	645.3,	414.1,	-4.6,	180.1,	26	16.8,	632.8,	323.0,
	7.1,	211.1,							
27	16.8,	602.7,	241.4,	1.3,	236.5,	28	16.8,	630.3,	336.0,
	-89.9,	254.7,							
29	16.8,	640.6,	426.6,	-180.3,	265.9,	30	16.8,	631.4,	504.3,
	-265.2,	269.0,							
31	16.8,	603.0,	566.6,	-342.2,	263.9,	32	16.8,	556.3,	611.7,
	-408.7,	250.8,							
33	16.8,	492.7,	638.2,	-462.7,	230.1,	34	16.8,	414.1,	645.3,
	-502.8,	202.4,							
35	16.8,	323.0,	632.8,	-527.5,	168.6,	36	16.8,	241.4,	602.7,
	-537.8,	122.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK225										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-578.7,	76.5,	2	16.8,	426.6,	640.6,	
-594.6,	29.8,									
3	16.8,	504.3,	631.4,	-592.4,	-17.7,	4	16.8,	566.6,	603.0,	
-572.2,	-64.7,									
5	16.8,	611.7,	556.3,	-534.7,	-109.8,	6	16.8,	638.2,	492.7,	
-480.9,	-151.5,									
7	16.8,	645.3,	414.1,	-412.4,	-188.6,	8	16.8,	632.8,	323.0,	
-331.5,	-220.0,									
9	16.8,	602.7,	241.4,	-242.5,	-245.5,	10	16.8,	630.3,	336.0,	
-244.5,	-263.5,									
11	16.8,	640.6,	426.6,	-243.1,	-274.3,	12	16.8,	631.4,	504.3,	
-234.4,	-276.7,									
13	16.8,	603.0,	566.6,	-218.6,	-270.7,	14	16.8,	556.3,	611.7,	
-196.1,	-256.5,									
15	16.8,	492.7,	638.2,	-167.6,	-234.5,	16	16.8,	414.1,	645.3,	
-134.0,	-205.4,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	16.8,	241.4,	602.7,	
-55.9,	-121.8,									
19	16.8,	336.0,	630.3,	-51.6,	-76.5,	20	16.8,	426.6,	640.6,	
-46.0,	-29.8,									
21	16.8,	504.3,	631.4,	-39.0,	17.7,	22	16.8,	566.6,	603.0,	
-30.8,	64.7,									
23	16.8,	611.7,	556.3,	-21.7,	109.8,	24	16.8,	638.2,	492.7,	
-11.9,	151.5,									
25	16.8,	645.3,	414.1,	-1.7,	188.6,	26	16.8,	632.8,	323.0,	
8.5,	220.0,									
27	16.8,	602.7,	241.4,	1.1,	245.5,	28	16.8,	630.3,	336.0,	
-91.5,	263.5,									
29	16.8,	640.6,	426.6,	-183.5,	274.3,	30	16.8,	631.4,	504.3,	
-269.9,	276.7,									
31	16.8,	603.0,	566.6,	-348.0,	270.7,	32	16.8,	556.3,	611.7,	
-415.6,	256.5,									
33	16.8,	492.7,	638.2,	-470.6,	234.5,	34	16.8,	414.1,	645.3,	
-511.2,	205.4,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,	
-546.8,	121.8,									

SOURCE ID: STCK226										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-582.6,	75.9,	2	16.8,	426.6,	640.6,	
-598.3,	28.6,									
3	16.8,	504.3,	631.4,	-595.9,	-19.6,	4	16.8,	566.6,	603.0,	
-575.3,	-67.1,									
5	16.8,	611.7,	556.3,	-537.3,	-112.7,	6	16.8,	638.2,	492.7,	
-482.9,	-154.8,									

7	16.8,	645.3,	414.1,	-413.9,	-192.2,	8	16.8,	632.8,	323.0,
-332.3,	-223.8,								
9	16.8,	602.7,	241.4,	-242.7,	-249.4,	10	16.8,	630.3,	336.0,
-244.0,	-267.4,								
11	16.8,	640.6,	426.6,	-242.0,	-278.0,	12	16.8,	631.4,	504.3,
-232.6,	-280.2,								
13	16.8,	603.0,	566.6,	-216.1,	-273.8,	14	16.8,	556.3,	611.7,
-193.1,	-259.2,								
15	16.8,	492.7,	638.2,	-164.3,	-236.6,	16	16.8,	414.1,	645.3,
-130.4,	-206.9,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	16.8,	241.4,	602.7,
-51.9,	-122.0,								
19	16.8,	336.0,	630.3,	-47.7,	-75.9,	20	16.8,	426.6,	640.6,
-42.2,	-28.6,								
21	16.8,	504.3,	631.4,	-35.5,	19.6,	22	16.8,	566.6,	603.0,
-27.7,	67.1,								
23	16.8,	611.7,	556.3,	-19.0,	112.7,	24	16.8,	638.2,	492.7,
-9.8,	154.8,								
25	16.8,	645.3,	414.1,	-0.2,	192.2,	26	16.8,	632.8,	323.0,
9.3,	223.8,								
27	16.8,	602.7,	241.4,	1.3,	249.4,	28	16.8,	630.3,	336.0,
-92.1,	267.4,								
29	16.8,	640.6,	426.6,	-184.7,	278.0,	30	16.8,	631.4,	504.3,
-271.7,	280.2,								
31	16.8,	603.0,	566.6,	-350.4,	273.8,	32	16.8,	556.3,	611.7,
-418.5,	259.2,								
33	16.8,	492.7,	638.2,	-473.9,	236.6,	34	16.8,	414.1,	645.3,
-514.9,	206.9,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,
-550.7,	122.0,								

SOURCE ID: STCK227

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-586.3,	75.5,	2	16.8,	426.6,	640.6,	
-601.9,	27.5,									
3	16.8,	504.3,	631.4,	-599.2,	-21.3,	4	16.8,	566.6,	603.0,	
-578.3,	-69.4,									
5	16.8,	611.7,	556.3,	-539.9,	-115.5,	6	16.8,	638.2,	492.7,	
-485.0,	-158.0,									
7	16.8,	645.3,	414.1,	-415.4,	-195.7,	8	16.8,	632.8,	323.0,	
-333.2,	-227.5,									
9	16.8,	602.7,	241.4,	-242.8,	-253.2,	10	16.8,	630.3,	336.0,	
-243.5,	-271.2,									
11	16.8,	640.6,	426.6,	-240.8,	-281.7,	12	16.8,	631.4,	504.3,	
-230.8,	-283.6,									
13	16.8,	603.0,	566.6,	-213.8,	-276.8,	14	16.8,	556.3,	611.7,	
-190.4,	-261.7,									
15	16.8,	492.7,	638.2,	-161.1,	-238.6,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-13.9,	118.7,	24	16.8,	638.2,	492.7,
-5.8,	161.6,								
25	16.8,	645.3,	414.1,	2.5,	199.7,	26	16.8,	632.8,	323.0,
10.7,	231.6,								
27	16.8,	602.7,	241.4,	1.3,	257.3,	28	16.8,	630.3,	336.0,
-93.5,	275.2,								
29	16.8,	640.6,	426.6,	-187.4,	285.4,	30	16.8,	631.4,	504.3,
-275.6,	287.0,								
31	16.8,	603.0,	566.6,	-355.5,	279.9,	32	16.8,	556.3,	611.7,
-424.6,	264.2,								
33	16.8,	492.7,	638.2,	-480.7,	240.5,	34	16.8,	414.1,	645.3,
-522.3,	209.6,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,
-558.6,	122.0,								

SOURCE ID: STCK230										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-597.9,	73.2,	2	16.8,	426.6,	640.6,	
-612.9,	23.3,									
3	16.8,	504.3,	631.4,	-609.3,	-27.4,	4	16.8,	566.6,	603.0,	
-587.2,	-77.2,									
5	16.8,	611.7,	556.3,	-547.2,	-124.6,	6	16.8,	638.2,	492.7,	
-490.7,	-168.3,									
7	16.8,	645.3,	414.1,	-419.2,	-206.9,	8	16.8,	632.8,	323.0,	
-335.0,	-239.1,									
9	16.8,	602.7,	241.4,	-242.6,	-264.9,	10	16.8,	630.3,	336.0,	
-241.2,	-282.7,									
11	16.8,	640.6,	426.6,	-236.6,	-292.6,	12	16.8,	631.4,	504.3,	
-224.8,	-293.6,									
13	16.8,	603.0,	566.6,	-206.1,	-285.7,	14	16.8,	556.3,	611.7,	
-181.2,	-269.1,									
15	16.8,	492.7,	638.2,	-150.8,	-244.3,	16	16.8,	414.1,	645.3,	
-115.8,	-212.1,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	16.8,	241.4,	602.7,	
-36.4,	-121.9,									
19	16.8,	336.0,	630.3,	-32.4,	-73.2,	20	16.8,	426.6,	640.6,	
-27.7,	-23.3,									
21	16.8,	504.3,	631.4,	-22.1,	27.4,	22	16.8,	566.6,	603.0,	
-15.8,	77.2,									
23	16.8,	611.7,	556.3,	-9.1,	124.6,	24	16.8,	638.2,	492.7,	
-2.0,	168.3,									
25	16.8,	645.3,	414.1,	5.0,	206.9,	26	16.8,	632.8,	323.0,	
12.0,	239.1,									
27	16.8,	602.7,	241.4,	1.2,	264.9,	28	16.8,	630.3,	336.0,	
-94.8,	282.7,									
29	16.8,	640.6,	426.6,	-190.1,	292.6,	30	16.8,	631.4,	504.3,	
-279.5,	293.6,									
31	16.8,	603.0,	566.6,	-360.5,	285.7,	32	16.8,	556.3,	611.7,	

-430.5,	269.1,									
33	16.8,	492.7,	638.2,	-487.4,	244.3,	34	16.8,	414.1,	645.3,	
-529.5,	212.1,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,	
-566.3,	121.9,									

SOURCE ID: STCK231										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-601.7,	72.5,	2	16.8,	426.6,	640.6,	
-616.6,	21.9,									
3	16.8,	504.3,	631.4,	-612.7,	-29.3,	4	16.8,	566.6,	603.0,	
-590.2,	-79.7,									
5	16.8,	611.7,	556.3,	-549.8,	-127.6,	6	16.8,	638.2,	492.7,	
-492.6,	-171.7,									
7	16.8,	645.3,	414.1,	-420.5,	-210.6,	8	16.8,	632.8,	323.0,	
-335.6,	-243.0,									
9	16.8,	602.7,	241.4,	-242.6,	-268.9,	10	16.8,	630.3,	336.0,	
-240.5,	-286.6,									
11	16.8,	640.6,	426.6,	-235.2,	-296.3,	12	16.8,	631.4,	504.3,	
-222.8,	-297.0,									
13	16.8,	603.0,	566.6,	-203.6,	-288.7,	14	16.8,	556.3,	611.7,	
-178.2,	-271.6,									
15	16.8,	492.7,	638.2,	-147.4,	-246.3,	16	16.8,	414.1,	645.3,	
-112.1,	-213.5,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	16.8,	241.4,	602.7,	
-32.5,	-121.9,									
19	16.8,	336.0,	630.3,	-28.5,	-72.5,	20	16.8,	426.6,	640.6,	
-24.0,	-21.9,									
21	16.8,	504.3,	631.4,	-18.7,	29.3,	22	16.8,	566.6,	603.0,	
-12.8,	79.7,									
23	16.8,	611.7,	556.3,	-6.5,	127.6,	24	16.8,	638.2,	492.7,	
-0.1,	171.7,									
25	16.8,	645.3,	414.1,	6.4,	210.6,	26	16.8,	632.8,	323.0,	
12.7,	243.0,									
27	16.8,	602.7,	241.4,	1.2,	268.9,	28	16.8,	630.3,	336.0,	
-95.5,	286.6,									
29	16.8,	640.6,	426.6,	-191.4,	296.3,	30	16.8,	631.4,	504.3,	
-281.5,	297.0,									
31	16.8,	603.0,	566.6,	-363.0,	288.7,	32	16.8,	556.3,	611.7,	
-433.5,	271.6,									
33	16.8,	492.7,	638.2,	-490.8,	246.3,	34	16.8,	414.1,	645.3,	
-533.2,	213.5,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,	
-570.2,	121.9,									

SOURCE ID: STCK232										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-613.7,	70.5,	2	16.8,	426.6,	640.6,
	-628.0,	17.9,							
3	16.8,	504.3,	631.4,	-623.3,	-35.3,	4	16.8,	566.6,	603.0,
	-599.6,	-87.4,							
5	16.8,	611.7,	556.3,	-557.7,	-136.8,	6	16.8,	638.2,	492.7,
	-498.8,	-182.1,							
7	16.8,	645.3,	414.1,	-424.8,	-221.9,	8	16.8,	632.8,	323.0,
	-337.9,	-254.9,							
9	16.8,	602.7,	241.4,	-242.8,	-281.0,	10	16.8,	630.3,	336.0,
	-238.6,	-298.6,							
11	16.8,	640.6,	426.6,	-231.2,	-307.8,	12	16.8,	631.4,	504.3,
	-216.9,	-307.6,							
13	16.8,	603.0,	566.6,	-195.9,	-298.1,	14	16.8,	556.3,	611.7,
	-169.0,	-279.5,							
15	16.8,	492.7,	638.2,	-137.0,	-252.5,	16	0.0,	0.0,	0.0,
	0.0,	0.0,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	16.8,	241.4,	602.7,
	-20.3,	-122.1,							
19	16.8,	336.0,	630.3,	-16.6,	-70.5,	20	16.8,	426.6,	640.6,
	-12.5,	-17.9,							
21	16.8,	504.3,	631.4,	-8.1,	35.3,	22	16.8,	566.6,	603.0,
	-3.4,	87.4,							
23	16.8,	611.7,	556.3,	1.4,	136.8,	24	16.8,	638.2,	492.7,
	6.1,	182.1,							
25	16.8,	645.3,	414.1,	10.7,	221.9,	26	16.8,	632.8,	323.0,
	14.9,	254.9,							
27	16.8,	602.7,	241.4,	1.4,	281.0,	28	16.8,	630.3,	336.0,
	-97.5,	298.6,							
29	16.8,	640.6,	426.6,	-195.4,	307.8,	30	16.8,	631.4,	504.3,
	-287.4,	307.6,							
31	16.8,	603.0,	566.6,	-370.7,	298.1,	32	16.8,	556.3,	611.7,
	-442.7,	279.5,							
33	16.8,	492.7,	638.2,	-501.2,	252.5,	34	0.0,	0.0,	0.0,
	0.0,	0.0,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,
	-582.3,	122.1,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
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 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-426.0,	-225.3,	8	16.8,	632.8,	323.0,
-338.5,	-258.4,								
9	16.8,	602.7,	241.4,	-242.7,	-284.6,	10	16.8,	630.3,	336.0,
-237.9,	-302.1,								
11	16.8,	640.6,	426.6,	-230.0,	-311.1,	12	16.8,	631.4,	504.3,
-215.0,	-310.7,								
13	16.8,	603.0,	566.6,	-193.6,	-300.8,	14	16.8,	556.3,	611.7,
-166.2,	-281.8,								
15	16.8,	492.7,	638.2,	-133.9,	-254.2,	16	0.0,	0.0,	0.0,
0.0,	0.0,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	16.8,	241.4,	602.7,
-16.8,	-122.0,								
19	16.8,	336.0,	630.3,	-13.1,	-69.9,	20	16.8,	426.6,	640.6,
-9.2,	-16.7,								
21	16.8,	504.3,	631.4,	-5.0,	37.1,	22	16.8,	566.6,	603.0,
-0.7,	89.7,								
23	16.8,	611.7,	556.3,	3.6,	139.6,	24	16.8,	638.2,	492.7,
7.9,	185.2,								
25	16.8,	645.3,	414.1,	11.9,	225.3,	26	16.8,	632.8,	323.0,
15.5,	258.4,								
27	16.8,	602.7,	241.4,	1.3,	284.6,	28	16.8,	630.3,	336.0,
-98.1,	302.1,								
29	16.8,	640.6,	426.6,	-196.7,	311.1,	30	16.8,	631.4,	504.3,
-289.2,	310.7,								
31	16.8,	603.0,	566.6,	-373.0,	300.8,	32	16.8,	556.3,	611.7,
-445.4,	281.8,								
33	16.8,	492.7,	638.2,	-504.3,	254.2,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,
-585.9,	122.0,								

SOURCE ID: STCK235

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-621.1,	69.2,	2	16.8,	426.6,	640.6,	
-635.1,	15.3,									
3	16.8,	504.3,	631.4,	-629.8,	-39.1,	4	16.8,	566.6,	603.0,	
-605.3,	-92.2,									
5	16.8,	611.7,	556.3,	-562.5,	-142.6,	6	16.8,	638.2,	492.7,	
-502.5,	-188.7,									
7	16.8,	645.3,	414.1,	-427.3,	-229.0,	8	16.8,	632.8,	323.0,	
-339.2,	-262.3,									
9	16.8,	602.7,	241.4,	-242.7,	-288.5,	10	16.8,	630.3,	336.0,	
-237.2,	-305.9,									
11	16.8,	640.6,	426.6,	-228.6,	-314.8,	12	16.8,	631.4,	504.3,	
-213.1,	-314.1,									
13	16.8,	603.0,	566.6,	-191.1,	-303.8,	14	16.8,	556.3,	611.7,	
-163.2,	-284.3,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      ***      ***
***      ***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,
0.0,	0.0,								
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	16.8,	602.7,	241.4,	-277.4,	305.2,	28	16.8,	630.3,	336.0,
-376.2,	274.0,								
29	16.8,	640.6,	426.6,	-465.6,	235.1,	30	16.8,	631.4,	504.3,
-540.9,	189.2,								
31	16.8,	603.0,	566.6,	-599.8,	137.4,	32	16.8,	556.3,	611.7,
-640.4,	81.5,								
33	16.8,	492.7,	638.2,	-661.5,	23.2,	34	16.8,	414.1,	645.3,
-662.6,	-35.9,								
35	16.8,	323.0,	632.8,	-643.5,	-93.9,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK240

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	
0.0,	0.0,									
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	
0.0,	0.0,									
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	
0.0,	0.0,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	
0.0,	0.0,									
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	
0.0,	0.0,									
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	16.8,	556.3,	611.7,	
31.2,	-84.1,									
15	16.8,	492.7,	638.2,	26.2,	-25.3,	16	16.8,	414.1,	645.3,	
20.5,	34.3,									
17	16.8,	323.0,	632.8,	14.2,	92.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	
0.0,	0.0,									
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	
0.0,	0.0,									
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	
0.0,	0.0,									
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	16.8,	602.7,	241.4,	-277.0,	308.7,	28	16.8,	630.3,	336.0,	
-376.4,	277.5,									
29	16.8,	640.6,	426.6,	-466.5,	238.6,	30	16.8,	631.4,	504.3,	
-542.3,	192.4,									
31	16.8,	603.0,	566.6,	-601.7,	140.4,	32	16.8,	556.3,	611.7,	

-642.8,	84.1,									
33	16.8,	492.7,	638.2,	-664.4,	25.3,	34	16.8,	414.1,	645.3,	
-665.8,	-34.3,									
35	16.8,	323.0,	632.8,	-646.9,	-92.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK241										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	
0.0,	0.0,									
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	
0.0,	0.0,									
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	
0.0,	0.0,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	
0.0,	0.0,									
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	
0.0,	0.0,									
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	
0.0,	0.0,									
15	16.8,	492.7,	638.2,	32.5,	-29.5,	16	16.8,	414.1,	645.3,	
27.4,	31.3,									
17	16.8,	323.0,	632.8,	21.5,	91.1,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	
0.0,	0.0,									
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	
0.0,	0.0,									
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	
0.0,	0.0,									
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-377.2,	285.0,									
29	16.8,	640.6,	426.6,	-468.6,	245.9,	30	16.8,	631.4,	504.3,	
-545.7,	199.2,									
31	16.8,	603.0,	566.6,	-606.2,	146.5,	32	16.8,	556.3,	611.7,	
-648.3,	89.3,									
33	16.8,	492.7,	638.2,	-670.7,	29.5,	34	16.8,	414.1,	645.3,	
-672.7,	-31.3,									
35	16.8,	323.0,	632.8,	-654.3,	-91.1,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK242										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ									
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,
0.0,	0.0,								
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,
0.0,	0.0,								
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,
0.0,	0.0,								
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,
0.0,	0.0,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,
0.0,	0.0,								
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,
0.0,	0.0,								
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,
0.0,	0.0,								
15	16.8,	492.7,	638.2,	29.1,	-27.2,	16	16.8,	414.1,	645.3,
23.6,	32.9,								
17	16.8,	323.0,	632.8,	17.5,	92.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,
0.0,	0.0,								
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,
0.0,	0.0,								
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,
0.0,	0.0,								
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-376.7,	281.0,								
29	16.8,	640.6,	426.6,	-467.4,	241.9,	30	16.8,	631.4,	504.3,
-543.8,	195.5,								
31	16.8,	603.0,	566.6,	-603.7,	143.2,	32	16.8,	556.3,	611.7,
-645.3,	86.5,								
33	16.8,	492.7,	638.2,	-667.2,	27.2,	34	16.8,	414.1,	645.3,
-668.9,	-32.9,								
35	16.8,	323.0,	632.8,	-650.3,	-92.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-165.2,	-326.4,	8	16.8,	632.8,	323.0,
-64.1,	-312.8,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,
0.0,	0.0,								
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	16.8,	631.4,	504.3,
30.1,	-175.9,								
13	16.8,	603.0,	566.6,	24.4,	-125.5,	14	16.8,	556.3,	611.7,
18.0,	-71.3,								
15	16.8,	492.7,	638.2,	11.1,	-15.0,	16	16.8,	414.1,	645.3,
3.8,	41.9,								
17	16.8,	323.0,	632.8,	-3.6,	97.4,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,
0.0,	0.0,								
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,
0.0,	0.0,								
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,
0.0,	0.0,								
25	16.8,	645.3,	414.1,	-248.9,	326.4,	26	16.8,	632.8,	323.0,
-258.9,	312.8,								
27	16.8,	602.7,	241.4,	-278.3,	290.4,	28	16.8,	630.3,	336.0,
-374.6,	259.3,								
29	16.8,	640.6,	426.6,	-461.5,	221.0,	30	16.8,	631.4,	504.3,
-534.4,	175.9,								
31	16.8,	603.0,	566.6,	-591.0,	125.5,	32	16.8,	556.3,	611.7,
-629.7,	71.3,								
33	16.8,	492.7,	638.2,	-649.3,	15.0,	34	16.8,	414.1,	645.3,
-649.1,	-41.9,								
35	16.8,	323.0,	632.8,	-629.2,	-97.4,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK245

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	
0.0,	0.0,									
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	
0.0,	0.0,									
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	16.8,	632.8,	323.0,	
-65.9,	-320.1,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	
0.0,	0.0,									
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	16.8,	631.4,	504.3,	
33.4,	-182.7,									
13	16.8,	603.0,	566.6,	28.9,	-131.6,	14	16.8,	556.3,	611.7,	
23.5,	-76.5,									
15	16.8,	492.7,	638.2,	17.4,	-19.2,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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***      ***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-219.4,	310.9,	24	16.8,	638.2,	492.7,
-241.6,	315.2,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-256.4,	310.0,				
-263.4,	295.3,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-279.7,	272.4,				
-372.8,	241.3,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-456.6,	203.6,				
-526.5,	159.6,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-580.5,	110.9,				
-616.8,	58.7,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-634.3,	4.8,				
-632.6,	-49.3,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-611.7,	-101.9,				
0.0,	0.0,								

SOURCE ID: STCK248										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	
0.0,	0.0,									
5	16.8,	611.7,	556.3,	-339.4,	-313.4,	6	16.8,	638.2,	492.7,	
-253.3,	-318.1,									
7	16.8,	645.3,	414.1,	-159.4,	-313.2,	8	16.8,	632.8,	323.0,	
-60.6,	-298.7,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	
0.0,	0.0,									
11	16.8,	640.6,	426.6,	30.8,	-207.0,	12	16.8,	631.4,	504.3,	
23.7,	-162.9,									
13	16.8,	603.0,	566.6,	15.9,	-113.8,	14	16.8,	556.3,	611.7,	
7.5,	-61.3,									
15	16.8,	492.7,	638.2,	-1.0,	-6.9,	16	16.8,	414.1,	645.3,	
-9.5,	47.7,									
17	16.8,	323.0,	632.8,	-17.7,	100.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	
0.0,	0.0,									
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	
0.0,	0.0,									
23	16.8,	611.7,	556.3,	-216.9,	313.4,	24	16.8,	638.2,	492.7,	
-239.5,	318.1,									
25	16.8,	645.3,	414.1,	-254.8,	313.2,	26	16.8,	632.8,	323.0,	
-262.4,	298.7,									
27	16.8,	602.7,	241.4,	-279.3,	275.9,	28	16.8,	630.3,	336.0,	
-373.0,	244.9,									
29	16.8,	640.6,	426.6,	-457.4,	207.0,	30	16.8,	631.4,	504.3,	
-527.9,	162.9,									
31	16.8,	603.0,	566.6,	-582.4,	113.8,	32	16.8,	556.3,	611.7,	

-619.2,	61.3,									
33	16.8,	492.7,	638.2,	-637.2,	6.9,	34	16.8,	414.1,	645.3,	
-635.8,	-47.7,									
35	16.8,	323.0,	632.8,	-615.1,	-100.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK249										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	
0.0,	0.0,									
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	16.8,	638.2,	492.7,	
-257.4,	-324.4,									
7	16.8,	645.3,	414.1,	-162.4,	-320.1,	8	16.8,	632.8,	323.0,	
-62.4,	-306.0,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	
0.0,	0.0,									
11	16.8,	640.6,	426.6,	32.9,	-214.3,	12	16.8,	631.4,	504.3,	
27.0,	-169.7,									
13	16.8,	603.0,	566.6,	20.3,	-119.9,	14	16.8,	556.3,	611.7,	
13.0,	-66.5,									
15	16.8,	492.7,	638.2,	5.3,	-11.1,	16	16.8,	414.1,	645.3,	
-2.6,	44.7,									
17	16.8,	323.0,	632.8,	-10.4,	99.1,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	
0.0,	0.0,									
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	
0.0,	0.0,									
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	16.8,	638.2,	492.7,	
-235.3,	324.4,									
25	16.8,	645.3,	414.1,	-251.7,	320.1,	26	16.8,	632.8,	323.0,	
-260.6,	306.0,									
27	16.8,	602.7,	241.4,	-278.8,	283.5,	28	16.8,	630.3,	336.0,	
-373.8,	252.4,									
29	16.8,	640.6,	426.6,	-459.5,	214.3,	30	16.8,	631.4,	504.3,	
-531.3,	169.7,									
31	16.8,	603.0,	566.6,	-586.9,	119.9,	32	16.8,	556.3,	611.7,	
-624.7,	66.5,									
33	16.8,	492.7,	638.2,	-643.4,	11.1,	34	16.8,	414.1,	645.3,	
-642.7,	-44.7,									
35	16.8,	323.0,	632.8,	-622.4,	-99.1,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK250										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,
0.0,	0.0,								
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,
0.0,	0.0,								
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	16.8,	638.2,	492.7,
-255.2,	-320.9,								
7	16.8,	645.3,	414.1,	-160.8,	-316.3,	8	16.8,	632.8,	323.0,
-61.5,	-302.0,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,
0.0,	0.0,								
11	16.8,	640.6,	426.6,	31.7,	-210.4,	12	16.8,	631.4,	504.3,
25.1,	-166.0,								
13	16.8,	603.0,	566.6,	17.8,	-116.6,	14	16.8,	556.3,	611.7,
10.0,	-63.7,								
15	16.8,	492.7,	638.2,	1.8,	-8.9,	16	16.8,	414.1,	645.3,
-6.4,	46.3,								
17	16.8,	323.0,	632.8,	-14.4,	100.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,
0.0,	0.0,								
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,
0.0,	0.0,								
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	16.8,	638.2,	492.7,
-237.5,	320.9,								
25	16.8,	645.3,	414.1,	-253.3,	316.3,	26	16.8,	632.8,	323.0,
-261.5,	302.0,								
27	16.8,	602.7,	241.4,	-279.0,	279.4,	28	16.8,	630.3,	336.0,
-373.3,	248.3,								
29	16.8,	640.6,	426.6,	-458.3,	210.4,	30	16.8,	631.4,	504.3,
-529.4,	166.0,								
31	16.8,	603.0,	566.6,	-584.4,	116.6,	32	16.8,	556.3,	611.7,
-621.6,	63.7,								
33	16.8,	492.7,	638.2,	-640.0,	8.9,	34	16.8,	414.1,	645.3,
-638.9,	-46.3,								
35	16.8,	323.0,	632.8,	-618.4,	-100.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-153.5,	-299.7,	8	16.8,	632.8,	323.0,
-57.2,	-284.4,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,
0.0,	0.0,								
11	16.8,	640.6,	426.6,	26.6,	-192.9,	12	16.8,	631.4,	504.3,
17.1,	-149.8,								
13	16.8,	603.0,	566.6,	7.1,	-102.0,	14	16.8,	556.3,	611.7,
-3.1,	-51.2,								
15	16.8,	492.7,	638.2,	-13.2,	1.2,	16	16.8,	414.1,	645.3,
-23.0,	53.6,								
17	16.8,	323.0,	632.8,	-32.0,	104.3,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,
0.0,	0.0,								
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	16.8,	566.6,	603.0,
-199.5,	290.4,								
23	16.8,	611.7,	556.3,	-227.0,	302.7,	24	16.8,	638.2,	492.7,
-247.6,	305.8,								
25	16.8,	645.3,	414.1,	-260.6,	299.7,	26	16.8,	632.8,	323.0,
-265.8,	284.4,								
27	16.8,	602.7,	241.4,	-280.2,	261.3,	28	16.8,	630.3,	336.0,
-371.3,	230.3,								
29	16.8,	640.6,	426.6,	-453.2,	192.9,	30	16.8,	631.4,	504.3,
-521.4,	149.8,								
31	16.8,	603.0,	566.6,	-573.7,	102.0,	32	16.8,	556.3,	611.7,
-608.5,	51.2,								
33	16.8,	492.7,	638.2,	-624.9,	-1.2,	34	16.8,	414.1,	645.3,
-622.3,	-53.6,								
35	16.8,	323.0,	632.8,	-600.8,	-104.3,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK253

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	
0.0,	0.0,									
5	16.8,	611.7,	556.3,	-334.6,	-308.2,	6	16.8,	638.2,	492.7,	
-249.3,	-312.1,									
7	16.8,	645.3,	414.1,	-156.6,	-306.6,	8	16.8,	632.8,	323.0,	
-59.0,	-291.7,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	
0.0,	0.0,									
11	16.8,	640.6,	426.6,	28.7,	-200.2,	12	16.8,	631.4,	504.3,	
20.4,	-156.5,									
13	16.8,	603.0,	566.6,	11.6,	-108.1,	14	16.8,	556.3,	611.7,	
2.3,	-56.4,									
15	16.8,	492.7,	638.2,	-7.0,	-3.0,	16	16.8,	414.1,	645.3,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-239.4,	289.7,	24	16.8,	638.2,	492.7,
-257.5,	290.8,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-267.8,	283.2,	28	16.8,	630.3,	336.0,
-270.0,	266.9,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-281.3,	243.3,	32	16.8,	556.3,	611.7,
-369.3,	212.4,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-448.1,	175.7,	36	0.0,	0.0,	0.0,
-513.3,	133.6,								
31	16.8,	603.0,	566.6,	-563.0,	87.5,				
-595.5,	38.8,								
33	16.8,	492.7,	638.2,	-609.9,	-11.2,				
-605.8,	-60.8,								
35	16.8,	323.0,	632.8,	-583.3,	-108.5,				
0.0,	0.0,								

SOURCE ID: STCK256

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	16.8,	566.6,	603.0,	
-392.0,	-281.7,					6	16.8,	638.2,	492.7,	
5	16.8,	611.7,	556.3,	-319.5,	-292.1,	8	16.8,	632.8,	323.0,	
-237.3,	-293.7,					10	16.8,	630.3,	336.0,	
7	16.8,	645.3,	414.1,	-147.9,	-286.3,	12	16.8,	631.4,	504.3,	
-54.0,	-270.3,					14	16.8,	556.3,	611.7,	
9	0.0,	0.0,	0.0,	0.0,	0.0,	16	16.8,	414.1,	645.3,	
33.5,	-215.9,					18	0.0,	0.0,	0.0,	
11	16.8,	640.6,	426.6,	22.3,	-179.1,	20	0.0,	0.0,	0.0,	
10.5,	-136.9,					22	16.8,	566.6,	603.0,	
13	16.8,	603.0,	566.6,	-1.6,	-90.5,	24	16.8,	638.2,	492.7,	
-13.7,	-41.3,					26	16.8,	632.8,	323.0,	
15	16.8,	492.7,	638.2,	-25.4,	9.1,	28	16.8,	630.3,	336.0,	
-36.3,	59.2,					30	16.8,	631.4,	504.3,	
17	16.8,	323.0,	632.8,	-46.1,	107.5,	32	16.8,	556.3,	611.7,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,					
0.0,	0.0,									
21	0.0,	0.0,	0.0,	0.0,	0.0,					
-211.0,	281.7,									
23	16.8,	611.7,	556.3,	-236.8,	292.1,					
-255.4,	293.7,									
25	16.8,	645.3,	414.1,	-266.2,	286.3,					
-269.0,	270.3,									
27	16.8,	602.7,	241.4,	-280.9,	246.8,					
-369.5,	215.9,									
29	16.8,	640.6,	426.6,	-449.0,	179.1,					
-514.8,	136.9,									
31	16.8,	603.0,	566.6,	-564.9,	90.5,					

-597.9,	41.3,									
33	16.8,	492.7,	638.2,	-612.8,	-9.1,	34	16.8,	414.1,	645.3,	
-609.0,	-59.2,									
35	16.8,	323.0,	632.8,	-586.7,	-107.5,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK257										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	16.8,	566.6,	603.0,	
-398.1,	-286.1,									
5	16.8,	611.7,	556.3,	-324.7,	-297.6,	6	16.8,	638.2,	492.7,	
-241.5,	-299.9,									
7	16.8,	645.3,	414.1,	-150.9,	-293.2,	8	16.8,	632.8,	323.0,	
-55.8,	-277.6,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	
0.0,	0.0,									
11	16.8,	640.6,	426.6,	24.4,	-186.4,	12	16.8,	631.4,	504.3,	
13.8,	-143.7,									
13	16.8,	603.0,	566.6,	2.8,	-96.6,	14	16.8,	556.3,	611.7,	
-8.3,	-46.6,									
15	16.8,	492.7,	638.2,	-19.1,	4.9,	16	16.8,	414.1,	645.3,	
-29.4,	56.1,									
17	16.8,	323.0,	632.8,	-38.8,	105.7,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	
0.0,	0.0,									
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	16.8,	566.6,	603.0,	
-204.9,	286.1,									
23	16.8,	611.7,	556.3,	-231.6,	297.6,	24	16.8,	638.2,	492.7,	
-251.2,	299.9,									
25	16.8,	645.3,	414.1,	-263.2,	293.2,	26	16.8,	632.8,	323.0,	
-267.2,	277.6,									
27	16.8,	602.7,	241.4,	-280.4,	254.4,	28	16.8,	630.3,	336.0,	
-370.3,	223.4,									
29	16.8,	640.6,	426.6,	-451.1,	186.4,	30	16.8,	631.4,	504.3,	
-518.1,	143.7,									
31	16.8,	603.0,	566.6,	-569.4,	96.6,	32	16.8,	556.3,	611.7,	
-603.4,	46.6,									
33	16.8,	492.7,	638.2,	-619.0,	-4.9,	34	16.8,	414.1,	645.3,	
-615.9,	-56.1,									
35	16.8,	323.0,	632.8,	-594.0,	-105.7,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK258										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ									
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,
0.0,	0.0,								
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	16.8,	566.6,	603.0,
-394.8,	-283.6,								
5	16.8,	611.7,	556.3,	-321.9,	-294.6,	6	16.8,	638.2,	492.7,
-239.3,	-296.5,								
7	16.8,	645.3,	414.1,	-149.3,	-289.5,	8	16.8,	632.8,	323.0,
-54.9,	-273.6,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,
0.0,	0.0,								
11	16.8,	640.6,	426.6,	23.2,	-182.4,	12	16.8,	631.4,	504.3,
12.0,	-140.0,								
13	16.8,	603.0,	566.6,	0.4,	-93.3,	14	16.8,	556.3,	611.7,
-11.3,	-43.8,								
15	16.8,	492.7,	638.2,	-22.6,	7.1,	16	16.8,	414.1,	645.3,
-33.2,	57.7,								
17	16.8,	323.0,	632.8,	-42.8,	106.6,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,
0.0,	0.0,								
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	16.8,	566.6,	603.0,
-208.2,	283.6,								
23	16.8,	611.7,	556.3,	-234.4,	294.6,	24	16.8,	638.2,	492.7,
-253.5,	296.5,								
25	16.8,	645.3,	414.1,	-264.8,	289.5,	26	16.8,	632.8,	323.0,
-268.1,	273.6,								
27	16.8,	602.7,	241.4,	-280.6,	250.3,	28	16.8,	630.3,	336.0,
-369.8,	219.3,								
29	16.8,	640.6,	426.6,	-449.9,	182.4,	30	16.8,	631.4,	504.3,
-516.2,	140.0,								
31	16.8,	603.0,	566.6,	-566.9,	93.3,	32	16.8,	556.3,	611.7,
-600.4,	43.8,								
33	16.8,	492.7,	638.2,	-615.6,	-7.1,	34	16.8,	414.1,	645.3,
-612.1,	-57.7,								
35	16.8,	323.0,	632.8,	-590.0,	-106.6,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

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 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK259										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	16.8,	504.3,	631.4,	-435.9,	-255.0,	4	16.8,	566.6,	603.0,	
-376.9,	-271.2,									
5	16.8,	611.7,	556.3,	-306.4,	-279.2,	6	16.8,	638.2,	492.7,	
-226.7,	-278.7,									
7	16.8,	645.3,	414.1,	-140.0,	-269.7,	8	16.8,	632.8,	323.0,	
-49.1,	-252.6,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
32.0,	-197.6,									
11	16.8,	640.6,	426.6,	17.7,	-161.3,	12	16.8,	631.4,	504.3,	
2.8,	-120.2,									
13	16.8,	603.0,	566.6,	-12.1,	-75.4,	14	16.8,	556.3,	611.7,	
-26.7,	-28.3,									
15	16.8,	492.7,	638.2,	-40.4,	19.7,	16	16.8,	414.1,	645.3,	
-52.9,	67.0,									
17	16.8,	323.0,	632.8,	-63.8,	112.4,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	
0.0,	0.0,									
21	16.8,	504.3,	631.4,	-195.5,	255.0,	22	16.8,	566.6,	603.0,	
-226.1,	271.2,									
23	16.8,	611.7,	556.3,	-249.9,	279.2,	24	16.8,	638.2,	492.7,	
-266.0,	278.7,									
25	16.8,	645.3,	414.1,	-274.1,	269.7,	26	16.8,	632.8,	323.0,	
-273.9,	252.6,									
27	16.8,	602.7,	241.4,	-282.6,	228.5,	28	16.8,	630.3,	336.0,	
-368.0,	197.6,									
29	16.8,	640.6,	426.6,	-444.3,	161.3,	30	16.8,	631.4,	504.3,	
-507.1,	120.2,									
31	16.8,	603.0,	566.6,	-554.5,	75.4,	32	16.8,	556.3,	611.7,	
-585.0,	28.3,									
33	16.8,	492.7,	638.2,	-597.8,	-19.7,	34	16.8,	414.1,	645.3,	
-592.4,	-67.0,									
35	16.8,	323.0,	632.8,	-569.0,	-112.4,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK260										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	16.8,	504.3,	631.4,	-439.1,	-256.4,	4	16.8,	566.6,	603.0,	
-379.9,	-273.2,									
5	16.8,	611.7,	556.3,	-309.0,	-281.6,	6	16.8,	638.2,	492.7,	
-228.8,	-281.6,									

7	16.8,	645.3,	414.1,	-141.6,	-272.9,	8	16.8,	632.8,	323.0,
-50.1,	-256.0,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
32.2,	-201.2,								
11	16.8,	640.6,	426.6,	18.5,	-164.8,	12	16.8,	631.4,	504.3,
4.2,	-123.5,								
13	16.8,	603.0,	566.6,	-10.1,	-78.3,	14	16.8,	556.3,	611.7,
-24.2,	-30.9,								
15	16.8,	492.7,	638.2,	-37.5,	17.6,	16	16.8,	414.1,	645.3,
-49.7,	65.4,								
17	16.8,	323.0,	632.8,	-60.4,	111.3,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,
0.0,	0.0,								
21	16.8,	504.3,	631.4,	-192.2,	256.4,	22	16.8,	566.6,	603.0,
-223.2,	273.2,								
23	16.8,	611.7,	556.3,	-247.3,	281.6,	24	16.8,	638.2,	492.7,
-263.9,	281.6,								
25	16.8,	645.3,	414.1,	-272.5,	272.9,	26	16.8,	632.8,	323.0,
-272.8,	256.0,								
27	16.8,	602.7,	241.4,	-282.2,	232.1,	28	16.8,	630.3,	336.0,
-368.2,	201.2,								
29	16.8,	640.6,	426.6,	-445.1,	164.8,	30	16.8,	631.4,	504.3,
-508.5,	123.5,								
31	16.8,	603.0,	566.6,	-556.4,	78.3,	32	16.8,	556.3,	611.7,
-587.5,	30.9,								
33	16.8,	492.7,	638.2,	-600.6,	-17.6,	34	16.8,	414.1,	645.3,
-595.5,	-65.4,								
35	16.8,	323.0,	632.8,	-572.4,	-111.3,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK261

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	16.8,	504.3,	631.4,	-445.9,	-259.7,	4	16.8,	566.6,	603.0,	
-385.9,	-277.6,									
5	16.8,	611.7,	556.3,	-314.2,	-287.1,	6	16.8,	638.2,	492.7,	
-233.0,	-287.8,									
7	16.8,	645.3,	414.1,	-144.7,	-279.8,	8	16.8,	632.8,	323.0,	
-51.9,	-263.3,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
33.0,	-208.7,									
11	16.8,	640.6,	426.6,	20.6,	-172.1,	12	16.8,	631.4,	504.3,	
7.6,	-130.2,									
13	16.8,	603.0,	566.6,	-5.7,	-84.4,	14	16.8,	556.3,	611.7,	
-18.8,	-36.1,									
15	16.8,	492.7,	638.2,	-31.3,	13.4,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-259.7,	267.4,	24	16.8,	638.2,	492.7,
-273.6,	265.4,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-279.3,	255.3,	28	16.8,	630.3,	336.0,
-276.5,	237.5,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-282.6,	213.2,	32	16.8,	556.3,	611.7,
-365.3,	182.5,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-439.0,	147.0,	36	0.0,	0.0,	0.0,
-499.4,	107.0,								
31	16.8,	603.0,	566.6,	-544.6,	63.7,				
-573.3,	18.5,								
33	16.8,	492.7,	638.2,	-584.5,	-27.3,				
-578.0,	-72.2,								
35	16.8,	323.0,	632.8,	-553.9,	-115.0,				
0.0,	0.0,								

SOURCE ID: STCK264										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-425.9,	-249.3,	6	16.8,	638.2,	492.7,	
-368.1,	-263.9,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-299.0,	-270.4,	10	16.8,	630.3,	336.0,	
-220.9,	-268.8,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-136.1,	-259.0,	14	16.8,	556.3,	611.7,	
-47.1,	-241.3,					16	16.8,	414.1,	645.3,	
9	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
30.0,	-186.3,					20	0.0,	0.0,	0.0,	
11	16.8,	640.6,	426.6,	13.8,	-150.6,	22	16.8,	566.6,	603.0,	
-2.9,	-110.2,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-19.4,	-66.6,	26	16.8,	632.8,	323.0,	
-35.4,	-20.9,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-50.3,	25.4,	30	16.8,	631.4,	504.3,	
-63.7,	71.0,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-75.1,	114.4,					
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,					
0.0,	0.0,									
21	16.8,	504.3,	631.4,	-205.4,	249.3,					
-234.9,	263.9,									
23	16.8,	611.7,	556.3,	-257.3,	270.4,					
-271.8,	268.8,									
25	16.8,	645.3,	414.1,	-278.1,	259.0,					
-275.9,	241.3,									
27	16.8,	602.7,	241.4,	-282.6,	217.1,					
-366.1,	186.3,									
29	16.8,	640.6,	426.6,	-440.4,	150.6,					
-501.4,	110.2,									
31	16.8,	603.0,	566.6,	-547.1,	66.6,					

-576.3,	20.9,									
33	16.8,	492.7,	638.2,	-587.9,	-25.4,	34	16.8,	414.1,	645.3,	
-581.6,	-71.0,									
35	16.8,	323.0,	632.8,	-557.7,	-114.4,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK265										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	16.8,	504.3,	631.4,	-432.7,	-253.0,	4	16.8,	566.6,	603.0,	
-374.1,	-268.7,									
5	16.8,	611.7,	556.3,	-304.1,	-276.2,	6	16.8,	638.2,	492.7,	
-224.9,	-275.4,									
7	16.8,	645.3,	414.1,	-138.9,	-266.2,	8	16.8,	632.8,	323.0,	
-48.6,	-248.9,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
31.2,	-193.9,									
11	16.8,	640.6,	426.6,	16.3,	-157.9,	12	16.8,	631.4,	504.3,	
0.8,	-117.0,									
13	16.8,	603.0,	566.6,	-14.6,	-72.6,	14	16.8,	556.3,	611.7,	
-29.6,	-26.0,									
15	16.8,	492.7,	638.2,	-43.7,	21.4,	16	16.8,	414.1,	645.3,	
-56.5,	68.2,									
17	16.8,	323.0,	632.8,	-67.5,	112.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	
0.0,	0.0,									
21	16.8,	504.3,	631.4,	-198.7,	253.0,	22	16.8,	566.6,	603.0,	
-228.9,	268.7,									
23	16.8,	611.7,	556.3,	-252.2,	276.2,	24	16.8,	638.2,	492.7,	
-267.8,	275.4,									
25	16.8,	645.3,	414.1,	-275.3,	266.2,	26	16.8,	632.8,	323.0,	
-274.4,	248.9,									
27	16.8,	602.7,	241.4,	-282.5,	224.8,	28	16.8,	630.3,	336.0,	
-367.2,	193.9,									
29	16.8,	640.6,	426.6,	-442.9,	157.9,	30	16.8,	631.4,	504.3,	
-505.1,	117.0,									
31	16.8,	603.0,	566.6,	-552.0,	72.6,	32	16.8,	556.3,	611.7,	
-582.1,	26.0,									
33	16.8,	492.7,	638.2,	-594.5,	-21.4,	34	16.8,	414.1,	645.3,	
-588.8,	-68.2,									
35	16.8,	323.0,	632.8,	-565.2,	-112.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK266										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ									
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,
0.0,	0.0,								
3	16.8,	504.3,	631.4,	-429.0,	-251.1,	4	16.8,	566.6,	603.0,
-370.8,	-266.2,								
5	16.8,	611.7,	556.3,	-301.3,	-273.2,	6	16.8,	638.2,	492.7,
-222.7,	-271.9,								
7	16.8,	645.3,	414.1,	-137.3,	-262.4,	8	16.8,	632.8,	323.0,
-47.7,	-244.9,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
30.7,	-189.9,								
11	16.8,	640.6,	426.6,	15.1,	-153.9,	12	16.8,	631.4,	504.3,
-1.0,	-113.4,								
13	16.8,	603.0,	566.6,	-17.1,	-69.3,	14	16.8,	556.3,	611.7,
-32.6,	-23.2,								
15	16.8,	492.7,	638.2,	-47.1,	23.7,	16	16.8,	414.1,	645.3,
-60.3,	69.8,								
17	16.8,	323.0,	632.8,	-71.5,	113.8,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,
0.0,	0.0,								
21	16.8,	504.3,	631.4,	-202.3,	251.1,	22	16.8,	566.6,	603.0,
-232.2,	266.2,								
23	16.8,	611.7,	556.3,	-255.0,	273.2,	24	16.8,	638.2,	492.7,
-270.0,	271.9,								
25	16.8,	645.3,	414.1,	-276.9,	262.4,	26	16.8,	632.8,	323.0,
-275.3,	244.9,								
27	16.8,	602.7,	241.4,	-282.7,	220.7,	28	16.8,	630.3,	336.0,
-366.7,	189.9,								
29	16.8,	640.6,	426.6,	-441.7,	153.9,	30	16.8,	631.4,	504.3,
-503.2,	113.4,								
31	16.8,	603.0,	566.6,	-549.5,	69.3,	32	16.8,	556.3,	611.7,
-579.0,	23.2,								
33	16.8,	492.7,	638.2,	-591.0,	-23.7,	34	16.8,	414.1,	645.3,
-585.0,	-69.8,								
35	16.8,	323.0,	632.8,	-561.2,	-113.8,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-132.3,	-248.4,	8	16.8,	632.8,	323.0,
-45.2,	-230.2,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
28.0,	-175.3,								
11	16.8,	640.6,	426.6,	9.9,	-140.0,	12	16.8,	631.4,	504.3,
-8.6,	-100.6,								
13	16.8,	603.0,	566.6,	-26.7,	-58.0,	14	16.8,	556.3,	611.7,
-44.1,	-13.7,								
15	16.8,	492.7,	638.2,	-60.1,	31.0,	16	16.8,	414.1,	645.3,
-74.2,	74.8,								
17	16.8,	323.0,	632.8,	-86.2,	116.2,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,
0.0,	0.0,								
21	16.8,	504.3,	631.4,	-215.1,	243.6,	22	16.8,	566.6,	603.0,
-243.5,	256.6,								
23	16.8,	611.7,	556.3,	-264.4,	261.8,	24	16.8,	638.2,	492.7,
-277.3,	259.0,								
25	16.8,	645.3,	414.1,	-281.8,	248.4,	26	16.8,	632.8,	323.0,
-277.7,	230.2,								
27	16.8,	602.7,	241.4,	-282.6,	205.9,	28	16.8,	630.3,	336.0,
-364.0,	175.3,								
29	16.8,	640.6,	426.6,	-436.5,	140.0,	30	16.8,	631.4,	504.3,
-495.7,	100.6,								
31	16.8,	603.0,	566.6,	-539.9,	58.0,	32	16.8,	556.3,	611.7,
-567.6,	13.7,								
33	16.8,	492.7,	638.2,	-578.1,	-31.0,	34	16.8,	414.1,	645.3,
-571.0,	-74.8,								
35	16.8,	323.0,	632.8,	-546.6,	-116.2,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK269

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	
0.0,	0.0,									
3	16.8,	504.3,	631.4,	-419.4,	-245.4,	4	16.8,	566.6,	603.0,	
-362.3,	-258.9,									
5	16.8,	611.7,	556.3,	-294.2,	-264.6,	6	16.8,	638.2,	492.7,	
-217.2,	-262.2,									
7	16.8,	645.3,	414.1,	-133.5,	-251.8,	8	16.8,	632.8,	323.0,	
-45.8,	-233.8,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
28.7,	-178.8,									
11	16.8,	640.6,	426.6,	11.1,	-143.4,	12	16.8,	631.4,	504.3,	
-6.7,	-103.7,									
13	16.8,	603.0,	566.6,	-24.4,	-60.8,	14	16.8,	556.3,	611.7,	
-41.3,	-16.0,									
15	16.8,	492.7,	638.2,	-56.9,	29.2,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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***                                08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-271.4,	253.5,	24	16.8,	638.2,	492.7,
-282.8,	249.6,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-285.6,	238.2,	28	16.8,	630.3,	336.0,
-279.7,	219.5,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-282.6,	195.0,	32	16.8,	556.3,	611.7,
-362.2,	164.5,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-432.8,	129.8,	36	0.0,	0.0,	0.0,
-490.3,	91.1,								
31	16.8,	603.0,	566.6,	-532.9,	49.7,				
-559.3,	6.7,								
33	16.8,	492.7,	638.2,	-568.7,	-36.5,				
-560.8,	-78.5,								
35	16.8,	323.0,	632.8,	-535.9,	-118.2,				
0.0,	0.0,								

SOURCE ID: STCK272										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-453.4,	-220.8,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-409.9,	-240.0,	6	16.8,	638.2,	492.7,	
-353.9,	-252.0,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-287.1,	-256.3,	10	16.8,	630.3,	336.0,	
-211.7,	-252.8,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-129.7,	-241.6,	14	16.8,	556.3,	611.7,	
-43.9,	-223.1,					16	16.8,	414.1,	645.3,	
9	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
26.8,	-168.1,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	7.5,	-133.2,	22	16.8,	566.6,	603.0,	
-12.1,	-94.2,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-31.3,	-52.4,	26	16.8,	632.8,	323.0,	
-49.6,	-9.0,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-66.3,	34.7,	30	16.8,	631.4,	504.3,	
-81.1,	77.3,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-93.3,	117.6,					
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,					
-187.1,	220.8,									
21	16.8,	504.3,	631.4,	-221.5,	240.0,					
-249.1,	252.0,									
23	16.8,	611.7,	556.3,	-269.2,	256.3,					
-281.1,	252.8,									
25	16.8,	645.3,	414.1,	-284.4,	241.6,					
-279.1,	223.1,									
27	16.8,	602.7,	241.4,	-282.6,	198.6,					
-362.9,	168.1,									
29	16.8,	640.6,	426.6,	-434.1,	133.2,					
-492.2,	94.2,									
31	16.8,	603.0,	566.6,	-535.2,	52.4,					

-562.1,	9.0,									
33	16.8,	492.7,	638.2,	-571.8,	-34.7,	34	16.8,	414.1,	645.3,	
-564.2,	-77.3,									
35	16.8,	323.0,	632.8,	-539.5,	-117.6,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK273										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-436.3,	-214.3,									
3	16.8,	504.3,	631.4,	-394.1,	-230.7,	4	16.8,	566.6,	603.0,	
-339.9,	-240.0,									
5	16.8,	611.7,	556.3,	-275.5,	-242.1,	6	16.8,	638.2,	492.7,	
-202.6,	-236.8,									
7	16.8,	645.3,	414.1,	-123.6,	-224.3,	8	16.8,	632.8,	323.0,	
-40.9,	-205.0,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
23.4,	-150.0,									
11	16.8,	640.6,	426.6,	1.0,	-116.0,	12	16.8,	631.4,	504.3,	
-21.4,	-78.4,									
13	16.8,	603.0,	566.6,	-43.2,	-38.5,	14	16.8,	556.3,	611.7,	
-63.8,	2.7,									
15	16.8,	492.7,	638.2,	-82.3,	43.7,	16	16.8,	414.1,	645.3,	
-98.4,	83.4,									
17	16.8,	323.0,	632.8,	-111.4,	120.6,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-204.3,	214.3,									
21	16.8,	504.3,	631.4,	-237.3,	230.7,	22	16.8,	566.6,	603.0,	
-263.0,	240.0,									
23	16.8,	611.7,	556.3,	-280.8,	242.1,	24	16.8,	638.2,	492.7,	
-290.1,	236.8,									
25	16.8,	645.3,	414.1,	-290.5,	224.3,	26	16.8,	632.8,	323.0,	
-282.1,	205.0,									
27	16.8,	602.7,	241.4,	-282.5,	180.2,	28	16.8,	630.3,	336.0,	
-359.5,	150.0,									
29	16.8,	640.6,	426.6,	-427.7,	116.0,	30	16.8,	631.4,	504.3,	
-482.8,	78.4,									
31	16.8,	603.0,	566.6,	-523.3,	38.5,	32	16.8,	556.3,	611.7,	
-547.9,	-2.7,									
33	16.8,	492.7,	638.2,	-555.9,	-43.7,	34	16.8,	414.1,	645.3,	
-546.9,	-83.4,									
35	16.8,	323.0,	632.8,	-521.4,	-120.6,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK274										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,
	-439.8,	-215.7,							
3	16.8,	504.3,	631.4,	-397.4,	-232.7,	4	16.8,	566.6,	603.0,
	-342.8,	-242.6,							
5	16.8,	611.7,	556.3,	-277.9,	-245.1,	6	16.8,	638.2,	492.7,
	-204.5,	-240.2,							
7	16.8,	645.3,	414.1,	-124.9,	-227.9,	8	16.8,	632.8,	323.0,
	-41.5,	-208.8,							
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
	24.2,	-153.8,							
11	16.8,	640.6,	426.6,	2.4,	-119.6,	12	16.8,	631.4,	504.3,
	-19.4,	-81.7,							
13	16.8,	603.0,	566.6,	-40.7,	-41.3,	14	16.8,	556.3,	611.7,
	-60.8,	0.3,							
15	16.8,	492.7,	638.2,	-78.9,	41.9,	16	16.8,	414.1,	645.3,
	-94.7,	82.2,							
17	16.8,	323.0,	632.8,	-107.6,	120.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
	-200.7,	215.7,							
21	16.8,	504.3,	631.4,	-234.0,	232.7,	22	16.8,	566.6,	603.0,
	-260.2,	242.6,							
23	16.8,	611.7,	556.3,	-278.4,	245.1,	24	16.8,	638.2,	492.7,
	-288.2,	240.2,							
25	16.8,	645.3,	414.1,	-289.3,	227.9,	26	16.8,	632.8,	323.0,
	-281.5,	208.8,							
27	16.8,	602.7,	241.4,	-282.6,	184.1,	28	16.8,	630.3,	336.0,
	-360.2,	153.8,							
29	16.8,	640.6,	426.6,	-429.1,	119.6,	30	16.8,	631.4,	504.3,
	-484.8,	81.7,							
31	16.8,	603.0,	566.6,	-525.9,	41.3,	32	16.8,	556.3,	611.7,
	-550.9,	-0.3,							
33	16.8,	492.7,	638.2,	-559.2,	-41.9,	34	16.8,	414.1,	645.3,
	-550.6,	-82.2,							
35	16.8,	323.0,	632.8,	-525.2,	-120.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-120.0,	-214.1,	8	16.8,	632.8,	323.0,
-39.1,	-194.3,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
21.5,	-139.5,								
11	16.8,	640.6,	426.6,	-2.7,	-105.9,	12	16.8,	631.4,	504.3,
-26.9,	-69.1,								
13	16.8,	603.0,	566.6,	-50.2,	-30.3,	14	16.8,	556.3,	611.7,
-72.0,	9.5,								
15	16.8,	492.7,	638.2,	-91.7,	49.0,	16	16.8,	414.1,	645.3,
-108.5,	87.0,								
17	16.8,	323.0,	632.8,	-122.1,	122.4,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
-214.4,	210.6,								
21	16.8,	504.3,	631.4,	-246.6,	225.2,	22	16.8,	566.6,	603.0,
-271.2,	233.1,								
23	16.8,	611.7,	556.3,	-287.7,	233.8,	24	16.8,	638.2,	492.7,
-295.4,	227.4,								
25	16.8,	645.3,	414.1,	-294.1,	214.1,	26	16.8,	632.8,	323.0,
-283.9,	194.3,								
27	16.8,	602.7,	241.4,	-282.4,	169.5,	28	16.8,	630.3,	336.0,
-357.6,	139.5,								
29	16.8,	640.6,	426.6,	-423.9,	105.9,	30	16.8,	631.4,	504.3,
-477.4,	69.1,								
31	16.8,	603.0,	566.6,	-516.3,	30.3,	32	16.8,	556.3,	611.7,
-539.6,	-9.5,								
33	16.8,	492.7,	638.2,	-546.5,	-49.0,	34	16.8,	414.1,	645.3,
-536.8,	-87.0,								
35	16.8,	323.0,	632.8,	-510.7,	-122.4,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK277

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-429.8,	-212.0,									
3	16.8,	504.3,	631.4,	-388.1,	-227.2,	4	16.8,	566.6,	603.0,	
-334.7,	-235.6,									
5	16.8,	611.7,	556.3,	-271.0,	-236.8,	6	16.8,	638.2,	492.7,	
-199.2,	-230.8,									
7	16.8,	645.3,	414.1,	-121.3,	-217.8,	8	16.8,	632.8,	323.0,	
-39.7,	-198.2,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
22.3,	-143.2,									
11	16.8,	640.6,	426.6,	-1.3,	-109.5,	12	16.8,	631.4,	504.3,	
-24.9,	-72.4,									
13	16.8,	603.0,	566.6,	-47.7,	-33.1,	14	16.8,	556.3,	611.7,	
-69.0,	7.1,									
15	16.8,	492.7,	638.2,	-88.3,	47.2,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-294.8,	225.1,	24	16.8,	638.2,	492.7,
-300.9,	217.6,								
25	16.8,	645.3,	414.1,	-297.9,	203.6,	26	16.8,	632.8,	323.0,
-285.8,	183.3,								
27	16.8,	602.7,	241.4,	-282.3,	158.2,	28	16.8,	630.3,	336.0,
-355.5,	128.4,								
29	16.8,	640.6,	426.6,	-420.0,	95.4,	30	16.8,	631.4,	504.3,
-471.7,	59.4,								
31	16.8,	603.0,	566.6,	-509.1,	21.7,	32	16.8,	556.3,	611.7,
-530.9,	-16.7,								
33	16.8,	492.7,	638.2,	-536.7,	-54.6,	34	16.8,	414.1,	645.3,
-526.2,	-90.8,								
35	16.8,	323.0,	632.8,	-499.7,	-124.3,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK280										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-419.2,	-208.1,									
3	16.8,	504.3,	631.4,	-378.4,	-221.6,	4	16.8,	566.6,	603.0,	
-326.1,	-228.3,									
5	16.8,	611.7,	556.3,	-263.9,	-228.1,	6	16.8,	638.2,	492.7,	
-193.6,	-221.0,									
7	16.8,	645.3,	414.1,	-117.5,	-207.2,	8	16.8,	632.8,	323.0,	
-37.8,	-187.1,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
20.2,	-132.2,									
11	16.8,	640.6,	426.6,	-5.3,	-99.0,	12	16.8,	631.4,	504.3,	
-30.6,	-62.7,									
13	16.8,	603.0,	566.6,	-55.0,	-24.6,	14	16.8,	556.3,	611.7,	
-77.7,	14.3,									
15	16.8,	492.7,	638.2,	-98.1,	52.7,	16	16.8,	414.1,	645.3,	
-115.5,	89.6,									
17	16.8,	323.0,	632.8,	-129.3,	123.7,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-221.3,	208.1,									
21	16.8,	504.3,	631.4,	-253.0,	221.6,	22	16.8,	566.6,	603.0,	
-276.9,	228.3,									
23	16.8,	611.7,	556.3,	-292.4,	228.1,	24	16.8,	638.2,	492.7,	
-299.1,	221.0,									
25	16.8,	645.3,	414.1,	-296.6,	207.2,	26	16.8,	632.8,	323.0,	
-285.2,	187.1,									
27	16.8,	602.7,	241.4,	-282.4,	162.1,	28	16.8,	630.3,	336.0,	
-356.3,	132.2,									
29	16.8,	640.6,	426.6,	-421.4,	99.0,	30	16.8,	631.4,	504.3,	
-473.7,	62.7,									
31	16.8,	603.0,	566.6,	-511.6,	24.6,	32	16.8,	556.3,	611.7,	

-534.0,	-14.3,									
33	16.8,	492.7,	638.2,	-540.1,	-52.7,	34	16.8,	414.1,	645.3,	
-529.8,	-89.6,									
35	16.8,	323.0,	632.8,	-503.5,	-123.7,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK281										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-422.6,	-209.3,									
3	16.8,	504.3,	631.4,	-381.5,	-223.4,	4	16.8,	566.6,	603.0,	
-328.9,	-230.7,									
5	16.8,	611.7,	556.3,	-266.2,	-230.9,	6	16.8,	638.2,	492.7,	
-195.4,	-224.2,									
7	16.8,	645.3,	414.1,	-118.7,	-210.6,	8	16.8,	632.8,	323.0,	
-38.4,	-190.6,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
20.9,	-135.7,									
11	16.8,	640.6,	426.6,	-4.0,	-102.3,	12	16.8,	631.4,	504.3,	
-28.8,	-65.8,									
13	16.8,	603.0,	566.6,	-52.6,	-27.4,	14	16.8,	556.3,	611.7,	
-74.9,	12.0,									
15	16.8,	492.7,	638.2,	-94.9,	50.9,	16	16.8,	414.1,	645.3,	
-112.0,	88.4,									
17	16.8,	323.0,	632.8,	-125.8,	123.1,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-217.9,	209.3,									
21	16.8,	504.3,	631.4,	-249.8,	223.4,	22	16.8,	566.6,	603.0,	
-274.2,	230.7,									
23	16.8,	611.7,	556.3,	-290.1,	230.9,	24	16.8,	638.2,	492.7,	
-297.3,	224.2,									
25	16.8,	645.3,	414.1,	-295.4,	210.6,	26	16.8,	632.8,	323.0,	
-284.6,	190.6,									
27	16.8,	602.7,	241.4,	-282.4,	165.7,	28	16.8,	630.3,	336.0,	
-356.9,	135.7,									
29	16.8,	640.6,	426.6,	-422.6,	102.3,	30	16.8,	631.4,	504.3,	
-475.5,	65.8,									
31	16.8,	603.0,	566.6,	-513.9,	27.4,	32	16.8,	556.3,	611.7,	
-536.7,	-12.0,									
33	16.8,	492.7,	638.2,	-543.2,	-50.9,	34	16.8,	414.1,	645.3,	
-533.2,	-88.4,									
35	16.8,	323.0,	632.8,	-507.0,	-123.1,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK282										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,
-405.4, -203.0,									
3	16.8,	504.3,	631.4,	-365.7,	-214.2,	4	16.8,	566.6,	603.0,
-314.8, -218.8,									
5	16.8,	611.7,	556.3,	-254.4,	-216.8,	6	16.8,	638.2,	492.7,
-186.3, -208.2,									
7	16.8,	645.3,	414.1,	-112.5,	-193.3,	8	16.8,	632.8,	323.0,
-35.3, -172.5,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
17.6, -117.7,									
11	16.8,	640.6,	426.6,	-10.3,	-85.1,	12	16.8,	631.4,	504.3,
-38.0, -50.0,									
13	16.8,	603.0,	566.6,	-64.5,	-13.3,	14	16.8,	556.3,	611.7,
-89.0, 23.7,									
15	16.8,	492.7,	638.2,	-110.9,	60.1,	16	16.8,	414.1,	645.3,
-129.3, 94.6,									
17	16.8,	323.0,	632.8,	-143.9,	126.2,	18	0.0,	0.0,	0.0,
0.0, 0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
-235.2, 203.0,									
21	16.8,	504.3,	631.4,	-265.7,	214.2,	22	16.8,	566.6,	603.0,
-288.2, 218.8,									
23	16.8,	611.7,	556.3,	-301.9,	216.8,	24	16.8,	638.2,	492.7,
-306.4, 208.2,									
25	16.8,	645.3,	414.1,	-301.7,	193.3,	26	16.8,	632.8,	323.0,
-287.7, 172.5,									
27	16.8,	602.7,	241.4,	-282.4,	147.3,	28	16.8,	630.3,	336.0,
-353.7, 117.7,									
29	16.8,	640.6,	426.6,	-416.3,	85.1,	30	16.8,	631.4,	504.3,
-466.3, 50.0,									
31	16.8,	603.0,	566.6,	-502.1,	13.3,	32	16.8,	556.3,	611.7,
-522.6, -23.7,									
33	16.8,	492.7,	638.2,	-527.3,	-60.1,	34	16.8,	414.1,	645.3,
-516.0, -94.6,									
35	16.8,	323.0,	632.8,	-488.9,	-126.2,	36	0.0,	0.0,	0.0,
0.0, 0.0,									

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK283										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-409.0,	-204.4,									
3	16.8,	504.3,	631.4,	-368.9,	-216.1,	4	16.8,	566.6,	603.0,	
-317.7,	-221.3,									
5	16.8,	611.7,	556.3,	-256.8,	-219.8,	6	16.8,	638.2,	492.7,	
-188.1,	-211.6,									
7	16.8,	645.3,	414.1,	-113.7,	-197.0,	8	16.8,	632.8,	323.0,	
-35.9,	-176.4,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
18.4,	-121.4,									
11	16.8,	640.6,	426.6,	-8.9,	-88.7,	12	16.8,	631.4,	504.3,	
-36.0,	-53.3,									
13	16.8,	603.0,	566.6,	-61.9,	-16.2,	14	16.8,	556.3,	611.7,	
-86.0,	21.3,									
15	16.8,	492.7,	638.2,	-107.5,	58.2,	16	16.8,	414.1,	645.3,	
-125.7,	93.3,									
17	16.8,	323.0,	632.8,	-140.1,	125.6,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-231.6,	204.4,									
21	16.8,	504.3,	631.4,	-262.4,	216.1,	22	16.8,	566.6,	603.0,	
-285.3,	221.3,									
23	16.8,	611.7,	556.3,	-299.5,	219.8,	24	16.8,	638.2,	492.7,	
-304.6,	211.6,									
25	16.8,	645.3,	414.1,	-300.4,	197.0,	26	16.8,	632.8,	323.0,	
-287.1,	176.4,									
27	16.8,	602.7,	241.4,	-282.4,	151.2,	28	16.8,	630.3,	336.0,	
-354.4,	121.4,									
29	16.8,	640.6,	426.6,	-417.7,	88.7,	30	16.8,	631.4,	504.3,	
-468.3,	53.3,									
31	16.8,	603.0,	566.6,	-504.6,	16.2,	32	16.8,	556.3,	611.7,	
-525.6,	-21.3,									
33	16.8,	492.7,	638.2,	-530.7,	-58.2,	34	16.8,	414.1,	645.3,	
-519.6,	-93.3,									
35	16.8,	323.0,	632.8,	-492.8,	-125.6,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK284										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-412.4,	-205.7,									
3	16.8,	504.3,	631.4,	-372.1,	-218.0,	4	16.8,	566.6,	603.0,	
-320.5,	-223.7,									
5	16.8,	611.7,	556.3,	-259.1,	-222.6,	6	16.8,	638.2,	492.7,	
-189.9,	-214.8,									

7	16.8,	645.3,	414.1,	-114.9,	-200.4,	8	16.8,	632.8,	323.0,
-36.4,	-179.9,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
19.1,	-125.0,								
11	16.8,	640.6,	426.6,	-7.7,	-92.1,	12	16.8,	631.4,	504.3,
-34.1,	-56.4,								
13	16.8,	603.0,	566.6,	-59.6,	-19.0,	14	16.8,	556.3,	611.7,
-83.2,	19.0,								
15	16.8,	492.7,	638.2,	-104.3,	56.4,	16	16.8,	414.1,	645.3,
-122.3,	92.1,								
17	16.8,	323.0,	632.8,	-136.5,	125.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
-228.2,	205.7,								
21	16.8,	504.3,	631.4,	-259.3,	218.0,	22	16.8,	566.6,	603.0,
-282.5,	223.7,								
23	16.8,	611.7,	556.3,	-297.2,	222.6,	24	16.8,	638.2,	492.7,
-302.8,	214.8,								
25	16.8,	645.3,	414.1,	-299.2,	200.4,	26	16.8,	632.8,	323.0,
-286.5,	179.9,								
27	16.8,	602.7,	241.4,	-282.5,	154.8,	28	16.8,	630.3,	336.0,
-355.1,	125.0,								
29	16.8,	640.6,	426.6,	-419.0,	92.1,	30	16.8,	631.4,	504.3,
-470.1,	56.4,								
31	16.8,	603.0,	566.6,	-507.0,	19.0,	32	16.8,	556.3,	611.7,
-528.4,	-19.0,								
33	16.8,	492.7,	638.2,	-533.8,	-56.4,	34	16.8,	414.1,	645.3,
-523.0,	-92.1,								
35	16.8,	323.0,	632.8,	-496.3,	-125.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK285

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-395.2,	-199.2,									
3	16.8,	504.3,	631.4,	-356.3,	-208.7,	4	16.8,	566.6,	603.0,	
-306.5,	-211.8,									
5	16.8,	611.7,	556.3,	-247.5,	-208.4,	6	16.8,	638.2,	492.7,	
-180.9,	-198.8,									
7	16.8,	645.3,	414.1,	-108.8,	-183.1,	8	16.8,	632.8,	323.0,	
-33.4,	-161.8,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
15.7,	-106.9,									
11	16.8,	640.6,	426.6,	-14.1,	-74.9,	12	16.8,	631.4,	504.3,	
-43.5,	-40.6,									
13	16.8,	603.0,	566.6,	-71.5,	-5.0,	14	16.8,	556.3,	611.7,	
-97.4,	30.7,									
15	16.8,	492.7,	638.2,	-120.3,	65.5,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-304.1,	214.2,	24	16.8,	638.2,	492.7,
-308.2,	205.3,								
25	16.8,	645.3,	414.1,	-302.9,	190.1,	26	16.8,	632.8,	323.0,
-288.4,	169.2,								
27	16.8,	602.7,	241.4,	-282.4,	143.9,	28	16.8,	630.3,	336.0,
-353.1,	114.3,								
29	16.8,	640.6,	426.6,	-415.2,	81.9,	30	16.8,	631.4,	504.3,
-464.6,	47.0,								
31	16.8,	603.0,	566.6,	-499.9,	10.7,	32	16.8,	556.3,	611.7,
-520.0,	-26.0,								
33	16.8,	492.7,	638.2,	-524.4,	-61.8,	34	16.8,	414.1,	645.3,
-512.8,	-95.8,								
35	16.8,	323.0,	632.8,	-485.6,	-126.9,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK288										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-384.9,	-195.3,									
3	16.8,	504.3,	631.4,	-346.8,	-203.1,	4	16.8,	566.6,	603.0,	
-298.2,	-204.6,									
5	16.8,	611.7,	556.3,	-240.5,	-199.9,	6	16.8,	638.2,	492.7,	
-175.5,	-189.2,									
7	16.8,	645.3,	414.1,	-105.2,	-172.7,	8	16.8,	632.8,	323.0,	
-31.7,	-151.0,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
13.7,	-96.1,									
11	16.8,	640.6,	426.6,	-18.0,	-64.6,	12	16.8,	631.4,	504.3,	
-49.1,	-31.1,									
13	16.8,	603.0,	566.6,	-78.7,	3.3,	14	16.8,	556.3,	611.7,	
-105.9,	37.6,									
15	16.8,	492.7,	638.2,	-129.9,	70.8,	16	16.8,	414.1,	645.3,	
-149.9,	101.9,									
17	16.8,	323.0,	632.8,	-165.4,	129.8,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-255.7,	195.3,									
21	16.8,	504.3,	631.4,	-284.6,	203.1,	22	16.8,	566.6,	603.0,	
-304.8,	204.6,									
23	16.8,	611.7,	556.3,	-315.8,	199.9,	24	16.8,	638.2,	492.7,	
-317.2,	189.2,									
25	16.8,	645.3,	414.1,	-308.9,	172.7,	26	16.8,	632.8,	323.0,	
-291.3,	151.0,									
27	16.8,	602.7,	241.4,	-282.2,	125.5,	28	16.8,	630.3,	336.0,	
-349.7,	96.1,									
29	16.8,	640.6,	426.6,	-408.6,	64.6,	30	16.8,	631.4,	504.3,	
-455.2,	31.1,									
31	16.8,	603.0,	566.6,	-487.9,	-3.3,	32	16.8,	556.3,	611.7,	

-505.8,	-37.6,									
33	16.8,	492.7,	638.2,	-508.3,	-70.8,	34	16.8,	414.1,	645.3,	
-495.4,	-101.9,									
35	16.8,	323.0,	632.8,	-467.4,	-129.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK289										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-388.5,	-196.7,									
3	16.8,	504.3,	631.4,	-350.1,	-205.1,	4	16.8,	566.6,	603.0,	
-301.1,	-207.1,									
5	16.8,	611.7,	556.3,	-242.9,	-202.9,	6	16.8,	638.2,	492.7,	
-177.4,	-192.6,									
7	16.8,	645.3,	414.1,	-106.4,	-176.4,	8	16.8,	632.8,	323.0,	
-32.2,	-154.8,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
14.4,	-99.9,									
11	16.8,	640.6,	426.6,	-16.6,	-68.2,	12	16.8,	631.4,	504.3,	
-47.1,	-34.4,									
13	16.8,	603.0,	566.6,	-76.1,	0.4,	14	16.8,	556.3,	611.7,	
-102.9,	35.2,									
15	16.8,	492.7,	638.2,	-126.5,	69.0,	16	16.8,	414.1,	645.3,	
-146.3,	100.6,									
17	16.8,	323.0,	632.8,	-161.6,	129.2,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-252.1,	196.7,									
21	16.8,	504.3,	631.4,	-281.3,	205.1,	22	16.8,	566.6,	603.0,	
-301.9,	207.1,									
23	16.8,	611.7,	556.3,	-313.4,	202.9,	24	16.8,	638.2,	492.7,	
-315.4,	192.6,									
25	16.8,	645.3,	414.1,	-307.7,	176.4,	26	16.8,	632.8,	323.0,	
-290.7,	154.8,									
27	16.8,	602.7,	241.4,	-282.2,	129.3,	28	16.8,	630.3,	336.0,	
-350.4,	99.9,									
29	16.8,	640.6,	426.6,	-410.0,	68.2,	30	16.8,	631.4,	504.3,	
-457.2,	34.4,									
31	16.8,	603.0,	566.6,	-490.4,	-0.4,	32	16.8,	556.3,	611.7,	
-508.8,	-35.2,									
33	16.8,	492.7,	638.2,	-511.7,	-69.0,	34	16.8,	414.1,	645.3,	
-499.0,	-100.6,									
35	16.8,	323.0,	632.8,	-471.2,	-129.2,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK290										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,
-391.9,	-198.0,								
3	16.8,	504.3,	631.4,	-353.2,	-206.9,	4	16.8,	566.6,	603.0,
-303.8,	-209.5,								
5	16.8,	611.7,	556.3,	-245.2,	-205.7,	6	16.8,	638.2,	492.7,
-179.1,	-195.7,								
7	16.8,	645.3,	414.1,	-107.6,	-179.8,	8	16.8,	632.8,	323.0,
-32.8,	-158.3,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
15.1,	-103.5,								
11	16.8,	640.6,	426.6,	-15.3,	-71.6,	12	16.8,	631.4,	504.3,
-45.2,	-37.5,								
13	16.8,	603.0,	566.6,	-73.8,	-2.3,	14	16.8,	556.3,	611.7,
-100.1,	32.9,								
15	16.8,	492.7,	638.2,	-123.4,	67.2,	16	16.8,	414.1,	645.3,
-142.9,	99.4,								
17	16.8,	323.0,	632.8,	-158.1,	128.7,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
-248.7,	198.0,								
21	16.8,	504.3,	631.4,	-278.2,	206.9,	22	16.8,	566.6,	603.0,
-299.2,	209.5,								
23	16.8,	611.7,	556.3,	-311.1,	205.7,	24	16.8,	638.2,	492.7,
-313.6,	195.7,								
25	16.8,	645.3,	414.1,	-306.5,	179.8,	26	16.8,	632.8,	323.0,
-290.1,	158.3,								
27	16.8,	602.7,	241.4,	-282.3,	132.9,	28	16.8,	630.3,	336.0,
-351.1,	103.5,								
29	16.8,	640.6,	426.6,	-411.3,	71.6,	30	16.8,	631.4,	504.3,
-459.0,	37.5,								
31	16.8,	603.0,	566.6,	-492.8,	2.3,	32	16.8,	556.3,	611.7,
-511.6,	-32.9,								
33	16.8,	492.7,	638.2,	-514.8,	-67.2,	34	16.8,	414.1,	645.3,
-502.4,	-99.4,								
35	16.8,	323.0,	632.8,	-474.7,	-128.7,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK291										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-374.4,	-191.4,									
3	16.8,	504.3,	631.4,	-337.1,	-197.4,	4	16.8,	566.6,	603.0,	
-289.6,	-197.3,									
5	16.8,	611.7,	556.3,	-233.4,	-191.3,	6	16.8,	638.2,	492.7,	
-170.0,	-179.4,									
7	16.8,	645.3,	414.1,	-101.4,	-162.1,	8	16.8,	632.8,	323.0,	
-29.8,	-139.9,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
11.6,	-85.1,									
11	16.8,	640.6,	426.6,	-21.9,	-54.1,	12	16.8,	631.4,	504.3,	
-54.8,	-21.4,									
13	16.8,	603.0,	566.6,	-86.0,	11.9,	14	16.8,	556.3,	611.7,	
-114.5,	44.8,									
15	16.8,	492.7,	638.2,	-139.7,	76.4,	16	16.8,	414.1,	645.3,	
-160.5,	105.6,									
17	16.8,	323.0,	632.8,	-176.5,	131.7,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-266.2,	191.4,									
21	16.8,	504.3,	631.4,	-294.2,	197.4,	22	16.8,	566.6,	603.0,	
-313.4,	197.3,									
23	16.8,	611.7,	556.3,	-322.9,	191.3,	24	16.8,	638.2,	492.7,	
-322.7,	179.4,									
25	16.8,	645.3,	414.1,	-312.7,	162.1,	26	16.8,	632.8,	323.0,	
-293.2,	139.9,									
27	16.8,	602.7,	241.4,	-282.1,	114.2,	28	16.8,	630.3,	336.0,	
-347.7,	85.1,									
29	16.8,	640.6,	426.6,	-404.7,	54.1,	30	16.8,	631.4,	504.3,	
-449.5,	21.4,									
31	16.8,	603.0,	566.6,	-480.6,	-11.9,	32	16.8,	556.3,	611.7,	
-497.1,	-44.8,									
33	16.8,	492.7,	638.2,	-498.5,	-76.4,	34	16.8,	414.1,	645.3,	
-484.8,	-105.6,									
35	16.8,	323.0,	632.8,	-456.3,	-131.7,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK292										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-378.0,	-192.8,									
3	16.8,	504.3,	631.4,	-340.4,	-199.4,	4	16.8,	566.6,	603.0,	
-292.5,	-199.9,									
5	16.8,	611.7,	556.3,	-235.8,	-194.3,	6	16.8,	638.2,	492.7,	
-171.8,	-182.8,									

7	16.8,	645.3,	414.1,	-102.7,	-165.8,	8	16.8,	632.8,	323.0,
-30.4,	-143.7,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
12.4,	-88.9,								
11	16.8,	640.6,	426.6,	-20.5,	-57.7,	12	16.8,	631.4,	504.3,
-52.8,	-24.7,								
13	16.8,	603.0,	566.6,	-83.4,	9.0,	14	16.8,	556.3,	611.7,
-111.5,	42.4,								
15	16.8,	492.7,	638.2,	-136.3,	74.5,	16	16.8,	414.1,	645.3,
-156.9,	104.4,								
17	16.8,	323.0,	632.8,	-172.7,	131.1,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
-262.6,	192.8,								
21	16.8,	504.3,	631.4,	-290.9,	199.4,	22	16.8,	566.6,	603.0,
-310.5,	199.9,								
23	16.8,	611.7,	556.3,	-320.5,	194.3,	24	16.8,	638.2,	492.7,
-320.9,	182.8,								
25	16.8,	645.3,	414.1,	-311.5,	165.8,	26	16.8,	632.8,	323.0,
-292.6,	143.7,								
27	16.8,	602.7,	241.4,	-282.2,	118.1,	28	16.8,	630.3,	336.0,
-348.4,	88.9,								
29	16.8,	640.6,	426.6,	-406.1,	57.7,	30	16.8,	631.4,	504.3,
-451.5,	24.7,								
31	16.8,	603.0,	566.6,	-483.1,	-9.0,	32	16.8,	556.3,	611.7,
-500.1,	-42.4,								
33	16.8,	492.7,	638.2,	-501.9,	-74.5,	34	16.8,	414.1,	645.3,
-488.4,	-104.4,								
35	16.8,	323.0,	632.8,	-460.1,	-131.1,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK293

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-381.4,	-194.1,									
3	16.8,	504.3,	631.4,	-343.5,	-201.2,	4	16.8,	566.6,	603.0,	
-295.3,	-202.2,									
5	16.8,	611.7,	556.3,	-238.1,	-197.1,	6	16.8,	638.2,	492.7,	
-173.6,	-186.0,									
7	16.8,	645.3,	414.1,	-103.9,	-169.2,	8	16.8,	632.8,	323.0,	
-31.0,	-147.3,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
13.0,	-92.4,									
11	16.8,	640.6,	426.6,	-19.2,	-61.1,	12	16.8,	631.4,	504.3,	
-50.9,	-27.9,									
13	16.8,	603.0,	566.6,	-81.1,	6.2,	14	16.8,	556.3,	611.7,	
-108.8,	40.1,									
15	16.8,	492.7,	638.2,	-133.1,	72.8,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-327.6,	186.0,	24	16.8,	638.2,	492.7,
-326.4,	173.4,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-315.2,	155.6,	28	16.8,	630.3,	336.0,
-294.5,	133.0,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-282.2,	107.2,	32	16.8,	556.3,	611.7,
-346.6,	78.1,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-402.4,	47.4,	36	0.0,	0.0,	0.0,
-446.1,	15.3,								
31	16.8,	603.0,	566.6,	-476.2,	-17.3,				
-491.8,	-49.4,								
33	16.8,	492.7,	638.2,	-492.5,	-80.0,				
-478.2,	-108.2,								
35	16.8,	323.0,	632.8,	-449.4,	-133.1,				
0.0,	0.0,								

SOURCE ID: STCK296										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-371.1,	-190.4,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-334.1,	-195.8,	6	16.8,	638.2,	492.7,	
-286.9,	-195.2,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-231.0,	-188.8,	10	16.8,	630.3,	336.0,	
-168.1,	-176.5,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-100.1,	-159.0,	14	16.8,	556.3,	611.7,	
-29.0,	-136.6,					16	16.8,	414.1,	645.3,	
9	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
11.2,	-81.7,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-22.9,	-50.8,	22	16.8,	566.6,	603.0,	
-56.3,	-18.4,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-88.0,	14.6,	26	16.8,	632.8,	323.0,	
-117.1,	47.1,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-142.5,	78.2,	30	16.8,	631.4,	504.3,	
-163.7,	107.0,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-179.9,	132.5,					
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,					
-269.5,	190.4,									
21	16.8,	504.3,	631.4,	-297.3,	195.8,					
-316.1,	195.2,									
23	16.8,	611.7,	556.3,	-325.3,	188.8,					
-324.6,	176.5,									
25	16.8,	645.3,	414.1,	-314.1,	159.0,					
-294.0,	136.6,									
27	16.8,	602.7,	241.4,	-282.2,	110.8,					
-347.2,	81.7,									
29	16.8,	640.6,	426.6,	-403.7,	50.8,					
-447.9,	18.4,									
31	16.8,	603.0,	566.6,	-478.5,	-14.6,					

-494.6,	-47.1,									
33	16.8,	492.7,	638.2,	-495.6,	-78.2,	34	16.8,	414.1,	645.3,	
-481.6,	-107.0,									
35	16.8,	323.0,	632.8,	-452.9,	-132.5,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK297										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-378.8,	-175.9,	2	16.8,	426.6,	640.6,	
-353.9,	-184.0,									
3	16.8,	504.3,	631.4,	-318.3,	-186.5,	4	16.8,	566.6,	603.0,	
-272.9,	-183.3,									
5	16.8,	611.7,	556.3,	-219.3,	-174.6,	6	16.8,	638.2,	492.7,	
-159.1,	-160.6,									
7	16.8,	645.3,	414.1,	-94.0,	-141.7,	8	16.8,	632.8,	323.0,	
-26.0,	-118.4,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
7.8,	-63.6,									
11	16.8,	640.6,	426.6,	-29.4,	-33.6,	12	16.8,	631.4,	504.3,	
-65.7,	-2.6,									
13	16.8,	603.0,	566.6,	-100.0,	28.6,	14	16.8,	556.3,	611.7,	
-131.2,	58.8,									
15	16.8,	492.7,	638.2,	-158.5,	87.3,	16	16.8,	414.1,	645.3,	
-181.0,	113.1,									
17	16.8,	323.0,	632.8,	-198.0,	135.5,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-251.5,	175.9,	20	16.8,	426.6,	640.6,	
-286.7,	184.0,									
21	16.8,	504.3,	631.4,	-313.1,	186.5,	22	16.8,	566.6,	603.0,	
-330.1,	183.3,									
23	16.8,	611.7,	556.3,	-337.0,	174.6,	24	16.8,	638.2,	492.7,	
-333.6,	160.6,									
25	16.8,	645.3,	414.1,	-320.2,	141.7,	26	16.8,	632.8,	323.0,	
-297.0,	118.4,									
27	16.8,	602.7,	241.4,	-282.1,	92.4,	28	16.8,	630.3,	336.0,	
-343.9,	63.6,									
29	16.8,	640.6,	426.6,	-397.3,	33.6,	30	16.8,	631.4,	504.3,	
-438.6,	2.6,									
31	16.8,	603.0,	566.6,	-466.6,	-28.6,	32	16.8,	556.3,	611.7,	
-480.4,	-58.8,									
33	16.8,	492.7,	638.2,	-479.6,	-87.3,	34	16.8,	414.1,	645.3,	
-464.3,	-113.1,									
35	16.8,	323.0,	632.8,	-434.8,	-135.5,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK298										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,
-357.5, -185.4,									
3	16.8,	504.3,	631.4,	-321.6,	-188.5,	4	16.8,	566.6,	603.0,
-275.8, -185.9,									
5	16.8,	611.7,	556.3,	-221.8,	-177.6,	6	16.8,	638.2,	492.7,
-160.9, -163.9,									
7	16.8,	645.3,	414.1,	-95.2,	-145.3,	8	16.8,	632.8,	323.0,
-26.6, -122.2,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
8.6, -67.4,									
11	16.8,	640.6,	426.6,	-28.0,	-37.2,	12	16.8,	631.4,	504.3,
-63.7, -5.9,									
13	16.8,	603.0,	566.6,	-97.4,	25.7,	14	16.8,	556.3,	611.7,
-128.2, 56.4,									
15	16.8,	492.7,	638.2,	-155.2,	85.4,	16	16.8,	414.1,	645.3,
-177.4, 111.9,									
17	16.8,	323.0,	632.8,	-194.2,	134.9,	18	0.0,	0.0,	0.0,
0.0, 0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
-283.1, 185.4,									
21	16.8,	504.3,	631.4,	-309.8,	188.5,	22	16.8,	566.6,	603.0,
-327.2, 185.9,									
23	16.8,	611.7,	556.3,	-334.6,	177.6,	24	16.8,	638.2,	492.7,
-331.8, 163.9,									
25	16.8,	645.3,	414.1,	-318.9,	145.3,	26	16.8,	632.8,	323.0,
-296.4, 122.2,									
27	16.8,	602.7,	241.4,	-282.2,	96.3,	28	16.8,	630.3,	336.0,
-344.6, 67.4,									
29	16.8,	640.6,	426.6,	-398.7,	37.2,	30	16.8,	631.4,	504.3,
-440.6, 5.9,									
31	16.8,	603.0,	566.6,	-469.1,	-25.7,	32	16.8,	556.3,	611.7,
-483.4, -56.4,									
33	16.8,	492.7,	638.2,	-483.0,	-85.4,	34	16.8,	414.1,	645.3,
-467.9, -111.9,									
35	16.8,	323.0,	632.8,	-438.6,	-134.9,	36	0.0,	0.0,	0.0,
0.0, 0.0,									

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-90.1,	-131.7,	8	16.8,	632.8,	323.0,
-23.9,	-108.0,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
6.2,	-53.1,								
11	16.8,	640.6,	426.6,	-32.8,	-23.5,	12	16.8,	631.4,	504.3,
-70.8,	6.8,								
13	16.8,	603.0,	566.6,	-106.7,	36.9,	14	16.8,	556.3,	611.7,
-139.3,	65.8,								
15	16.8,	492.7,	638.2,	-167.7,	92.8,	16	16.8,	414.1,	645.3,
-191.0,	117.0,								
17	16.8,	323.0,	632.8,	-208.4,	137.6,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-262.1,	174.2,	20	16.8,	426.6,	640.6,
-296.8,	180.5,								
21	16.8,	504.3,	631.4,	-322.5,	181.3,	22	16.8,	566.6,	603.0,
-338.4,	176.6,								
23	16.8,	611.7,	556.3,	-344.0,	166.6,	24	16.8,	638.2,	492.7,
-339.2,	151.4,								
25	16.8,	645.3,	414.1,	-324.0,	131.7,	26	16.8,	632.8,	323.0,
-299.1,	108.0,								
27	16.8,	602.7,	241.4,	-282.3,	81.8,	28	16.8,	630.3,	336.0,
-342.2,	53.1,								
29	16.8,	640.6,	426.6,	-393.8,	23.5,	30	16.8,	631.4,	504.3,
-433.5,	-6.8,								
31	16.8,	603.0,	566.6,	-459.9,	-36.9,	32	16.8,	556.3,	611.7,
-472.4,	-65.8,								
33	16.8,	492.7,	638.2,	-470.5,	-92.8,	34	16.8,	414.1,	645.3,
-454.3,	-117.0,								
35	16.8,	323.0,	632.8,	-424.4,	-137.6,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK301

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-372.0,	-175.0,	2	16.8,	426.6,	640.6,	
-347.4,	-181.9,									
3	16.8,	504.3,	631.4,	-312.2,	-183.3,	4	16.8,	566.6,	603.0,	
-267.5,	-179.2,									
5	16.8,	611.7,	556.3,	-214.7,	-169.6,	6	16.8,	638.2,	492.7,	
-155.4,	-154.8,									
7	16.8,	645.3,	414.1,	-91.3,	-135.3,	8	16.8,	632.8,	323.0,	
-24.5,	-111.8,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
7.0,	-56.9,									
11	16.8,	640.6,	426.6,	-31.4,	-27.1,	12	16.8,	631.4,	504.3,	
-68.8,	3.5,									
13	16.8,	603.0,	566.6,	-104.1,	34.0,	14	16.8,	556.3,	611.7,	
-136.3,	63.4,									
15	16.8,	492.7,	638.2,	-164.3,	91.0,	16	16.8,	414.1,	645.3,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-351.2,	157.9,	24	16.8,	638.2,	492.7,
-344.7,	141.7,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-327.8,	121.1,				
-300.9,	96.9,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-282.2,	70.5,				
-340.2,	42.0,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-389.9,	13.0,				
-427.8,	-16.5,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-452.6,	-45.4,				
-463.7,	-73.0,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-460.7,	-98.4,				
-443.8,	-120.7,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-413.3,	-139.4,				
0.0,	0.0,								

SOURCE ID: STCK304										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-361.0,	-172.9,	2	16.8,	426.6,	640.6,	
-336.9,	-178.0,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-302.5,	-177.6,					
-259.0,	-171.9,					6	16.8,	638.2,	492.7,	
5	16.8,	611.7,	556.3,	-207.6,	-160.9,					
-149.8,	-145.0,					8	16.8,	632.8,	323.0,	
7	16.8,	645.3,	414.1,	-87.6,	-124.8,					
-22.7,	-100.7,					10	16.8,	630.3,	336.0,	
9	0.0,	0.0,	0.0,	0.0,	0.0,					
4.9,	-45.8,					12	16.8,	631.4,	504.3,	
11	16.8,	640.6,	426.6,	-35.3,	-16.6,					
-74.5,	13.2,					14	16.8,	556.3,	611.7,	
13	16.8,	603.0,	566.6,	-111.4,	42.5,					
-144.9,	70.6,					16	16.8,	414.1,	645.3,	
15	16.8,	492.7,	638.2,	-174.1,	96.5,					
-197.9,	119.5,					18	0.0,	0.0,	0.0,	
17	16.8,	323.0,	632.8,	-215.7,	138.9,					
0.0,	0.0,					20	16.8,	426.6,	640.6,	
19	16.8,	336.0,	630.3,	-269.3,	172.9,					
-303.7,	178.0,					22	16.8,	566.6,	603.0,	
21	16.8,	504.3,	631.4,	-328.9,	177.6,					
-344.0,	171.9,					24	16.8,	638.2,	492.7,	
23	16.8,	611.7,	556.3,	-348.8,	160.9,					
-342.9,	145.0,					26	16.8,	632.8,	323.0,	
25	16.8,	645.3,	414.1,	-326.6,	124.8,					
-300.3,	100.7,					28	16.8,	630.3,	336.0,	
27	16.8,	602.7,	241.4,	-282.3,	74.4,					
-341.0,	45.8,					30	16.8,	631.4,	504.3,	
29	16.8,	640.6,	426.6,	-391.3,	16.6,					
-429.8,	-13.2,					32	16.8,	556.3,	611.7,	
31	16.8,	603.0,	566.6,	-455.2,	-42.5,					

-466.7,	-70.6,									
33	16.8,	492.7,	638.2,	-464.1,	-96.5,	34	16.8,	414.1,	645.3,	
-447.4,	-119.5,									
35	16.8,	323.0,	632.8,	-417.1,	-138.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK305										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-364.5,	-173.6,	2	16.8,	426.6,	640.6,	
-340.2,	-179.3,									
3	16.8,	504.3,	631.4,	-305.6,	-179.5,	4	16.8,	566.6,	603.0,	
-261.7,	-174.2,									
5	16.8,	611.7,	556.3,	-209.9,	-163.7,	6	16.8,	638.2,	492.7,	
-151.6,	-148.2,									
7	16.8,	645.3,	414.1,	-88.8,	-128.2,	8	16.8,	632.8,	323.0,	
-23.2,	-104.2,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
5.6,	-49.4,									
11	16.8,	640.6,	426.6,	-34.1,	-19.9,	12	16.8,	631.4,	504.3,	
-72.7,	10.1,									
13	16.8,	603.0,	566.6,	-109.1,	39.8,	14	16.8,	556.3,	611.7,	
-142.2,	68.3,									
15	16.8,	492.7,	638.2,	-170.9,	94.7,	16	16.8,	414.1,	645.3,	
-194.5,	118.3,									
17	16.8,	323.0,	632.8,	-212.1,	138.2,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-265.8,	173.6,	20	16.8,	426.6,	640.6,	
-300.3,	179.3,									
21	16.8,	504.3,	631.4,	-325.8,	179.5,	22	16.8,	566.6,	603.0,	
-341.3,	174.2,									
23	16.8,	611.7,	556.3,	-346.4,	163.7,	24	16.8,	638.2,	492.7,	
-341.1,	148.2,									
25	16.8,	645.3,	414.1,	-325.4,	128.2,	26	16.8,	632.8,	323.0,	
-299.7,	104.2,									
27	16.8,	602.7,	241.4,	-282.3,	78.0,	28	16.8,	630.3,	336.0,	
-341.6,	49.4,									
29	16.8,	640.6,	426.6,	-392.6,	19.9,	30	16.8,	631.4,	504.3,	
-431.6,	-10.1,									
31	16.8,	603.0,	566.6,	-457.5,	-39.8,	32	16.8,	556.3,	611.7,	
-469.5,	-68.3,									
33	16.8,	492.7,	638.2,	-467.3,	-94.7,	34	16.8,	414.1,	645.3,	
-450.8,	-118.3,									
35	16.8,	323.0,	632.8,	-420.7,	-138.2,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK306										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-346.4,	-170.3,	2	16.8,	426.6,	640.6,
	-323.0,	-172.9,							
3	16.8,	504.3,	631.4,	-289.8,	-170.2,	4	16.8,	566.6,	603.0,
	-247.7,	-162.4,							
5	16.8,	611.7,	556.3,	-198.1,	-149.6,	6	16.8,	638.2,	492.7,
	-142.5,	-132.2,							
7	16.8,	645.3,	414.1,	-82.6,	-110.9,	8	16.8,	632.8,	323.0,
	-20.1,	-86.2,							
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
	2.3,	-31.3,							
11	16.8,	640.6,	426.6,	-40.4,	-2.7,	12	16.8,	631.4,	504.3,
	-81.9,	25.9,							
13	16.8,	603.0,	566.6,	-120.9,	53.8,	14	16.8,	556.3,	611.7,
	-156.3,	80.0,							
15	16.8,	492.7,	638.2,	-186.9,	103.8,	16	16.8,	414.1,	645.3,
	-211.8,	124.5,							
17	16.8,	323.0,	632.8,	-230.2,	141.4,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-283.8,	170.3,	20	16.8,	426.6,	640.6,
	-317.6,	172.9,							
21	16.8,	504.3,	631.4,	-341.6,	170.2,	22	16.8,	566.6,	603.0,
	-355.3,	162.4,							
23	16.8,	611.7,	556.3,	-358.2,	149.6,	24	16.8,	638.2,	492.7,
	-350.2,	132.2,							
25	16.8,	645.3,	414.1,	-331.6,	110.9,	26	16.8,	632.8,	323.0,
	-302.9,	86.2,							
27	16.8,	602.7,	241.4,	-282.3,	59.6,	28	16.8,	630.3,	336.0,
	-338.4,	31.3,							
29	16.8,	640.6,	426.6,	-386.2,	2.7,	30	16.8,	631.4,	504.3,
	-422.4,	-25.9,							
31	16.8,	603.0,	566.6,	-445.7,	-53.8,	32	16.8,	556.3,	611.7,
	-455.4,	-80.0,							
33	16.8,	492.7,	638.2,	-451.3,	-103.8,	34	16.8,	414.1,	645.3,
	-433.5,	-124.5,							
35	16.8,	323.0,	632.8,	-402.6,	-141.4,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-85.0,	-117.9,	8	16.8,	632.8,	323.0,
-21.3,	-93.5,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
3.7,	-38.6,								
11	16.8,	640.6,	426.6,	-37.7,	-9.7,	12	16.8,	631.4,	504.3,
-78.1,	19.5,								
13	16.8,	603.0,	566.6,	-116.0,	48.2,	14	16.8,	556.3,	611.7,
-150.5,	75.3,								
15	16.8,	492.7,	638.2,	-180.3,	100.2,	16	16.8,	414.1,	645.3,
-204.7,	122.1,								
17	16.8,	323.0,	632.8,	-222.9,	140.2,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-276.5,	171.8,	20	16.8,	426.6,	640.6,
-310.6,	175.6,								
21	16.8,	504.3,	631.4,	-335.2,	174.1,	22	16.8,	566.6,	603.0,
-349.7,	167.2,								
23	16.8,	611.7,	556.3,	-353.5,	155.4,	24	16.8,	638.2,	492.7,
-346.6,	138.8,								
25	16.8,	645.3,	414.1,	-329.1,	117.9,	26	16.8,	632.8,	323.0,
-301.7,	93.5,								
27	16.8,	602.7,	241.4,	-282.4,	67.1,	28	16.8,	630.3,	336.0,
-339.8,	38.6,								
29	16.8,	640.6,	426.6,	-388.9,	9.7,	30	16.8,	631.4,	504.3,
-426.2,	-19.5,								
31	16.8,	603.0,	566.6,	-450.5,	-48.2,	32	16.8,	556.3,	611.7,
-461.2,	-75.3,								
33	16.8,	492.7,	638.2,	-457.9,	-100.2,	34	16.8,	414.1,	645.3,
-440.6,	-122.1,								
35	16.8,	323.0,	632.8,	-409.9,	-140.2,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK309

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-335.7,	-168.4,	2	16.8,	426.6,	640.6,	
-312.8,	-169.1,									
3	16.8,	504.3,	631.4,	-280.3,	-164.7,	4	16.8,	566.6,	603.0,	
-239.4,	-155.3,									
5	16.8,	611.7,	556.3,	-191.1,	-141.2,	6	16.8,	638.2,	492.7,	
-137.1,	-122.8,									
7	16.8,	645.3,	414.1,	-78.9,	-100.6,	8	16.8,	632.8,	323.0,	
-18.3,	-75.4,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
0.4,	-20.6,									
11	16.8,	640.6,	426.6,	-44.2,	7.5,	12	16.8,	631.4,	504.3,	
-87.4,	35.3,									
13	16.8,	603.0,	566.6,	-128.0,	62.1,	14	16.8,	556.3,	611.7,	
-164.6,	87.0,									
15	16.8,	492.7,	638.2,	-196.3,	109.2,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-360.5,	147.0,	24	16.8,	638.2,	492.7,
-352.0,	129.3,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-332.8,	107.7,				
-303.5,	82.8,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-282.3,	56.2,				
-337.8,	27.9,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-385.1,	-0.5,				
-420.7,	-28.9,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-443.5,	-56.5,				
-452.8,	-82.3,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-448.4,	-105.6,				
-430.3,	-125.7,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-399.2,	-142.0,				
0.0,	0.0,								

SOURCE ID: STCK312										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-325.0,	-166.7,	2	16.8,	426.6,	640.6,	
-302.6,	-165.6,									
3	16.8,	504.3,	631.4,	-270.9,	-159.5,	4	16.8,	566.6,	603.0,	
-231.0,	-148.5,									
5	16.8,	611.7,	556.3,	-184.1,	-133.0,	6	16.8,	638.2,	492.7,	
-131.6,	-113.5,									
7	16.8,	645.3,	414.1,	-75.0,	-90.5,	8	16.8,	632.8,	323.0,	
-16.2,	-64.8,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-1.3,	-9.9,									
11	16.8,	640.6,	426.6,	-47.7,	17.7,	12	16.8,	631.4,	504.3,	
-92.7,	44.8,									
13	16.8,	603.0,	566.6,	-134.8,	70.5,	14	16.8,	556.3,	611.7,	
-172.8,	94.1,									
15	16.8,	492.7,	638.2,	-205.6,	114.8,	16	16.8,	414.1,	645.3,	
-232.1,	132.0,									
17	16.8,	323.0,	632.8,	-251.6,	145.2,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-305.2,	166.7,	20	16.8,	426.6,	640.6,	
-338.0,	165.6,									
21	16.8,	504.3,	631.4,	-360.5,	159.5,	22	16.8,	566.6,	603.0,	
-372.0,	148.5,									
23	16.8,	611.7,	556.3,	-372.2,	133.0,	24	16.8,	638.2,	492.7,	
-361.2,	113.5,									
25	16.8,	645.3,	414.1,	-339.1,	90.5,	26	16.8,	632.8,	323.0,	
-306.7,	64.8,									
27	16.8,	602.7,	241.4,	-282.4,	37.9,	28	16.8,	630.3,	336.0,	
-334.7,	9.9,									
29	16.8,	640.6,	426.6,	-378.9,	-17.7,	30	16.8,	631.4,	504.3,	
-411.6,	-44.8,									
31	16.8,	603.0,	566.6,	-431.8,	-70.5,	32	16.8,	556.3,	611.7,	

-438.8,	-94.1,									
33	16.8,	492.7,	638.2,	-432.6,	-114.8,	34	16.8,	414.1,	645.3,	
-413.2,	-132.0,									
35	16.8,	323.0,	632.8,	-381.2,	-145.2,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK313										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-328.8,	-167.4,	2	16.8,	426.6,	640.6,	
-306.1,	-167.0,									
3	16.8,	504.3,	631.4,	-274.2,	-161.5,	4	16.8,	566.6,	603.0,	
-233.9,	-151.0,									
5	16.8,	611.7,	556.3,	-186.5,	-136.0,	6	16.8,	638.2,	492.7,	
-133.4,	-116.9,									
7	16.8,	645.3,	414.1,	-76.3,	-94.2,	8	16.8,	632.8,	323.0,	
-16.8,	-68.6,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-0.6,	-13.7,									
11	16.8,	640.6,	426.6,	-46.3,	14.1,	12	16.8,	631.4,	504.3,	
-90.7,	41.5,									
13	16.8,	603.0,	566.6,	-132.2,	67.6,	14	16.8,	556.3,	611.7,	
-169.8,	91.7,									
15	16.8,	492.7,	638.2,	-202.2,	113.0,	16	16.8,	414.1,	645.3,	
-228.5,	130.8,									
17	16.8,	323.0,	632.8,	-247.8,	144.7,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-301.5,	167.4,	20	16.8,	426.6,	640.6,	
-334.4,	167.0,									
21	16.8,	504.3,	631.4,	-357.2,	161.5,	22	16.8,	566.6,	603.0,	
-369.1,	151.0,									
23	16.8,	611.7,	556.3,	-369.8,	136.0,	24	16.8,	638.2,	492.7,	
-359.3,	116.9,									
25	16.8,	645.3,	414.1,	-337.9,	94.2,	26	16.8,	632.8,	323.0,	
-306.2,	68.6,									
27	16.8,	602.7,	241.4,	-282.5,	41.8,	28	16.8,	630.3,	336.0,	
-335.5,	13.7,									
29	16.8,	640.6,	426.6,	-380.3,	-14.1,	30	16.8,	631.4,	504.3,	
-413.6,	-41.5,									
31	16.8,	603.0,	566.6,	-434.3,	-67.6,	32	16.8,	556.3,	611.7,	
-441.9,	-91.7,									
33	16.8,	492.7,	638.2,	-435.9,	-113.0,	34	16.8,	414.1,	645.3,	
-416.8,	-130.8,									
35	16.8,	323.0,	632.8,	-385.0,	-144.7,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK314										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-332.4,	-168.1,	2	16.8,	426.6,	640.6,
	-309.5,	-168.2,							
3	16.8,	504.3,	631.4,	-277.3,	-163.3,	4	16.8,	566.6,	603.0,
	-236.6,	-153.4,							
5	16.8,	611.7,	556.3,	-188.8,	-138.8,	6	16.8,	638.2,	492.7,
	-135.2,	-120.0,							
7	16.8,	645.3,	414.1,	-77.5,	-97.6,	8	16.8,	632.8,	323.0,
	-17.4,	-72.2,							
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
	0.1,	-17.2,							
11	16.8,	640.6,	426.6,	-45.1,	10.8,	12	16.8,	631.4,	504.3,
	-88.8,	38.4,							
13	16.8,	603.0,	566.6,	-129.9,	64.9,	14	16.8,	556.3,	611.7,
	-167.0,	89.4,							
15	16.8,	492.7,	638.2,	-199.1,	111.2,	16	16.8,	414.1,	645.3,
	-225.1,	129.6,							
17	16.8,	323.0,	632.8,	-244.2,	144.1,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-297.9,	168.1,	20	16.8,	426.6,	640.6,
	-331.0,	168.2,							
21	16.8,	504.3,	631.4,	-354.1,	163.3,	22	16.8,	566.6,	603.0,
	-366.4,	153.4,							
23	16.8,	611.7,	556.3,	-367.5,	138.8,	24	16.8,	638.2,	492.7,
	-357.5,	120.0,							
25	16.8,	645.3,	414.1,	-336.7,	97.6,	26	16.8,	632.8,	323.0,
	-305.6,	72.2,							
27	16.8,	602.7,	241.4,	-282.5,	45.4,	28	16.8,	630.3,	336.0,
	-336.1,	17.2,							
29	16.8,	640.6,	426.6,	-381.6,	-10.8,	30	16.8,	631.4,	504.3,
	-415.4,	-38.4,							
31	16.8,	603.0,	566.6,	-436.7,	-64.9,	32	16.8,	556.3,	611.7,
	-444.6,	-89.4,							
33	16.8,	492.7,	638.2,	-439.1,	-111.2,	34	16.8,	414.1,	645.3,
	-420.2,	-129.6,							
35	16.8,	323.0,	632.8,	-388.6,	-144.1,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-72.5,	-83.6,	8	16.8,	632.8,	323.0,
-15.0,	-57.5,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
-2.6,	-2.6,								
11	16.8,	640.6,	426.6,	-50.3,	24.7,	12	16.8,	631.4,	504.3,
-96.4,	51.2,								
13	16.8,	603.0,	566.6,	-139.5,	76.2,	14	16.8,	556.3,	611.7,
-178.5,	98.8,								
15	16.8,	492.7,	638.2,	-212.0,	118.5,	16	16.8,	414.1,	645.3,
-239.1,	134.6,								
17	16.8,	323.0,	632.8,	-258.9,	146.5,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-312.5,	165.4,	20	16.8,	426.6,	640.6,
-344.9,	163.1,								
21	16.8,	504.3,	631.4,	-366.9,	155.8,	22	16.8,	566.6,	603.0,
-377.7,	143.8,								
23	16.8,	611.7,	556.3,	-377.0,	127.3,	24	16.8,	638.2,	492.7,
-364.9,	107.1,								
25	16.8,	645.3,	414.1,	-341.6,	83.6,	26	16.8,	632.8,	323.0,
-308.0,	57.5,								
27	16.8,	602.7,	241.4,	-282.4,	30.5,	28	16.8,	630.3,	336.0,
-333.4,	2.6,								
29	16.8,	640.6,	426.6,	-376.4,	-24.7,	30	16.8,	631.4,	504.3,
-407.9,	-51.2,								
31	16.8,	603.0,	566.6,	-427.0,	-76.2,	32	16.8,	556.3,	611.7,
-433.2,	-98.8,								
33	16.8,	492.7,	638.2,	-426.2,	-118.5,	34	16.8,	414.1,	645.3,
-406.2,	-134.6,								
35	16.8,	323.0,	632.8,	-373.9,	-146.5,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK317

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-321.3,	-166.1,	2	16.8,	426.6,	640.6,	
-299.0,	-164.3,									
3	16.8,	504.3,	631.4,	-267.6,	-157.6,	4	16.8,	566.6,	603.0,	
-228.1,	-146.1,									
5	16.8,	611.7,	556.3,	-181.6,	-130.1,	6	16.8,	638.2,	492.7,	
-129.6,	-110.2,									
7	16.8,	645.3,	414.1,	-73.7,	-87.0,	8	16.8,	632.8,	323.0,	
-15.6,	-61.1,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-2.0,	-6.2,									
11	16.8,	640.6,	426.6,	-49.0,	21.3,	12	16.8,	631.4,	504.3,	
-94.5,	48.1,									
13	16.8,	603.0,	566.6,	-137.2,	73.4,	14	16.8,	556.3,	611.7,	
-175.7,	96.5,									
15	16.8,	492.7,	638.2,	-208.9,	116.7,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-384.0,	119.0,	24	16.8,	638.2,	492.7,
-370.3,	97.7,								
25	16.8,	645.3,	414.1,	-345.4,	73.3,	26	16.8,	632.8,	323.0,
-310.0,	46.8,								
27	16.8,	602.7,	241.4,	-282.4,	19.6,	28	16.8,	630.3,	336.0,
-331.6,	-8.1,								
29	16.8,	640.6,	426.6,	-372.7,	-34.9,	30	16.8,	631.4,	504.3,
-402.5,	-60.7,								
31	16.8,	603.0,	566.6,	-420.1,	-84.5,	32	16.8,	556.3,	611.7,
-424.9,	-105.9,								
33	16.8,	492.7,	638.2,	-416.8,	-124.0,	34	16.8,	414.1,	645.3,
-396.0,	-138.3,								
35	16.8,	323.0,	632.8,	-363.2,	-148.5,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK320										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-310.6,	-164.2,	2	16.8,	426.6,	640.6,	
-288.7,	-160.7,									
3	16.8,	504.3,	631.4,	-258.1,	-152.2,	4	16.8,	566.6,	603.0,	
-219.7,	-139.1,									
5	16.8,	611.7,	556.3,	-174.6,	-121.8,	6	16.8,	638.2,	492.7,	
-124.1,	-100.8,									
7	16.8,	645.3,	414.1,	-69.9,	-76.8,	8	16.8,	632.8,	323.0,	
-13.6,	-50.4,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-3.8,	4.6,									
11	16.8,	640.6,	426.6,	-52.7,	31.5,	12	16.8,	631.4,	504.3,	
-99.9,	57.5,									
13	16.8,	603.0,	566.6,	-144.2,	81.8,	14	16.8,	556.3,	611.7,	
-184.0,	103.6,									
15	16.8,	492.7,	638.2,	-218.3,	122.2,	16	16.8,	414.1,	645.3,	
-245.9,	137.1,									
17	16.8,	323.0,	632.8,	-266.0,	147.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-319.7,	164.2,	20	16.8,	426.6,	640.6,	
-351.8,	160.7,									
21	16.8,	504.3,	631.4,	-373.2,	152.2,	22	16.8,	566.6,	603.0,	
-383.3,	139.1,									
23	16.8,	611.7,	556.3,	-381.7,	121.8,	24	16.8,	638.2,	492.7,	
-368.6,	100.8,									
25	16.8,	645.3,	414.1,	-344.2,	76.8,	26	16.8,	632.8,	323.0,	
-309.4,	50.4,									
27	16.8,	602.7,	241.4,	-282.5,	23.2,	28	16.8,	630.3,	336.0,	
-332.2,	-4.6,									
29	16.8,	640.6,	426.6,	-374.0,	-31.5,	30	16.8,	631.4,	504.3,	
-404.3,	-57.5,									
31	16.8,	603.0,	566.6,	-422.4,	-81.8,	32	16.8,	556.3,	611.7,	

-427.7,	-103.6,									
33	16.8,	492.7,	638.2,	-419.9,	-122.2,	34	16.8,	414.1,	645.3,	
-399.4,	-137.1,									
35	16.8,	323.0,	632.8,	-366.8,	-147.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK321										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-292.5,	-160.9,	2	16.8,	426.6,	640.6,	
-271.6,	-154.2,									
3	16.8,	504.3,	631.4,	-242.3,	-142.9,	4	16.8,	566.6,	603.0,	
-205.7,	-127.2,									
5	16.8,	611.7,	556.3,	-162.9,	-107.7,	6	16.8,	638.2,	492.7,	
-115.1,	-84.8,									
7	16.8,	645.3,	414.1,	-63.8,	-59.4,	8	16.8,	632.8,	323.0,	
-10.6,	-32.3,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-7.2,	22.6,									
11	16.8,	640.6,	426.6,	-59.1,	48.7,	12	16.8,	631.4,	504.3,	
-109.3,	73.3,									
13	16.8,	603.0,	566.6,	-156.1,	95.8,	14	16.8,	556.3,	611.7,	
-198.2,	115.2,									
15	16.8,	492.7,	638.2,	-234.2,	131.2,	16	16.8,	414.1,	645.3,	
-263.2,	143.2,									
17	16.8,	323.0,	632.8,	-284.1,	150.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-337.8,	160.9,	20	16.8,	426.6,	640.6,	
-369.0,	154.2,									
21	16.8,	504.3,	631.4,	-389.0,	142.9,	22	16.8,	566.6,	603.0,	
-397.2,	127.2,									
23	16.8,	611.7,	556.3,	-393.4,	107.7,	24	16.8,	638.2,	492.7,	
-377.6,	84.8,									
25	16.8,	645.3,	414.1,	-350.3,	59.4,	26	16.8,	632.8,	323.0,	
-312.4,	32.3,									
27	16.8,	602.7,	241.4,	-282.3,	4.9,	28	16.8,	630.3,	336.0,	
-328.9,	-22.6,									
29	16.8,	640.6,	426.6,	-367.5,	-48.7,	30	16.8,	631.4,	504.3,	
-395.0,	-73.3,									
31	16.8,	603.0,	566.6,	-410.5,	-95.8,	32	16.8,	556.3,	611.7,	
-413.5,	-115.2,									
33	16.8,	492.7,	638.2,	-403.9,	-131.2,	34	16.8,	414.1,	645.3,	
-382.1,	-143.2,									
35	16.8,	323.0,	632.8,	-348.7,	-150.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK322										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-296.3,	-161.6,	2	16.8,	426.6,	640.6,
	-275.2,	-155.6,							
3	16.8,	504.3,	631.4,	-245.6,	-144.9,	4	16.8,	566.6,	603.0,
	-208.6,	-129.7,							
5	16.8,	611.7,	556.3,	-165.3,	-110.7,	6	16.8,	638.2,	492.7,
	-117.0,	-88.2,							
7	16.8,	645.3,	414.1,	-65.1,	-63.1,	8	16.8,	632.8,	323.0,
	-11.2,	-36.1,							
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
	-6.4,	18.8,							
11	16.8,	640.6,	426.6,	-57.7,	45.1,	12	16.8,	631.4,	504.3,
	-107.3,	70.1,							
13	16.8,	603.0,	566.6,	-153.6,	92.9,	14	16.8,	556.3,	611.7,
	-195.2,	112.8,							
15	16.8,	492.7,	638.2,	-230.9,	129.4,	16	16.8,	414.1,	645.3,
	-259.5,	142.0,							
17	16.8,	323.0,	632.8,	-280.3,	150.3,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-334.0,	161.6,	20	16.8,	426.6,	640.6,
	-365.4,	155.6,							
21	16.8,	504.3,	631.4,	-385.8,	144.9,	22	16.8,	566.6,	603.0,
	-394.4,	129.7,							
23	16.8,	611.7,	556.3,	-391.0,	110.7,	24	16.8,	638.2,	492.7,
	-375.7,	88.2,							
25	16.8,	645.3,	414.1,	-349.1,	63.1,	26	16.8,	632.8,	323.0,
	-311.8,	36.1,							
27	16.8,	602.7,	241.4,	-282.4,	8.7,	28	16.8,	630.3,	336.0,
	-329.6,	-18.8,							
29	16.8,	640.6,	426.6,	-368.9,	-45.1,	30	16.8,	631.4,	504.3,
	-397.0,	-70.1,							
31	16.8,	603.0,	566.6,	-413.0,	-92.9,	32	16.8,	556.3,	611.7,
	-416.5,	-112.8,							
33	16.8,	492.7,	638.2,	-407.3,	-129.4,	34	16.8,	414.1,	645.3,
	-385.8,	-142.0,							
35	16.8,	323.0,	632.8,	-352.5,	-150.3,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-60.2,	-49.3,	8	16.8,	632.8,	323.0,
-8.8,	-21.6,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
-9.1,	33.3,								
11	16.8,	640.6,	426.6,	-62.9,	58.9,	12	16.8,	631.4,	504.3,
-114.7,	82.7,								
13	16.8,	603.0,	566.6,	-163.1,	104.0,	14	16.8,	556.3,	611.7,
-206.5,	122.2,								
15	16.8,	492.7,	638.2,	-243.7,	136.6,	16	16.8,	414.1,	645.3,
-273.4,	146.9,								
17	16.8,	323.0,	632.8,	-294.8,	152.7,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-348.4,	158.9,	20	16.8,	426.6,	640.6,
-379.2,	150.5,								
21	16.8,	504.3,	631.4,	-398.4,	137.4,	22	16.8,	566.6,	603.0,
-405.5,	120.2,								
23	16.8,	611.7,	556.3,	-400.3,	99.3,	24	16.8,	638.2,	492.7,
-383.0,	75.4,								
25	16.8,	645.3,	414.1,	-354.0,	49.3,	26	16.8,	632.8,	323.0,
-314.2,	21.6,								
27	16.8,	602.7,	241.4,	-282.2,	-6.0,	28	16.8,	630.3,	336.0,
-326.9,	-33.3,								
29	16.8,	640.6,	426.6,	-363.8,	-58.9,	30	16.8,	631.4,	504.3,
-389.6,	-82.7,								
31	16.8,	603.0,	566.6,	-403.5,	-104.0,	32	16.8,	556.3,	611.7,
-405.2,	-122.2,								
33	16.8,	492.7,	638.2,	-394.5,	-136.6,	34	16.8,	414.1,	645.3,
-371.9,	-146.9,								
35	16.8,	323.0,	632.8,	-338.0,	-152.7,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK325

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-285.7,	-159.7,	2	16.8,	426.6,	640.6,	
-265.0,	-151.9,									
3	16.8,	504.3,	631.4,	-236.3,	-139.4,	4	16.8,	566.6,	603.0,	
-200.4,	-122.7,									
5	16.8,	611.7,	556.3,	-158.4,	-102.3,	6	16.8,	638.2,	492.7,	
-111.6,	-78.8,									
7	16.8,	645.3,	414.1,	-61.4,	-52.9,	8	16.8,	632.8,	323.0,	
-9.4,	-25.4,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-8.4,	29.5,									
11	16.8,	640.6,	426.6,	-61.5,	55.3,	12	16.8,	631.4,	504.3,	
-112.7,	79.4,									
13	16.8,	603.0,	566.6,	-160.6,	101.1,	14	16.8,	556.3,	611.7,	
-203.5,	119.8,									
15	16.8,	492.7,	638.2,	-240.3,	134.8,	16	16.8,	414.1,	645.3,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-407.5,	90.7,	24	16.8,	638.2,	492.7,
-388.5,	65.7,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-357.7,	38.7,	28	16.8,	630.3,	336.0,
-316.1,	10.5,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-282.2,	-17.2,	32	16.8,	556.3,	611.7,
-324.9,	-44.3,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-359.9,	-69.4,	36	0.0,	0.0,	0.0,
-383.9,	-92.4,								
31	16.8,	603.0,	566.6,	-396.2,	-112.6,				
-396.5,	-129.3,								
33	16.8,	492.7,	638.2,	-384.8,	-142.2,				
-361.3,	-150.7,								
35	16.8,	323.0,	632.8,	-326.9,	-154.6,				
0.0,	0.0,								

SOURCE ID: STCK328										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-274.6,	-157.6,	2	16.8,	426.6,	640.6,	
-254.5,	-147.9,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-226.6,	-133.7,	6	16.8,	638.2,	492.7,	
-191.8,	-115.5,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-151.2,	-93.7,	10	16.8,	630.3,	336.0,	
-106.1,	-69.0,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-57.6,	-42.3,	14	16.8,	556.3,	611.7,	
-7.5,	-14.3,					16	16.8,	414.1,	645.3,	
9	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
-10.4,	40.5,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-65.4,	65.8,	22	16.8,	566.6,	603.0,	
-118.4,	89.1,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-167.8,	109.7,	26	16.8,	632.8,	323.0,	
-212.2,	126.9,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-250.0,	140.3,	30	16.8,	631.4,	504.3,	
-280.3,	149.4,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-302.1,	154.0,					
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-355.7,	157.6,					
-386.1,	147.9,									
21	16.8,	504.3,	631.4,	-404.8,	133.7,					
-411.2,	115.5,									
23	16.8,	611.7,	556.3,	-405.1,	93.7,					
-386.6,	69.0,									
25	16.8,	645.3,	414.1,	-356.5,	42.3,					
-315.5,	14.3,									
27	16.8,	602.7,	241.4,	-282.2,	-13.3,					
-325.7,	-40.5,									
29	16.8,	640.6,	426.6,	-361.2,	-65.8,					
-385.9,	-89.1,									
31	16.8,	603.0,	566.6,	-398.7,	-109.7,					

-399.5,	-126.9,									
33	16.8,	492.7,	638.2,	-388.1,	-140.3,	34	16.8,	414.1,	645.3,	
-365.0,	-149.4,									
35	16.8,	323.0,	632.8,	-330.7,	-154.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK329										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-278.2,	-158.3,	2	16.8,	426.6,	640.6,	
-257.9,	-149.2,									
3	16.8,	504.3,	631.4,	-229.7,	-135.6,	4	16.8,	566.6,	603.0,	
-194.6,	-117.8,									
5	16.8,	611.7,	556.3,	-153.5,	-96.5,	6	16.8,	638.2,	492.7,	
-107.8,	-72.2,									
7	16.8,	645.3,	414.1,	-58.8,	-45.7,	8	16.8,	632.8,	323.0,	
-8.1,	-17.9,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-9.7,	37.0,									
11	16.8,	640.6,	426.6,	-64.1,	62.4,	12	16.8,	631.4,	504.3,	
-116.6,	86.0,									
13	16.8,	603.0,	566.6,	-165.5,	106.9,	14	16.8,	556.3,	611.7,	
-209.4,	124.6,									
15	16.8,	492.7,	638.2,	-246.9,	138.5,	16	16.8,	414.1,	645.3,	
-276.9,	148.2,									
17	16.8,	323.0,	632.8,	-298.5,	153.4,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-352.1,	158.3,	20	16.8,	426.6,	640.6,	
-382.7,	149.2,									
21	16.8,	504.3,	631.4,	-401.7,	135.6,	22	16.8,	566.6,	603.0,	
-408.4,	117.8,									
23	16.8,	611.7,	556.3,	-402.8,	96.5,	24	16.8,	638.2,	492.7,	
-384.9,	72.2,									
25	16.8,	645.3,	414.1,	-355.3,	45.7,	26	16.8,	632.8,	323.0,	
-314.9,	17.9,									
27	16.8,	602.7,	241.4,	-282.3,	-9.7,	28	16.8,	630.3,	336.0,	
-326.3,	-37.0,									
29	16.8,	640.6,	426.6,	-362.5,	-62.4,	30	16.8,	631.4,	504.3,	
-387.7,	-86.0,									
31	16.8,	603.0,	566.6,	-401.1,	-106.9,	32	16.8,	556.3,	611.7,	
-402.3,	-124.6,									
33	16.8,	492.7,	638.2,	-391.3,	-138.5,	34	16.8,	414.1,	645.3,	
-368.4,	-148.2,									
35	16.8,	323.0,	632.8,	-334.3,	-153.4,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK330										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-260.1,	-155.1,	2	16.8,	426.6,	640.6,
	-240.6,	-142.9,							
3	16.8,	504.3,	631.4,	-213.8,	-126.3,	4	16.8,	566.6,	603.0,
	-180.6,	-105.9,							
5	16.8,	611.7,	556.3,	-141.8,	-82.3,	6	16.8,	638.2,	492.7,
	-98.7,	-56.2,							
7	16.8,	645.3,	414.1,	-52.6,	-28.4,	8	16.8,	632.8,	323.0,
	-5.0,	0.2,							
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
	-13.0,	55.0,							
11	16.8,	640.6,	426.6,	-70.5,	79.7,	12	16.8,	631.4,	504.3,
	-125.8,	101.8,							
13	16.8,	603.0,	566.6,	-177.3,	120.9,	14	16.8,	556.3,	611.7,
	-223.5,	136.4,							
15	16.8,	492.7,	638.2,	-262.8,	147.6,	16	16.8,	414.1,	645.3,
	-294.2,	154.4,							
17	16.8,	323.0,	632.8,	-316.6,	156.5,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-370.2,	155.1,	20	16.8,	426.6,	640.6,
	-399.9,	142.9,							
21	16.8,	504.3,	631.4,	-417.5,	126.3,	22	16.8,	566.6,	603.0,
	-422.4,	105.9,							
23	16.8,	611.7,	556.3,	-414.5,	82.3,	24	16.8,	638.2,	492.7,
	-394.0,	56.2,							
25	16.8,	645.3,	414.1,	-361.5,	28.4,	26	16.8,	632.8,	323.0,
	-318.0,	-0.2,							
27	16.8,	602.7,	241.4,	-282.2,	-28.1,	28	16.8,	630.3,	336.0,
	-323.1,	-55.0,							
29	16.8,	640.6,	426.6,	-356.2,	-79.7,	30	16.8,	631.4,	504.3,
	-378.4,	-101.8,							
31	16.8,	603.0,	566.6,	-389.2,	-120.9,	32	16.8,	556.3,	611.7,
	-388.2,	-136.4,							
33	16.8,	492.7,	638.2,	-375.3,	-147.6,	34	16.8,	414.1,	645.3,
	-351.1,	-154.4,							
35	16.8,	323.0,	632.8,	-316.2,	-156.5,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-55.1,	-35.5,	8	16.8,	632.8,	323.0,
-6.1,	-7.1,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
-11.6,	47.7,								
11	16.8,	640.6,	426.6,	-67.8,	72.7,	12	16.8,	631.4,	504.3,
-122.0,	95.5,								
13	16.8,	603.0,	566.6,	-172.5,	115.3,	14	16.8,	556.3,	611.7,
-217.7,	131.7,								
15	16.8,	492.7,	638.2,	-256.3,	144.0,	16	16.8,	414.1,	645.3,
-287.1,	152.0,								
17	16.8,	323.0,	632.8,	-309.2,	155.4,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-362.9,	156.5,	20	16.8,	426.6,	640.6,
-393.0,	145.5,								
21	16.8,	504.3,	631.4,	-411.1,	130.2,	22	16.8,	566.6,	603.0,
-416.8,	110.8,								
23	16.8,	611.7,	556.3,	-409.8,	88.1,	24	16.8,	638.2,	492.7,
-390.4,	62.8,								
25	16.8,	645.3,	414.1,	-359.1,	35.5,	26	16.8,	632.8,	323.0,
-316.8,	7.1,								
27	16.8,	602.7,	241.4,	-282.3,	-20.6,	28	16.8,	630.3,	336.0,
-324.5,	-47.7,								
29	16.8,	640.6,	426.6,	-358.8,	-72.7,	30	16.8,	631.4,	504.3,
-382.3,	-95.5,								
31	16.8,	603.0,	566.6,	-394.1,	-115.3,	32	16.8,	556.3,	611.7,
-394.0,	-131.7,								
33	16.8,	492.7,	638.2,	-381.9,	-144.0,	34	16.8,	414.1,	645.3,
-358.1,	-152.0,								
35	16.8,	323.0,	632.8,	-323.6,	-155.4,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK333

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-249.4,	-153.1,	2	16.8,	426.6,	640.6,	
-230.4,	-139.1,									
3	16.8,	504.3,	631.4,	-204.4,	-120.8,	4	16.8,	566.6,	603.0,	
-172.2,	-98.9,									
5	16.8,	611.7,	556.3,	-134.8,	-74.0,	6	16.8,	638.2,	492.7,	
-93.3,	-46.8,									
7	16.8,	645.3,	414.1,	-49.0,	-18.2,	8	16.8,	632.8,	323.0,	
-3.1,	11.0,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-14.9,	65.8,									
11	16.8,	640.6,	426.6,	-74.2,	89.9,	12	16.8,	631.4,	504.3,	
-131.3,	111.3,									
13	16.8,	603.0,	566.6,	-184.4,	129.2,	14	16.8,	556.3,	611.7,	
-231.9,	143.3,									
15	16.8,	492.7,	638.2,	-272.3,	153.0,	16	16.8,	414.1,	645.3,	


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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-416.8,	79.8,	24	16.8,	638.2,	492.7,
-395.8,	53.3,								
25	16.8,	645.3,	414.1,	-362.7,	25.2,	26	16.8,	632.8,	323.0,
-318.7,	-3.6,								
27	16.8,	602.7,	241.4,	-282.3,	-31.5,	28	16.8,	630.3,	336.0,
-322.5,	-58.4,								
29	16.8,	640.6,	426.6,	-355.1,	-82.9,	30	16.8,	631.4,	504.3,
-376.8,	-104.9,								
31	16.8,	603.0,	566.6,	-387.1,	-123.6,	32	16.8,	556.3,	611.7,
-385.6,	-138.6,								
33	16.8,	492.7,	638.2,	-372.4,	-149.4,	34	16.8,	414.1,	645.3,
-347.9,	-155.7,								
35	16.8,	323.0,	632.8,	-312.8,	-157.2,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK336										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-238.6,	-151.2,	2	16.8,	426.6,	640.6,	
-220.2,	-135.3,									
3	16.8,	504.3,	631.4,	-195.0,	-115.3,	4	16.8,	566.6,	603.0,	
-163.9,	-91.8,									
5	16.8,	611.7,	556.3,	-127.9,	-65.6,	6	16.8,	638.2,	492.7,	
-87.9,	-37.3,									
7	16.8,	645.3,	414.1,	-45.3,	-7.9,	8	16.8,	632.8,	323.0,	
-1.3,	21.7,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-16.9,	76.5,									
11	16.8,	640.6,	426.6,	-78.0,	100.1,	12	16.8,	631.4,	504.3,	
-136.8,	120.7,									
13	16.8,	603.0,	566.6,	-191.4,	137.6,	14	16.8,	556.3,	611.7,	
-240.2,	150.3,									
15	16.8,	492.7,	638.2,	-281.8,	158.5,	16	16.8,	414.1,	645.3,	
-314.7,	161.8,									
17	16.8,	323.0,	632.8,	-338.1,	160.2,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-391.6,	151.2,	20	16.8,	426.6,	640.6,	
-420.4,	135.3,									
21	16.8,	504.3,	631.4,	-436.4,	115.3,	22	16.8,	566.6,	603.0,	
-439.1,	91.8,									
23	16.8,	611.7,	556.3,	-428.4,	65.6,	24	16.8,	638.2,	492.7,	
-404.8,	37.3,									
25	16.8,	645.3,	414.1,	-368.9,	7.9,	26	16.8,	632.8,	323.0,	
-321.7,	-21.7,									
27	16.8,	602.7,	241.4,	-282.1,	-49.9,	28	16.8,	630.3,	336.0,	
-319.2,	-76.5,									
29	16.8,	640.6,	426.6,	-348.6,	-100.1,	30	16.8,	631.4,	504.3,	
-367.4,	-120.7,									
31	16.8,	603.0,	566.6,	-375.1,	-137.6,	32	16.8,	556.3,	611.7,	

-371.4,	-150.3,									
33	16.8,	492.7,	638.2,	-356.4,	-158.5,	34	16.8,	414.1,	645.3,	
-330.6,	-161.8,									
35	16.8,	323.0,	632.8,	-294.7,	-160.2,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK337										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-242.4,	-151.9,	2	16.8,	426.6,	640.6,	
-223.8,	-136.7,									
3	16.8,	504.3,	631.4,	-198.3,	-117.3,	4	16.8,	566.6,	603.0,	
-166.8,	-94.4,									
5	16.8,	611.7,	556.3,	-130.3,	-68.6,	6	16.8,	638.2,	492.7,	
-89.8,	-40.7,									
7	16.8,	645.3,	414.1,	-46.5,	-11.6,	8	16.8,	632.8,	323.0,	
-1.9,	17.9,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-16.1,	72.7,									
11	16.8,	640.6,	426.6,	-76.6,	96.5,	12	16.8,	631.4,	504.3,	
-134.8,	117.4,									
13	16.8,	603.0,	566.6,	-188.9,	134.7,	14	16.8,	556.3,	611.7,	
-237.2,	147.9,									
15	16.8,	492.7,	638.2,	-278.4,	156.6,	16	16.8,	414.1,	645.3,	
-311.1,	160.5,									
17	16.8,	323.0,	632.8,	-334.3,	159.6,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-387.9,	151.9,	20	16.8,	426.6,	640.6,	
-416.8,	136.7,									
21	16.8,	504.3,	631.4,	-433.1,	117.3,	22	16.8,	566.6,	603.0,	
-436.2,	94.4,									
23	16.8,	611.7,	556.3,	-426.0,	68.6,	24	16.8,	638.2,	492.7,	
-402.9,	40.7,									
25	16.8,	645.3,	414.1,	-367.6,	11.6,	26	16.8,	632.8,	323.0,	
-321.1,	-17.9,									
27	16.8,	602.7,	241.4,	-282.2,	-46.0,	28	16.8,	630.3,	336.0,	
-319.9,	-72.7,									
29	16.8,	640.6,	426.6,	-350.0,	-96.5,	30	16.8,	631.4,	504.3,	
-369.4,	-117.4,									
31	16.8,	603.0,	566.6,	-377.7,	-134.7,	32	16.8,	556.3,	611.7,	
-374.4,	-147.9,									
33	16.8,	492.7,	638.2,	-359.8,	-156.6,	34	16.8,	414.1,	645.3,	
-334.2,	-160.5,									
35	16.8,	323.0,	632.8,	-298.5,	-159.6,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK338										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-246.0,	-152.6,	2	16.8,	426.6,	640.6,
-227.1,	-138.0,								
3	16.8,	504.3,	631.4,	-201.4,	-119.1,	4	16.8,	566.6,	603.0,
-169.6,	-96.7,								
5	16.8,	611.7,	556.3,	-132.6,	-71.4,	6	16.8,	638.2,	492.7,
-91.5,	-43.8,								
7	16.8,	645.3,	414.1,	-47.7,	-15.0,	8	16.8,	632.8,	323.0,
-2.5,	14.3,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
-15.5,	69.2,								
11	16.8,	640.6,	426.6,	-75.4,	93.1,	12	16.8,	631.4,	504.3,
-133.0,	114.3,								
13	16.8,	603.0,	566.6,	-186.6,	131.9,	14	16.8,	556.3,	611.7,
-234.5,	145.6,								
15	16.8,	492.7,	638.2,	-275.2,	154.8,	16	16.8,	414.1,	645.3,
-307.7,	159.3,								
17	16.8,	323.0,	632.8,	-330.7,	159.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-384.3,	152.6,	20	16.8,	426.6,	640.6,
-413.4,	138.0,								
21	16.8,	504.3,	631.4,	-430.0,	119.1,	22	16.8,	566.6,	603.0,
-433.4,	96.7,								
23	16.8,	611.7,	556.3,	-423.7,	71.4,	24	16.8,	638.2,	492.7,
-401.2,	43.8,								
25	16.8,	645.3,	414.1,	-366.4,	15.0,	26	16.8,	632.8,	323.0,
-320.5,	-14.3,								
27	16.8,	602.7,	241.4,	-282.2,	-42.4,	28	16.8,	630.3,	336.0,
-320.6,	-69.2,								
29	16.8,	640.6,	426.6,	-351.3,	-93.1,	30	16.8,	631.4,	504.3,
-371.3,	-114.3,								
31	16.8,	603.0,	566.6,	-380.0,	-131.9,	32	16.8,	556.3,	611.7,
-377.2,	-145.6,								
33	16.8,	492.7,	638.2,	-362.9,	-154.8,	34	16.8,	414.1,	645.3,
-337.6,	-159.3,								
35	16.8,	323.0,	632.8,	-302.1,	-159.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK339										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-227.6,	-149.1,	2	16.8,	426.6,	640.6,	
-209.7,	-131.4,									
3	16.8,	504.3,	631.4,	-185.3,	-109.6,	4	16.8,	566.6,	603.0,	
-155.4,	-84.6,									
5	16.8,	611.7,	556.3,	-120.7,	-56.9,	6	16.8,	638.2,	492.7,	
-82.4,	-27.6,									
7	16.8,	645.3,	414.1,	-41.5,	2.7,	8	16.8,	632.8,	323.0,	
0.6,	32.8,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-18.9,	87.5,									
11	16.8,	640.6,	426.6,	-82.0,	110.6,	12	16.8,	631.4,	504.3,	
-142.5,	130.4,									
13	16.8,	603.0,	566.6,	-198.7,	146.1,	14	16.8,	556.3,	611.7,	
-248.9,	157.4,									
15	16.8,	492.7,	638.2,	-291.5,	164.0,	16	16.8,	414.1,	645.3,	
-325.3,	165.5,									
17	16.8,	323.0,	632.8,	-349.2,	162.1,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-402.7,	149.1,	20	16.8,	426.6,	640.6,	
-430.9,	131.4,									
21	16.8,	504.3,	631.4,	-446.0,	109.6,	22	16.8,	566.6,	603.0,	
-447.6,	84.6,									
23	16.8,	611.7,	556.3,	-435.6,	56.9,	24	16.8,	638.2,	492.7,	
-410.3,	27.6,									
25	16.8,	645.3,	414.1,	-372.6,	-2.7,	26	16.8,	632.8,	323.0,	
-323.6,	-32.8,									
27	16.8,	602.7,	241.4,	-282.0,	-61.1,	28	16.8,	630.3,	336.0,	
-317.1,	-87.5,									
29	16.8,	640.6,	426.6,	-344.7,	-110.6,	30	16.8,	631.4,	504.3,	
-361.8,	-130.4,									
31	16.8,	603.0,	566.6,	-367.8,	-146.1,	32	16.8,	556.3,	611.7,	
-362.8,	-157.4,									
33	16.8,	492.7,	638.2,	-346.6,	-164.0,	34	16.8,	414.1,	645.3,	
-320.0,	-165.5,									
35	16.8,	323.0,	632.8,	-283.6,	-162.1,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK340										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-231.4,	-149.9,	2	16.8,	426.6,	640.6,	
-213.2,	-132.8,									
3	16.8,	504.3,	631.4,	-188.6,	-111.6,	4	16.8,	566.6,	603.0,	
-158.3,	-87.1,									
5	16.8,	611.7,	556.3,	-123.1,	-59.9,	6	16.8,	638.2,	492.7,	
-84.2,	-30.9,									

7	16.8,	645.3,	414.1,	-42.8,	-1.0,	8	16.8,	632.8,	323.0,
-0.0,	29.0,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
-18.2,	83.8,								
11	16.8,	640.6,	426.6,	-80.5,	107.0,	12	16.8,	631.4,	504.3,
-140.5,	127.1,								
13	16.8,	603.0,	566.6,	-196.2,	143.2,	14	16.8,	556.3,	611.7,
-245.9,	155.0,								
15	16.8,	492.7,	638.2,	-288.2,	162.1,	16	16.8,	414.1,	645.3,
-321.7,	164.3,								
17	16.8,	323.0,	632.8,	-345.4,	161.5,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-398.9,	149.9,	20	16.8,	426.6,	640.6,
-427.3,	132.8,								
21	16.8,	504.3,	631.4,	-442.8,	111.6,	22	16.8,	566.6,	603.0,
-444.7,	87.1,								
23	16.8,	611.7,	556.3,	-433.2,	59.9,	24	16.8,	638.2,	492.7,
-408.5,	30.9,								
25	16.8,	645.3,	414.1,	-371.4,	1.0,	26	16.8,	632.8,	323.0,
-323.0,	-29.0,								
27	16.8,	602.7,	241.4,	-282.1,	-57.3,	28	16.8,	630.3,	336.0,
-317.9,	-83.8,								
29	16.8,	640.6,	426.6,	-346.1,	-107.0,	30	16.8,	631.4,	504.3,
-363.8,	-127.1,								
31	16.8,	603.0,	566.6,	-370.4,	-143.2,	32	16.8,	556.3,	611.7,
-365.8,	-155.0,								
33	16.8,	492.7,	638.2,	-350.0,	-162.1,	34	16.8,	414.1,	645.3,
-323.6,	-164.3,								
35	16.8,	323.0,	632.8,	-287.4,	-161.5,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK341

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-234.9,	-150.5,	2	16.8,	426.6,	640.6,	
-216.6,	-134.0,									
3	16.8,	504.3,	631.4,	-191.7,	-113.5,	4	16.8,	566.6,	603.0,	
-161.0,	-89.4,									
5	16.8,	611.7,	556.3,	-125.4,	-62.7,	6	16.8,	638.2,	492.7,	
-86.0,	-34.1,									
7	16.8,	645.3,	414.1,	-44.0,	-4.4,	8	16.8,	632.8,	323.0,	
-0.6,	25.4,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-17.5,	80.2,									
11	16.8,	640.6,	426.6,	-79.3,	103.7,	12	16.8,	631.4,	504.3,	
-138.7,	124.0,									
13	16.8,	603.0,	566.6,	-193.8,	140.5,	14	16.8,	556.3,	611.7,	
-243.1,	152.7,									
15	16.8,	492.7,	638.2,	-285.0,	160.4,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-440.2,	51.6,	24	16.8,	638.2,	492.7,
-414.0,	21.5,								
25	16.8,	645.3,	414.1,	-375.2,	-9.2,	26	16.8,	632.8,	323.0,
-324.9,	-39.7,								
27	16.8,	602.7,	241.4,	-282.1,	-68.1,	28	16.8,	630.3,	336.0,
-316.1,	-94.5,								
29	16.8,	640.6,	426.6,	-342.4,	-117.3,	30	16.8,	631.4,	504.3,
-358.4,	-136.5,								
31	16.8,	603.0,	566.6,	-363.4,	-151.6,	32	16.8,	556.3,	611.7,
-357.4,	-162.1,								
33	16.8,	492.7,	638.2,	-340.6,	-167.6,	34	16.8,	414.1,	645.3,
-313.4,	-168.1,								
35	16.8,	323.0,	632.8,	-276.7,	-163.4,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK344										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-224.2,	-148.7,	2	16.8,	426.6,	640.6,	
-206.4,	-130.4,									
3	16.8,	504.3,	631.4,	-182.3,	-108.1,	4	16.8,	566.6,	603.0,	
-152.6,	-82.5,									
5	16.8,	611.7,	556.3,	-118.4,	-54.4,	6	16.8,	638.2,	492.7,	
-80.5,	-24.7,									
7	16.8,	645.3,	414.1,	-40.2,	5.8,	8	16.8,	632.8,	323.0,	
1.4,	36.1,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-19.3,	91.0,									
11	16.8,	640.6,	426.6,	-83.0,	113.9,	12	16.8,	631.4,	504.3,	
-144.1,	133.4,									
13	16.8,	603.0,	566.6,	-200.8,	148.9,	14	16.8,	556.3,	611.7,	
-251.4,	159.8,									
15	16.8,	492.7,	638.2,	-294.4,	165.9,	16	16.8,	414.1,	645.3,	
-328.5,	166.9,									
17	16.8,	323.0,	632.8,	-352.5,	162.8,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-406.1,	148.7,	20	16.8,	426.6,	640.6,	
-434.2,	130.4,									
21	16.8,	504.3,	631.4,	-449.1,	108.1,	22	16.8,	566.6,	603.0,	
-450.4,	82.5,									
23	16.8,	611.7,	556.3,	-437.9,	54.4,	24	16.8,	638.2,	492.7,	
-412.2,	24.7,									
25	16.8,	645.3,	414.1,	-373.9,	-5.8,	26	16.8,	632.8,	323.0,	
-324.3,	-36.1,									
27	16.8,	602.7,	241.4,	-282.2,	-64.5,	28	16.8,	630.3,	336.0,	
-316.7,	-91.0,									
29	16.8,	640.6,	426.6,	-343.7,	-113.9,	30	16.8,	631.4,	504.3,	
-360.2,	-133.4,									
31	16.8,	603.0,	566.6,	-365.8,	-148.9,	32	16.8,	556.3,	611.7,	

-360.2,	-159.8,									
33	16.8,	492.7,	638.2,	-343.8,	-165.9,	34	16.8,	414.1,	645.3,	
-316.8,	-166.9,									
35	16.8,	323.0,	632.8,	-280.3,	-162.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK345										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-206.2,	-145.3,	2	16.8,	426.6,	640.6,	
-189.2,	-123.9,									
3	16.8,	504.3,	631.4,	-166.5,	-98.7,	4	16.8,	566.6,	603.0,	
-138.7,	-70.6,									
5	16.8,	611.7,	556.3,	-106.7,	-40.2,	6	16.8,	638.2,	492.7,	
-71.5,	-8.7,									
7	16.8,	645.3,	414.1,	-34.1,	23.1,	8	16.8,	632.8,	323.0,	
4.4,	54.2,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-22.7,	109.0,									
11	16.8,	640.6,	426.6,	-89.4,	131.1,	12	16.8,	631.4,	504.3,	
-153.4,	149.2,									
13	16.8,	603.0,	566.6,	-212.7,	162.8,	14	16.8,	556.3,	611.7,	
-265.6,	171.4,									
15	16.8,	492.7,	638.2,	-310.4,	174.9,	16	16.8,	414.1,	645.3,	
-345.8,	173.0,									
17	16.8,	323.0,	632.8,	-370.6,	165.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-424.1,	145.3,	20	16.8,	426.6,	640.6,	
-451.4,	123.9,									
21	16.8,	504.3,	631.4,	-464.9,	98.7,	22	16.8,	566.6,	603.0,	
-464.3,	70.6,									
23	16.8,	611.7,	556.3,	-449.6,	40.2,	24	16.8,	638.2,	492.7,	
-421.2,	8.7,									
25	16.8,	645.3,	414.1,	-380.1,	-23.1,	26	16.8,	632.8,	323.0,	
-327.3,	-54.2,									
27	16.8,	602.7,	241.4,	-282.0,	-82.9,	28	16.8,	630.3,	336.0,	
-313.4,	-109.0,									
29	16.8,	640.6,	426.6,	-337.2,	-131.1,	30	16.8,	631.4,	504.3,	
-350.9,	-149.2,									
31	16.8,	603.0,	566.6,	-353.8,	-162.8,	32	16.8,	556.3,	611.7,	
-346.1,	-171.4,									
33	16.8,	492.7,	638.2,	-327.8,	-174.9,	34	16.8,	414.1,	645.3,	
-299.5,	-173.0,									
35	16.8,	323.0,	632.8,	-262.2,	-165.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK346										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-209.9,	-146.1,	2	16.8,	426.6,	640.6,
	-192.8,	-125.3,							
3	16.8,	504.3,	631.4,	-169.8,	-100.7,	4	16.8,	566.6,	603.0,
	-141.6,	-73.1,							
5	16.8,	611.7,	556.3,	-109.1,	-43.2,	6	16.8,	638.2,	492.7,
	-73.3,	-12.1,							
7	16.8,	645.3,	414.1,	-35.3,	19.5,	8	16.8,	632.8,	323.0,
	3.8,	50.4,							
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
	-21.9,	105.2,							
11	16.8,	640.6,	426.6,	-88.0,	127.5,	12	16.8,	631.4,	504.3,
	-151.4,	145.9,							
13	16.8,	603.0,	566.6,	-210.2,	159.9,	14	16.8,	556.3,	611.7,
	-262.6,	169.0,							
15	16.8,	492.7,	638.2,	-307.0,	173.0,	16	16.8,	414.1,	645.3,
	-342.1,	171.8,							
17	16.8,	323.0,	632.8,	-366.8,	165.3,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-420.4,	146.1,	20	16.8,	426.6,	640.6,
	-447.8,	125.3,							
21	16.8,	504.3,	631.4,	-461.6,	100.7,	22	16.8,	566.6,	603.0,
	-461.4,	73.1,							
23	16.8,	611.7,	556.3,	-447.2,	43.2,	24	16.8,	638.2,	492.7,
	-419.4,	12.1,							
25	16.8,	645.3,	414.1,	-378.8,	-19.5,	26	16.8,	632.8,	323.0,
	-326.8,	-50.4,							
27	16.8,	602.7,	241.4,	-282.1,	-79.0,	28	16.8,	630.3,	336.0,
	-314.1,	-105.2,							
29	16.8,	640.6,	426.6,	-338.6,	-127.5,	30	16.8,	631.4,	504.3,
	-352.9,	-145.9,							
31	16.8,	603.0,	566.6,	-356.4,	-159.9,	32	16.8,	556.3,	611.7,
	-349.1,	-169.0,							
33	16.8,	492.7,	638.2,	-331.1,	-173.0,	34	16.8,	414.1,	645.3,
	-303.2,	-171.8,							
35	16.8,	323.0,	632.8,	-266.0,	-165.3,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK347										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-213.5,	-146.7,	2	16.8,	426.6,	640.6,	
-196.2,	-126.6,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-172.9,	-102.6,	6	16.8,	638.2,	492.7,	
-144.3,	-75.4,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-111.4,	-46.0,	10	16.8,	630.3,	336.0,	
-75.1,	-15.2,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-36.5,	16.1,	14	16.8,	556.3,	611.7,	
3.2,	46.9,					16	16.8,	414.1,	645.3,	
9	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
-21.3,	101.7,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-86.7,	124.1,	22	16.8,	566.6,	603.0,	
-149.6,	142.8,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-207.8,	157.2,	26	16.8,	632.8,	323.0,	
-259.8,	166.7,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-303.9,	171.2,	30	16.8,	631.4,	504.3,	
-338.7,	170.6,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-363.3,	164.7,	34	16.8,	414.1,	645.3,	
0.0,	0.0,					36	0.0,	0.0,	0.0,	
19	16.8,	336.0,	630.3,	-416.8,	146.7,					
-444.4,	126.6,									
21	16.8,	504.3,	631.4,	-458.5,	102.6,					
-458.7,	75.4,									
23	16.8,	611.7,	556.3,	-444.9,	46.0,					
-417.6,	15.2,									
25	16.8,	645.3,	414.1,	-377.6,	-16.1,					
-326.2,	-46.9,									
27	16.8,	602.7,	241.4,	-282.1,	-75.4,					
-314.8,	-101.7,									
29	16.8,	640.6,	426.6,	-339.9,	-124.1,					
-354.7,	-142.8,									
31	16.8,	603.0,	566.6,	-358.7,	-157.2,					
-351.9,	-166.7,									
33	16.8,	492.7,	638.2,	-334.3,	-171.2,					
-306.6,	-170.6,									
35	16.8,	323.0,	632.8,	-269.5,	-164.7,					
0.0,	0.0,									

SOURCE ID: STCK348										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-195.7,	-143.5,	2	16.8,	426.6,	640.6,	
-179.2,	-120.3,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-157.3,	-93.4,	6	16.8,	638.2,	492.7,	
-130.6,	-63.8,									
5	16.8,	611.7,	556.3,	-99.9,	-32.1,					
-66.1,	0.5,									

7	16.8,	645.3,	414.1,	-30.4,	33.1,	8	16.8,	632.8,	323.0,
6.2,	64.7,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
-24.5,	119.5,								
11	16.8,	640.6,	426.6,	-93.0,	141.1,	12	16.8,	631.4,	504.3,
-158.7,	158.4,								
13	16.8,	603.0,	566.6,	-219.5,	171.0,	14	16.8,	556.3,	611.7,
-273.7,	178.3,								
15	16.8,	492.7,	638.2,	-319.6,	180.2,	16	16.8,	414.1,	645.3,
-355.7,	176.6,								
17	16.8,	323.0,	632.8,	-381.1,	167.7,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-434.6,	143.5,	20	16.8,	426.6,	640.6,
-461.4,	120.3,								
21	16.8,	504.3,	631.4,	-474.1,	93.4,	22	16.8,	566.6,	603.0,
-472.4,	63.8,								
23	16.8,	611.7,	556.3,	-456.4,	32.1,	24	16.8,	638.2,	492.7,
-426.6,	-0.5,								
25	16.8,	645.3,	414.1,	-383.7,	-33.1,	26	16.8,	632.8,	323.0,
-329.2,	-64.7,								
27	16.8,	602.7,	241.4,	-282.0,	-93.5,	28	16.8,	630.3,	336.0,
-311.5,	-119.5,								
29	16.8,	640.6,	426.6,	-333.6,	-141.1,	30	16.8,	631.4,	504.3,
-345.6,	-158.4,								
31	16.8,	603.0,	566.6,	-347.0,	-171.0,	32	16.8,	556.3,	611.7,
-337.9,	-178.3,								
33	16.8,	492.7,	638.2,	-318.6,	-180.2,	34	16.8,	414.1,	645.3,
-289.6,	-176.6,								
35	16.8,	323.0,	632.8,	-251.7,	-167.7,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK349

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-199.5,	-144.2,	2	16.8,	426.6,	640.6,	
-182.8,	-121.7,									
3	16.8,	504.3,	631.4,	-160.6,	-95.4,	4	16.8,	566.6,	603.0,	
-133.5,	-66.3,									
5	16.8,	611.7,	556.3,	-102.3,	-35.1,	6	16.8,	638.2,	492.7,	
-68.0,	-2.9,									
7	16.8,	645.3,	414.1,	-31.7,	29.4,	8	16.8,	632.8,	323.0,	
5.6,	60.9,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-23.8,	115.7,									
11	16.8,	640.6,	426.6,	-91.6,	137.5,	12	16.8,	631.4,	504.3,	
-156.7,	155.1,									
13	16.8,	603.0,	566.6,	-217.0,	168.1,	14	16.8,	556.3,	611.7,	
-270.7,	175.9,									
15	16.8,	492.7,	638.2,	-316.2,	178.3,	16	16.8,	414.1,	645.3,	


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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-463.6,	23.4,	24	16.8,	638.2,	492.7,
-432.1,	-10.3,								
25	16.8,	645.3,	414.1,	-387.5,	-43.7,	26	16.8,	632.8,	323.0,
-331.1,	-75.8,								
27	16.8,	602.7,	241.4,	-281.9,	-104.7,	28	16.8,	630.3,	336.0,
-309.5,	-130.5,								
29	16.8,	640.6,	426.6,	-329.7,	-151.6,	30	16.8,	631.4,	504.3,
-339.9,	-168.1,								
31	16.8,	603.0,	566.6,	-339.7,	-179.5,	32	16.8,	556.3,	611.7,
-329.3,	-185.4,								
33	16.8,	492.7,	638.2,	-308.8,	-185.7,	34	16.8,	414.1,	645.3,
-279.0,	-180.4,								
35	16.8,	323.0,	632.8,	-240.6,	-169.6,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK352										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-188.4,	-142.2,	2	16.8,	426.6,	640.6,	
-172.3,	-117.8,									
3	16.8,	504.3,	631.4,	-150.9,	-89.8,	4	16.8,	566.6,	603.0,	
-124.9,	-59.0,									
5	16.8,	611.7,	556.3,	-95.1,	-26.4,	6	16.8,	638.2,	492.7,	
-62.5,	6.9,									
7	16.8,	645.3,	414.1,	-27.9,	40.0,	8	16.8,	632.8,	323.0,	
7.5,	72.0,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-25.8,	126.7,									
11	16.8,	640.6,	426.6,	-95.5,	148.0,	12	16.8,	631.4,	504.3,	
-162.4,	164.8,									
13	16.8,	603.0,	566.6,	-224.3,	176.6,	14	16.8,	556.3,	611.7,	
-279.4,	183.0,									
15	16.8,	492.7,	638.2,	-326.0,	183.9,	16	16.8,	414.1,	645.3,	
-362.7,	179.2,									
17	16.8,	323.0,	632.8,	-388.4,	169.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-441.9,	142.2,	20	16.8,	426.6,	640.6,	
-468.3,	117.8,									
21	16.8,	504.3,	631.4,	-480.5,	89.8,	22	16.8,	566.6,	603.0,	
-478.1,	59.0,									
23	16.8,	611.7,	556.3,	-461.2,	26.4,	24	16.8,	638.2,	492.7,	
-430.2,	-6.9,									
25	16.8,	645.3,	414.1,	-386.2,	-40.0,	26	16.8,	632.8,	323.0,	
-330.5,	-72.0,									
27	16.8,	602.7,	241.4,	-282.0,	-100.9,	28	16.8,	630.3,	336.0,	
-310.2,	-126.7,									
29	16.8,	640.6,	426.6,	-331.1,	-148.0,	30	16.8,	631.4,	504.3,	
-341.9,	-164.8,									
31	16.8,	603.0,	566.6,	-342.3,	-176.6,	32	16.8,	556.3,	611.7,	

-332.3,	-183.0,									
33	16.8,	492.7,	638.2,	-312.2,	-183.9,	34	16.8,	414.1,	645.3,	
-282.6,	-179.2,									
35	16.8,	323.0,	632.8,	-244.4,	-169.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK353										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-192.0,	-142.9,	2	16.8,	426.6,	640.6,	
-175.6,	-119.0,									
3	16.8,	504.3,	631.4,	-154.0,	-91.6,	4	16.8,	566.6,	603.0,	
-127.6,	-61.3,									
5	16.8,	611.7,	556.3,	-97.4,	-29.2,	6	16.8,	638.2,	492.7,	
-64.2,	3.8,									
7	16.8,	645.3,	414.1,	-29.1,	36.6,	8	16.8,	632.8,	323.0,	
6.9,	68.4,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-25.1,	123.2,									
11	16.8,	640.6,	426.6,	-94.3,	144.6,	12	16.8,	631.4,	504.3,	
-160.6,	161.7,									
13	16.8,	603.0,	566.6,	-221.9,	173.9,	14	16.8,	556.3,	611.7,	
-276.6,	180.7,									
15	16.8,	492.7,	638.2,	-322.8,	182.1,	16	16.8,	414.1,	645.3,	
-359.3,	178.0,									
17	16.8,	323.0,	632.8,	-384.8,	168.4,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-438.3,	142.9,	20	16.8,	426.6,	640.6,	
-464.9,	119.0,									
21	16.8,	504.3,	631.4,	-477.4,	91.6,	22	16.8,	566.6,	603.0,	
-475.4,	61.3,									
23	16.8,	611.7,	556.3,	-458.9,	29.2,	24	16.8,	638.2,	492.7,	
-428.5,	-3.8,									
25	16.8,	645.3,	414.1,	-385.0,	-36.6,	26	16.8,	632.8,	323.0,	
-329.9,	-68.4,									
27	16.8,	602.7,	241.4,	-282.1,	-97.3,	28	16.8,	630.3,	336.0,	
-310.9,	-123.2,									
29	16.8,	640.6,	426.6,	-332.4,	-144.6,	30	16.8,	631.4,	504.3,	
-343.7,	-161.7,									
31	16.8,	603.0,	566.6,	-344.6,	-173.9,	32	16.8,	556.3,	611.7,	
-335.1,	-180.7,									
33	16.8,	492.7,	638.2,	-315.3,	-182.1,	34	16.8,	414.1,	645.3,	
-286.0,	-178.0,									
35	16.8,	323.0,	632.8,	-248.0,	-168.4,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK354										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-173.9,	-139.6,	2	16.8,	426.6,	640.6,
	-158.4,	-112.7,							
3	16.8,	504.3,	631.4,	-138.1,	-82.3,	4	16.8,	566.6,	603.0,
	-113.6,	-49.5,							
5	16.8,	611.7,	556.3,	-85.7,	-15.1,	6	16.8,	638.2,	492.7,
	-55.1,	19.7,							
7	16.8,	645.3,	414.1,	-22.9,	53.9,	8	16.8,	632.8,	323.0,
	10.0,	86.5,							
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
	-28.4,	141.2,							
11	16.8,	640.6,	426.6,	-100.6,	161.9,	12	16.8,	631.4,	504.3,
	-169.8,	177.6,							
13	16.8,	603.0,	566.6,	-233.8,	187.9,	14	16.8,	556.3,	611.7,
	-290.7,	192.5,							
15	16.8,	492.7,	638.2,	-338.8,	191.2,	16	16.8,	414.1,	645.3,
	-376.5,	184.2,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-456.4,	139.6,	20	16.8,	426.6,	640.6,
	-482.1,	112.7,							
21	16.8,	504.3,	631.4,	-493.2,	82.3,	22	16.8,	566.6,	603.0,
	-489.4,	49.5,							
23	16.8,	611.7,	556.3,	-470.6,	15.1,	24	16.8,	638.2,	492.7,
	-437.6,	-19.7,							
25	16.8,	645.3,	414.1,	-391.2,	-53.9,	26	16.8,	632.8,	323.0,
	-333.0,	-86.5,							
27	16.8,	602.7,	241.4,	-282.0,	-115.6,	28	16.8,	630.3,	336.0,
	-307.7,	-141.2,							
29	16.8,	640.6,	426.6,	-326.0,	-161.9,	30	16.8,	631.4,	504.3,
	-334.5,	-177.6,							
31	16.8,	603.0,	566.6,	-332.8,	-187.9,	32	16.8,	556.3,	611.7,
	-321.0,	-192.5,							
33	16.8,	492.7,	638.2,	-299.4,	-191.2,	34	16.8,	414.1,	645.3,
	-268.8,	-184.2,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-25.3,	46.8,	8	16.8,	632.8,	323.0,
8.8,	79.1,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
-27.0,	133.9,								
11	16.8,	640.6,	426.6,	-98.0,	154.9,	12	16.8,	631.4,	504.3,
-166.0,	171.2,								
13	16.8,	603.0,	566.6,	-228.9,	182.2,	14	16.8,	556.3,	611.7,
-284.9,	187.8,								
15	16.8,	492.7,	638.2,	-332.2,	187.6,	16	16.8,	414.1,	645.3,
-369.5,	181.7,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-449.1,	141.0,	20	16.8,	426.6,	640.6,
-475.2,	115.4,								
21	16.8,	504.3,	631.4,	-486.9,	86.2,	22	16.8,	566.6,	603.0,
-483.7,	54.4,								
23	16.8,	611.7,	556.3,	-465.9,	20.9,	24	16.8,	638.2,	492.7,
-433.9,	-13.2,								
25	16.8,	645.3,	414.1,	-388.8,	-46.8,	26	16.8,	632.8,	323.0,
-331.8,	-79.1,								
27	16.8,	602.7,	241.4,	-282.1,	-108.2,	28	16.8,	630.3,	336.0,
-309.1,	-133.9,								
29	16.8,	640.6,	426.6,	-328.7,	-154.9,	30	16.8,	631.4,	504.3,
-338.3,	-171.2,								
31	16.8,	603.0,	566.6,	-337.7,	-182.2,	32	16.8,	556.3,	611.7,
-326.8,	-187.8,								
33	16.8,	492.7,	638.2,	-305.9,	-187.6,	34	16.8,	414.1,	645.3,
-275.8,	-181.7,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK357

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-163.2,	-137.7,	2	16.8,	426.6,	640.6,	
-148.2,	-108.9,									
3	16.8,	504.3,	631.4,	-128.7,	-76.9,	4	16.8,	566.6,	603.0,	
-105.3,	-42.4,									
5	16.8,	611.7,	556.3,	-78.7,	-6.8,	6	16.8,	638.2,	492.7,	
-49.7,	29.1,									
7	16.8,	645.3,	414.1,	-19.2,	64.1,	8	16.8,	632.8,	323.0,	
11.9,	97.2,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-30.3,	152.0,									
11	16.8,	640.6,	426.6,	-104.4,	172.1,	12	16.8,	631.4,	504.3,	
-175.3,	187.0,									
13	16.8,	603.0,	566.6,	-240.8,	196.2,	14	16.8,	556.3,	611.7,	
-299.1,	199.4,									
15	16.8,	492.7,	638.2,	-348.2,	196.6,	16	16.8,	414.1,	645.3,	

23	16.8,	611.7,	556.3,	-472.9,	12.6,	24	16.8,	638.2,	492.7,
-439.4,	-22.6,								
25	16.8,	645.3,	414.1,	-392.5,	-57.1,	26	16.8,	632.8,	323.0,
-333.7,	-89.8,								
27	16.8,	602.7,	241.4,	-282.1,	-119.1,	28	16.8,	630.3,	336.0,
-307.1,	-144.6,								
29	16.8,	640.6,	426.6,	-324.9,	-165.1,	30	16.8,	631.4,	504.3,
-332.8,	-180.6,								
31	16.8,	603.0,	566.6,	-330.6,	-190.6,	32	16.8,	556.3,	611.7,
-318.4,	-194.7,								
33	16.8,	492.7,	638.2,	-296.5,	-193.0,	34	16.8,	414.1,	645.3,
-265.5,	-185.4,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK360										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-152.4,	-135.9,	2	16.8,	426.6,	640.6,	
-137.9,	-105.3,									
3	16.8,	504.3,	631.4,	-119.2,	-71.5,	4	16.8,	566.6,	603.0,	
-96.8,	-35.5,									
5	16.8,	611.7,	556.3,	-71.6,	1.6,	6	16.8,	638.2,	492.7,	
-44.2,	38.6,									
7	16.8,	645.3,	414.1,	-15.4,	74.4,	8	16.8,	632.8,	323.0,	
13.9,	108.0,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-32.1,	162.8,									
11	16.8,	640.6,	426.6,	-108.1,	182.4,	12	16.8,	631.4,	504.3,	
-180.7,	196.5,									
13	16.8,	603.0,	566.6,	-247.8,	204.7,	14	16.8,	556.3,	611.7,	
-307.4,	206.6,									
15	16.8,	492.7,	638.2,	-357.7,	202.2,	16	16.8,	414.1,	645.3,	
-397.1,	191.7,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-477.9,	135.9,	20	16.8,	426.6,	640.6,	
-502.7,	105.3,									
21	16.8,	504.3,	631.4,	-512.2,	71.5,	22	16.8,	566.6,	603.0,	
-506.2,	35.5,									
23	16.8,	611.7,	556.3,	-484.7,	-1.6,	24	16.8,	638.2,	492.7,	
-448.6,	-38.6,									
25	16.8,	645.3,	414.1,	-398.8,	-74.4,	26	16.8,	632.8,	323.0,	
-336.8,	-108.0,									
27	16.8,	602.7,	241.4,	-282.0,	-137.5,	28	16.8,	630.3,	336.0,	
-303.9,	-162.8,									
29	16.8,	640.6,	426.6,	-318.6,	-182.4,	30	16.8,	631.4,	504.3,	
-323.6,	-196.5,									
31	16.8,	603.0,	566.6,	-318.8,	-204.7,	32	16.8,	556.3,	611.7,	

-304.2,	-206.6,									
33	16.8,	492.7,	638.2,	-280.5,	-202.2,	34	16.8,	414.1,	645.3,	
-248.2,	-191.7,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK361										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-156.1,	-136.6,	2	16.8,	426.6,	640.6,	
-141.4,	-106.6,									
3	16.8,	504.3,	631.4,	-122.5,	-73.4,	4	16.8,	566.6,	603.0,	
-99.7,	-38.0,									
5	16.8,	611.7,	556.3,	-74.0,	-1.4,	6	16.8,	638.2,	492.7,	
-46.0,	35.2,									
7	16.8,	645.3,	414.1,	-16.6,	70.8,	8	16.8,	632.8,	323.0,	
13.3,	104.2,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-31.4,	159.0,									
11	16.8,	640.6,	426.6,	-106.7,	178.8,	12	16.8,	631.4,	504.3,	
-178.7,	193.2,									
13	16.8,	603.0,	566.6,	-245.3,	201.8,	14	16.8,	556.3,	611.7,	
-304.4,	204.2,									
15	16.8,	492.7,	638.2,	-354.3,	200.3,	16	16.8,	414.1,	645.3,	
-393.4,	190.5,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-474.2,	136.6,	20	16.8,	426.6,	640.6,	
-499.1,	106.6,									
21	16.8,	504.3,	631.4,	-508.9,	73.4,	22	16.8,	566.6,	603.0,	
-503.3,	38.0,									
23	16.8,	611.7,	556.3,	-482.3,	1.4,	24	16.8,	638.2,	492.7,	
-446.7,	-35.2,									
25	16.8,	645.3,	414.1,	-397.5,	-70.8,	26	16.8,	632.8,	323.0,	
-336.3,	-104.2,									
27	16.8,	602.7,	241.4,	-282.1,	-133.7,	28	16.8,	630.3,	336.0,	
-304.6,	-159.0,									
29	16.8,	640.6,	426.6,	-320.0,	-178.8,	30	16.8,	631.4,	504.3,	
-325.6,	-193.2,									
31	16.8,	603.0,	566.6,	-321.3,	-201.8,	32	16.8,	556.3,	611.7,	
-307.2,	-204.2,									
33	16.8,	492.7,	638.2,	-283.9,	-200.3,	34	16.8,	414.1,	645.3,	
-251.9,	-190.5,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK362										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-159.7,	-137.3,	2	16.8,	426.6,	640.6,
	-144.8,	-107.9,							
3	16.8,	504.3,	631.4,	-125.6,	-75.3,	4	16.8,	566.6,	603.0,
	-102.5,	-40.4,							
5	16.8,	611.7,	556.3,	-76.3,	-4.2,	6	16.8,	638.2,	492.7,
	-47.8,	32.1,							
7	16.8,	645.3,	414.1,	-17.8,	67.4,	8	16.8,	632.8,	323.0,
	12.7,	100.6,							
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
	-30.7,	155.5,							
11	16.8,	640.6,	426.6,	-105.4,	175.5,	12	16.8,	631.4,	504.3,
	-176.9,	190.1,							
13	16.8,	603.0,	566.6,	-242.9,	199.0,	14	16.8,	556.3,	611.7,
	-301.6,	201.9,							
15	16.8,	492.7,	638.2,	-351.2,	198.6,	16	16.8,	414.1,	645.3,
	-390.0,	189.2,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-470.6,	137.3,	20	16.8,	426.6,	640.6,
	-495.7,	107.9,							
21	16.8,	504.3,	631.4,	-505.8,	75.3,	22	16.8,	566.6,	603.0,
	-500.5,	40.4,							
23	16.8,	611.7,	556.3,	-480.0,	4.2,	24	16.8,	638.2,	492.7,
	-444.9,	-32.1,							
25	16.8,	645.3,	414.1,	-396.3,	-67.4,	26	16.8,	632.8,	323.0,
	-335.7,	-100.6,							
27	16.8,	602.7,	241.4,	-282.1,	-130.0,	28	16.8,	630.3,	336.0,
	-305.3,	-155.5,							
29	16.8,	640.6,	426.6,	-321.2,	-175.5,	30	16.8,	631.4,	504.3,
	-327.4,	-190.1,							
31	16.8,	603.0,	566.6,	-323.6,	-199.0,	32	16.8,	556.3,	611.7,
	-310.0,	-201.9,							
33	16.8,	492.7,	638.2,	-287.0,	-198.6,	34	16.8,	414.1,	645.3,
	-255.3,	-189.2,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-12.9,	81.4,	8	16.8,	632.8,	323.0,
15.1,	115.3,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
-33.4,	170.1,								
11	16.8,	640.6,	426.6,	-110.6,	189.4,	12	16.8,	631.4,	504.3,
-184.4,	202.9,								
13	16.8,	603.0,	566.6,	-252.6,	210.3,	14	16.8,	556.3,	611.7,
-313.1,	211.3,								
15	16.8,	492.7,	638.2,	-364.1,	205.9,	16	16.8,	414.1,	645.3,
-404.0,	194.2,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-485.2,	134.6,	20	16.8,	426.6,	640.6,
-509.6,	102.7,								
21	16.8,	504.3,	631.4,	-518.6,	67.8,	22	16.8,	566.6,	603.0,
-511.8,	30.7,								
23	16.8,	611.7,	556.3,	-489.4,	-7.2,	24	16.8,	638.2,	492.7,
-452.2,	-45.0,								
25	16.8,	645.3,	414.1,	-401.3,	-81.4,	26	16.8,	632.8,	323.0,
-338.1,	-115.3,								
27	16.8,	602.7,	241.4,	-282.0,	-144.9,	28	16.8,	630.3,	336.0,
-302.6,	-170.1,								
29	16.8,	640.6,	426.6,	-316.0,	-189.4,	30	16.8,	631.4,	504.3,
-319.9,	-202.9,								
31	16.8,	603.0,	566.6,	-314.0,	-210.3,	32	16.8,	556.3,	611.7,
-298.6,	-211.3,								
33	16.8,	492.7,	638.2,	-274.1,	-205.9,	34	16.8,	414.1,	645.3,
-241.3,	-194.2,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK365

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-148.7,	-135.2,	2	16.8,	426.6,	640.6,	
-134.3,	-104.0,									
3	16.8,	504.3,	631.4,	-115.9,	-69.6,	4	16.8,	566.6,	603.0,	
-93.9,	-33.1,									
5	16.8,	611.7,	556.3,	-69.1,	4.5,	6	16.8,	638.2,	492.7,	
-42.2,	41.8,									
7	16.8,	645.3,	414.1,	-14.1,	78.0,	8	16.8,	632.8,	323.0,	
14.5,	111.7,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-32.8,	166.5,									
11	16.8,	640.6,	426.6,	-109.3,	186.0,	12	16.8,	631.4,	504.3,	
-182.5,	199.8,									
13	16.8,	603.0,	566.6,	-250.2,	207.6,	14	16.8,	556.3,	611.7,	
-310.3,	209.0,									
15	16.8,	492.7,	638.2,	-360.9,	204.1,	16	16.8,	414.1,	645.3,	


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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-496.5,	-15.6,	24	16.8,	638.2,	492.7,
-457.7,	-54.4,								
25	16.8,	645.3,	414.1,	-405.1,	-91.6,	26	16.8,	632.8,	323.0,
-340.1,	-126.0,								
27	16.8,	602.7,	241.4,	-282.1,	-155.8,	28	16.8,	630.3,	336.0,
-300.8,	-180.8,								
29	16.8,	640.6,	426.6,	-312.4,	-199.6,	30	16.8,	631.4,	504.3,
-314.5,	-212.4,								
31	16.8,	603.0,	566.6,	-307.0,	-218.7,	32	16.8,	556.3,	611.7,
-290.3,	-218.4,								
33	16.8,	492.7,	638.2,	-264.7,	-211.4,	34	16.8,	414.1,	645.3,
-231.1,	-198.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK368										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-137.9,	-133.4,	2	16.8,	426.6,	640.6,	
-124.0,	-100.3,									
3	16.8,	504.3,	631.4,	-106.4,	-64.2,	4	16.8,	566.6,	603.0,	
-85.6,	-26.1,									
5	16.8,	611.7,	556.3,	-62.1,	12.8,	6	16.8,	638.2,	492.7,	
-36.8,	51.3,									
7	16.8,	645.3,	414.1,	-10.3,	88.2,	8	16.8,	632.8,	323.0,	
16.5,	122.4,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-34.6,	177.2,									
11	16.8,	640.6,	426.6,	-113.0,	196.2,	12	16.8,	631.4,	504.3,	
-188.0,	209.3,									
13	16.8,	603.0,	566.6,	-257.2,	215.9,	14	16.8,	556.3,	611.7,	
-318.6,	216.1,									
15	16.8,	492.7,	638.2,	-370.4,	209.6,	16	16.8,	414.1,	645.3,	
-410.8,	196.8,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-492.4,	133.4,	20	16.8,	426.6,	640.6,	
-516.5,	100.3,									
21	16.8,	504.3,	631.4,	-524.9,	64.2,	22	16.8,	566.6,	603.0,	
-517.4,	26.1,									
23	16.8,	611.7,	556.3,	-494.2,	-12.8,	24	16.8,	638.2,	492.7,	
-455.9,	-51.3,									
25	16.8,	645.3,	414.1,	-403.9,	-88.2,	26	16.8,	632.8,	323.0,	
-339.5,	-122.4,									
27	16.8,	602.7,	241.4,	-282.1,	-152.2,	28	16.8,	630.3,	336.0,	
-301.4,	-177.2,									
29	16.8,	640.6,	426.6,	-313.6,	-196.2,	30	16.8,	631.4,	504.3,	
-316.3,	-209.3,									
31	16.8,	603.0,	566.6,	-309.4,	-215.9,	32	16.8,	556.3,	611.7,	

-293.1,	-216.1,									
33	16.8,	492.7,	638.2,	-267.8,	-209.6,	34	16.8,	414.1,	645.3,	
-234.5,	-196.8,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK369										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-119.9,	-130.1,	2	16.8,	426.6,	640.6,	
-106.9,	-93.9,									
3	16.8,	504.3,	631.4,	-90.6,	-54.9,	4	16.8,	566.6,	603.0,	
-71.6,	-14.2,									
5	16.8,	611.7,	556.3,	-50.4,	26.9,	6	16.8,	638.2,	492.7,	
-27.7,	67.2,									
7	16.8,	645.3,	414.1,	-4.2,	105.5,	8	16.8,	632.8,	323.0,	
19.5,	140.5,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-38.0,	195.3,									
11	16.8,	640.6,	426.6,	-119.4,	213.4,	12	16.8,	631.4,	504.3,	
-197.3,	225.1,									
13	16.8,	603.0,	566.6,	-269.1,	229.9,	14	16.8,	556.3,	611.7,	
-332.8,	227.7,									
15	16.8,	492.7,	638.2,	-386.3,	218.6,	16	16.8,	414.1,	645.3,	
-428.1,	202.9,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-510.4,	130.1,	20	16.8,	426.6,	640.6,	
-533.7,	93.9,									
21	16.8,	504.3,	631.4,	-540.8,	54.9,	22	16.8,	566.6,	603.0,	
-531.4,	14.2,									
23	16.8,	611.7,	556.3,	-505.9,	-26.9,	24	16.8,	638.2,	492.7,	
-465.0,	-67.2,									
25	16.8,	645.3,	414.1,	-410.0,	-105.5,	26	16.8,	632.8,	323.0,	
-342.5,	-140.5,									
27	16.8,	602.7,	241.4,	-281.9,	-170.5,	28	16.8,	630.3,	336.0,	
-298.1,	-195.3,									
29	16.8,	640.6,	426.6,	-307.2,	-213.4,	30	16.8,	631.4,	504.3,	
-307.0,	-225.1,									
31	16.8,	603.0,	566.6,	-297.5,	-229.9,	32	16.8,	556.3,	611.7,	
-278.9,	-227.7,									
33	16.8,	492.7,	638.2,	-251.9,	-218.6,	34	16.8,	414.1,	645.3,	
-217.2,	-202.9,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK370										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-123.6,	-130.8,	2	16.8,	426.6,	640.6,
	-110.5,	-95.3,							
3	16.8,	504.3,	631.4,	-93.9,	-56.9,	4	16.8,	566.6,	603.0,
	-74.5,	-16.7,							
5	16.8,	611.7,	556.3,	-52.8,	23.9,	6	16.8,	638.2,	492.7,
	-29.6,	63.9,							
7	16.8,	645.3,	414.1,	-5.4,	101.8,	8	16.8,	632.8,	323.0,
	18.9,	136.7,							
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
	-37.2,	191.5,							
11	16.8,	640.6,	426.6,	-118.0,	209.8,	12	16.8,	631.4,	504.3,
	-195.3,	221.8,							
13	16.8,	603.0,	566.6,	-266.6,	227.0,	14	16.8,	556.3,	611.7,
	-329.8,	225.3,							
15	16.8,	492.7,	638.2,	-382.9,	216.8,	16	16.8,	414.1,	645.3,
	-424.5,	201.7,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-506.7,	130.8,	20	16.8,	426.6,	640.6,
	-530.1,	95.3,							
21	16.8,	504.3,	631.4,	-537.5,	56.9,	22	16.8,	566.6,	603.0,
	-528.5,	16.7,							
23	16.8,	611.7,	556.3,	-503.4,	-23.9,	24	16.8,	638.2,	492.7,
	-463.1,	-63.9,							
25	16.8,	645.3,	414.1,	-408.7,	-101.8,	26	16.8,	632.8,	323.0,
	-341.9,	-136.7,							
27	16.8,	602.7,	241.4,	-282.0,	-166.7,	28	16.8,	630.3,	336.0,
	-298.8,	-191.5,							
29	16.8,	640.6,	426.6,	-308.6,	-209.8,	30	16.8,	631.4,	504.3,
	-309.0,	-221.8,							
31	16.8,	603.0,	566.6,	-300.0,	-227.0,	32	16.8,	556.3,	611.7,
	-281.9,	-225.3,							
33	16.8,	492.7,	638.2,	-255.2,	-216.8,	34	16.8,	414.1,	645.3,
	-220.8,	-201.7,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK371										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-127.2,	-131.5,	2	16.8,	426.6,	640.6,	
-113.8,	-96.5,									
3	16.8,	504.3,	631.4,	-97.0,	-58.7,	4	16.8,	566.6,	603.0,	
-77.2,	-19.1,									
5	16.8,	611.7,	556.3,	-55.1,	21.2,	6	16.8,	638.2,	492.7,	
-31.4,	60.7,									
7	16.8,	645.3,	414.1,	-6.6,	98.4,	8	16.8,	632.8,	323.0,	
18.3,	133.2,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-36.6,	188.0,									
11	16.8,	640.6,	426.6,	-116.8,	206.5,	12	16.8,	631.4,	504.3,	
-193.4,	218.7,									
13	16.8,	603.0,	566.6,	-264.2,	224.2,	14	16.8,	556.3,	611.7,	
-327.0,	223.0,									
15	16.8,	492.7,	638.2,	-379.8,	215.0,	16	16.8,	414.1,	645.3,	
-421.1,	200.5,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-503.1,	131.5,	20	16.8,	426.6,	640.6,	
-526.7,	96.5,									
21	16.8,	504.3,	631.4,	-534.4,	58.7,	22	16.8,	566.6,	603.0,	
-525.8,	19.1,									
23	16.8,	611.7,	556.3,	-501.2,	-21.2,	24	16.8,	638.2,	492.7,	
-461.4,	-60.7,									
25	16.8,	645.3,	414.1,	-407.5,	-98.4,	26	16.8,	632.8,	323.0,	
-341.3,	-133.2,									
27	16.8,	602.7,	241.4,	-282.1,	-163.1,	28	16.8,	630.3,	336.0,	
-299.5,	-188.0,									
29	16.8,	640.6,	426.6,	-309.9,	-206.5,	30	16.8,	631.4,	504.3,	
-310.8,	-218.7,									
31	16.8,	603.0,	566.6,	-302.4,	-224.2,	32	16.8,	556.3,	611.7,	
-284.7,	-223.0,									
33	16.8,	492.7,	638.2,	-258.4,	-215.0,	34	16.8,	414.1,	645.3,	
-224.2,	-200.5,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK372										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-109.0,	-128.2,	2	16.8,	426.6,	640.6,	
-96.5,	-90.2,									
3	16.8,	504.3,	631.4,	-81.1,	-49.4,	4	16.8,	566.6,	603.0,	
-63.1,	-7.2,									
5	16.8,	611.7,	556.3,	-43.3,	35.3,	6	16.8,	638.2,	492.7,	
-22.2,	76.7,									

7	16.8,	645.3,	414.1,	-0.3,	115.8,	8	16.8,	632.8,	323.0,
21.5,	151.3,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
-39.8,	206.1,								
11	16.8,	640.6,	426.6,	-123.1,	223.8,	12	16.8,	631.4,	504.3,
-202.7,	234.6,								
13	16.8,	603.0,	566.6,	-276.1,	238.4,	14	16.8,	556.3,	611.7,
-341.1,	234.8,								
15	16.8,	492.7,	638.2,	-395.8,	224.2,	16	16.8,	414.1,	645.3,
-438.4,	206.7,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-521.2,	128.2,	20	16.8,	426.6,	640.6,
-544.0,	90.2,								
21	16.8,	504.3,	631.4,	-550.3,	49.4,	22	16.8,	566.6,	603.0,
-539.8,	7.2,								
23	16.8,	611.7,	556.3,	-513.0,	-35.3,	24	16.8,	638.2,	492.7,
-470.6,	-76.7,								
25	16.8,	645.3,	414.1,	-413.8,	-115.8,	26	16.8,	632.8,	323.0,
-344.5,	-151.3,								
27	16.8,	602.7,	241.4,	-282.0,	-181.5,	28	16.8,	630.3,	336.0,
-296.2,	-206.1,								
29	16.8,	640.6,	426.6,	-303.5,	-223.8,	30	16.8,	631.4,	504.3,
-301.6,	-234.6,								
31	16.8,	603.0,	566.6,	-290.5,	-238.4,	32	16.8,	556.3,	611.7,
-270.5,	-234.8,								
33	16.8,	492.7,	638.2,	-242.4,	-224.2,	34	16.8,	414.1,	645.3,
-206.9,	-206.7,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK373

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-112.8,	-129.0,	2	16.8,	426.6,	640.6,	
-100.1,	-91.6,									
3	16.8,	504.3,	631.4,	-84.3,	-51.4,	4	16.8,	566.6,	603.0,	
-66.0,	-9.7,									
5	16.8,	611.7,	556.3,	-45.7,	32.3,	6	16.8,	638.2,	492.7,	
-24.0,	73.3,									
7	16.8,	645.3,	414.1,	-1.6,	112.1,	8	16.8,	632.8,	323.0,	
20.9,	147.5,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-39.0,	202.3,									
11	16.8,	640.6,	426.6,	-121.7,	220.2,	12	16.8,	631.4,	504.3,	
-200.7,	231.3,									
13	16.8,	603.0,	566.6,	-273.6,	235.5,	14	16.8,	556.3,	611.7,	
-338.1,	232.4,									
15	16.8,	492.7,	638.2,	-392.4,	222.3,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-520.1,	-43.9,	24	16.8,	638.2,	492.7,
-476.1,	-86.5,								
25	16.8,	645.3,	414.1,	-417.6,	-126.4,	26	16.8,	632.8,	323.0,
-346.4,	-162.4,								
27	16.8,	602.7,	241.4,	-281.9,	-192.7,	28	16.8,	630.3,	336.0,
-294.2,	-217.2,								
29	16.8,	640.6,	426.6,	-299.6,	-234.3,	30	16.8,	631.4,	504.3,
-295.9,	-244.3,								
31	16.8,	603.0,	566.6,	-283.2,	-246.9,	32	16.8,	556.3,	611.7,
-261.9,	-242.0,								
33	16.8,	492.7,	638.2,	-232.6,	-229.7,	34	16.8,	414.1,	645.3,
-196.3,	-210.5,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK376										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-101.8,	-126.9,	2	16.8,	426.6,	640.6,	
-89.6,	-87.7,									
3	16.8,	504.3,	631.4,	-74.7,	-45.8,	4	16.8,	566.6,	603.0,	
-57.5,	-2.4,									
5	16.8,	611.7,	556.3,	-38.6,	40.9,	6	16.8,	638.2,	492.7,	
-18.5,	83.1,									
7	16.8,	645.3,	414.1,	2.2,	122.7,	8	16.8,	632.8,	323.0,	
22.8,	158.6,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-41.1,	213.4,									
11	16.8,	640.6,	426.6,	-125.6,	230.7,	12	16.8,	631.4,	504.3,	
-206.4,	241.0,									
13	16.8,	603.0,	566.6,	-280.9,	244.0,	14	16.8,	556.3,	611.7,	
-346.8,	239.6,									
15	16.8,	492.7,	638.2,	-402.2,	227.9,	16	16.8,	414.1,	645.3,	
-445.4,	209.2,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-528.5,	126.9,	20	16.8,	426.6,	640.6,	
-551.0,	87.7,									
21	16.8,	504.3,	631.4,	-556.7,	45.8,	22	16.8,	566.6,	603.0,	
-545.5,	2.4,									
23	16.8,	611.7,	556.3,	-517.7,	-40.9,	24	16.8,	638.2,	492.7,	
-474.2,	-83.1,									
25	16.8,	645.3,	414.1,	-416.3,	-122.7,	26	16.8,	632.8,	323.0,	
-345.8,	-158.6,									
27	16.8,	602.7,	241.4,	-282.0,	-188.9,	28	16.8,	630.3,	336.0,	
-295.0,	-213.4,									
29	16.8,	640.6,	426.6,	-301.0,	-230.7,	30	16.8,	631.4,	504.3,	
-297.9,	-241.0,									
31	16.8,	603.0,	566.6,	-285.7,	-244.0,	32	16.8,	556.3,	611.7,	

-264.9,	-239.6,									
33	16.8,	492.7,	638.2,	-236.0,	-227.9,	34	16.8,	414.1,	645.3,	
-199.9,	-209.2,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK377										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-105.3,	-127.6,	2	16.8,	426.6,	640.6,	
-93.0,	-89.0,									
3	16.8,	504.3,	631.4,	-77.8,	-47.6,	4	16.8,	566.6,	603.0,	
-60.2,	-4.8,									
5	16.8,	611.7,	556.3,	-40.9,	38.2,	6	16.8,	638.2,	492.7,	
-20.2,	80.0,									
7	16.8,	645.3,	414.1,	1.0,	119.3,	8	16.8,	632.8,	323.0,	
22.2,	155.1,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-40.4,	209.8,									
11	16.8,	640.6,	426.6,	-124.4,	227.3,	12	16.8,	631.4,	504.3,	
-204.5,	237.9,									
13	16.8,	603.0,	566.6,	-278.5,	241.3,	14	16.8,	556.3,	611.7,	
-344.0,	237.3,									
15	16.8,	492.7,	638.2,	-399.0,	226.1,	16	16.8,	414.1,	645.3,	
-442.0,	208.1,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-525.0,	127.6,	20	16.8,	426.6,	640.6,	
-547.6,	89.0,									
21	16.8,	504.3,	631.4,	-553.6,	47.6,	22	16.8,	566.6,	603.0,	
-542.8,	4.8,									
23	16.8,	611.7,	556.3,	-515.4,	-38.2,	24	16.8,	638.2,	492.7,	
-472.5,	-80.0,									
25	16.8,	645.3,	414.1,	-415.1,	-119.3,	26	16.8,	632.8,	323.0,	
-345.2,	-155.1,									
27	16.8,	602.7,	241.4,	-282.1,	-185.3,	28	16.8,	630.3,	336.0,	
-295.6,	-209.8,									
29	16.8,	640.6,	426.6,	-302.3,	-227.3,	30	16.8,	631.4,	504.3,	
-299.7,	-237.9,									
31	16.8,	603.0,	566.6,	-288.1,	-241.3,	32	16.8,	556.3,	611.7,	
-267.7,	-237.3,									
33	16.8,	492.7,	638.2,	-239.1,	-226.1,	34	16.8,	414.1,	645.3,	
-203.3,	-208.1,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK378										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-87.3,	-124.3,	2	16.8,	426.6,	640.6,
-75.7,	-82.6,								
3	16.8,	504.3,	631.4,	-61.9,	-38.3,	4	16.8,	566.6,	603.0,
-46.2,	7.1,								
5	16.8,	611.7,	556.3,	-29.1,	52.3,	6	16.8,	638.2,	492.7,
-11.1,	95.9,								
7	16.8,	645.3,	414.1,	7.2,	136.6,	8	16.8,	632.8,	323.0,
25.3,	173.1,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
-43.7,	227.9,								
11	16.8,	640.6,	426.6,	-130.7,	244.5,	12	16.8,	631.4,	504.3,
-213.8,	253.8,								
13	16.8,	603.0,	566.6,	-290.4,	255.3,	14	16.8,	556.3,	611.7,
-358.1,	249.0,								
15	16.8,	492.7,	638.2,	-415.0,	235.2,	16	16.8,	414.1,	645.3,
-459.2,	214.3,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-543.0,	124.3,	20	16.8,	426.6,	640.6,
-564.8,	82.6,								
21	16.8,	504.3,	631.4,	-569.4,	38.3,	22	16.8,	566.6,	603.0,
-556.8,	-7.1,								
23	16.8,	611.7,	556.3,	-527.2,	-52.3,	24	16.8,	638.2,	492.7,
-481.6,	-95.9,								
25	16.8,	645.3,	414.1,	-421.3,	-136.6,	26	16.8,	632.8,	323.0,
-348.3,	-173.1,								
27	16.8,	602.7,	241.4,	-282.0,	-203.6,	28	16.8,	630.3,	336.0,
-292.4,	-227.9,								
29	16.8,	640.6,	426.6,	-295.9,	-244.5,	30	16.8,	631.4,	504.3,
-290.5,	-253.8,								
31	16.8,	603.0,	566.6,	-276.2,	-255.3,	32	16.8,	556.3,	611.7,
-253.6,	-249.0,								
33	16.8,	492.7,	638.2,	-223.2,	-235.2,	34	16.8,	414.1,	645.3,
-186.1,	-214.3,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK379										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-91.0,	-125.1,	2	16.8,	426.6,	640.6,	
-79.3,	-84.0,									
3	16.8,	504.3,	631.4,	-65.2,	-40.3,	4	16.8,	566.6,	603.0,	
-49.1,	4.5,									
5	16.8,	611.7,	556.3,	-31.5,	49.3,	6	16.8,	638.2,	492.7,	
-13.0,	92.5,									
7	16.8,	645.3,	414.1,	6.0,	132.9,	8	16.8,	632.8,	323.0,	
24.7,	169.3,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-42.9,	224.1,									
11	16.8,	640.6,	426.6,	-129.3,	241.0,	12	16.8,	631.4,	504.3,	
-211.8,	250.5,									
13	16.8,	603.0,	566.6,	-287.8,	252.4,	14	16.8,	556.3,	611.7,	
-355.1,	246.6,									
15	16.8,	492.7,	638.2,	-411.6,	233.4,	16	16.8,	414.1,	645.3,	
-455.6,	213.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-539.3,	125.1,	20	16.8,	426.6,	640.6,	
-561.2,	84.0,									
21	16.8,	504.3,	631.4,	-566.2,	40.3,	22	16.8,	566.6,	603.0,	
-553.9,	-4.5,									
23	16.8,	611.7,	556.3,	-524.8,	-49.3,	24	16.8,	638.2,	492.7,	
-479.7,	-92.5,									
25	16.8,	645.3,	414.1,	-420.1,	-132.9,	26	16.8,	632.8,	323.0,	
-347.7,	-169.3,									
27	16.8,	602.7,	241.4,	-282.1,	-199.8,	28	16.8,	630.3,	336.0,	
-293.1,	-224.1,									
29	16.8,	640.6,	426.6,	-297.3,	-241.0,	30	16.8,	631.4,	504.3,	
-292.5,	-250.5,									
31	16.8,	603.0,	566.6,	-278.8,	-252.4,	32	16.8,	556.3,	611.7,	
-256.6,	-246.6,									
33	16.8,	492.7,	638.2,	-226.6,	-233.4,	34	16.8,	414.1,	645.3,	
-189.7,	-213.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK380										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-94.6,	-125.8,	2	16.8,	426.6,	640.6,	
-82.7,	-85.3,									
3	16.8,	504.3,	631.4,	-68.3,	-42.2,	4	16.8,	566.6,	603.0,	
-51.9,	2.2,									
5	16.8,	611.7,	556.3,	-33.8,	46.5,	6	16.8,	638.2,	492.7,	
-14.8,	89.4,									

7	16.8,	645.3,	414.1,	4.8,	129.5,	8	16.8,	632.8,	323.0,
24.1,	165.8,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
-42.3,	220.6,								
11	16.8,	640.6,	426.6,	-128.1,	237.6,	12	16.8,	631.4,	504.3,
-209.9,	247.4,								
13	16.8,	603.0,	566.6,	-285.5,	249.6,	14	16.8,	556.3,	611.7,
-352.3,	244.3,								
15	16.8,	492.7,	638.2,	-408.4,	231.6,	16	16.8,	414.1,	645.3,
-452.2,	211.8,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-535.7,	125.8,	20	16.8,	426.6,	640.6,
-557.8,	85.3,								
21	16.8,	504.3,	631.4,	-563.0,	42.2,	22	16.8,	566.6,	603.0,
-551.1,	-2.2,								
23	16.8,	611.7,	556.3,	-522.5,	-46.5,	24	16.8,	638.2,	492.7,
-477.9,	-89.4,								
25	16.8,	645.3,	414.1,	-418.9,	-129.5,	26	16.8,	632.8,	323.0,
-347.1,	-165.8,								
27	16.8,	602.7,	241.4,	-282.1,	-196.2,	28	16.8,	630.3,	336.0,
-293.8,	-220.6,								
29	16.8,	640.6,	426.6,	-298.6,	-237.6,	30	16.8,	631.4,	504.3,
-294.3,	-247.4,								
31	16.8,	603.0,	566.6,	-281.1,	-249.6,	32	16.8,	556.3,	611.7,
-259.4,	-244.3,								
33	16.8,	492.7,	638.2,	-229.7,	-231.6,	34	16.8,	414.1,	645.3,
-193.1,	-211.8,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK381

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-76.5,	-122.4,	2	16.8,	426.6,	640.6,	
-65.5,	-78.8,									
3	16.8,	504.3,	631.4,	-52.5,	-32.9,	4	16.8,	566.6,	603.0,	
-37.9,	14.1,									
5	16.8,	611.7,	556.3,	-22.2,	60.6,	6	16.8,	638.2,	492.7,	
-5.7,	105.3,									
7	16.8,	645.3,	414.1,	10.9,	146.8,	8	16.8,	632.8,	323.0,	
27.1,	183.9,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-45.6,	238.6,									
11	16.8,	640.6,	426.6,	-134.5,	254.8,	12	16.8,	631.4,	504.3,	
-219.3,	263.2,									
13	16.8,	603.0,	566.6,	-297.4,	263.6,	14	16.8,	556.3,	611.7,	
-366.5,	256.0,									
15	16.8,	492.7,	638.2,	-424.4,	240.6,	16	0.0,	0.0,	0.0,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-529.4,	-54.8,	24	16.8,	638.2,	492.7,
-483.4,	-98.8,								
25	16.8,	645.3,	414.1,	-422.6,	-139.8,	26	16.8,	632.8,	323.0,
-348.9,	-176.5,								
27	16.8,	602.7,	241.4,	-282.1,	-207.1,	28	16.8,	630.3,	336.0,
-291.8,	-231.3,								
29	16.8,	640.6,	426.6,	-294.8,	-247.8,	30	16.8,	631.4,	504.3,
-288.8,	-256.8,								
31	16.8,	603.0,	566.6,	-274.1,	-258.0,	32	16.8,	556.3,	611.7,
-251.0,	-251.3,								
33	16.8,	492.7,	638.2,	-220.3,	-237.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK384										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-69.5,	-121.2,	2	16.8,	426.6,	640.6,	
-58.8,	-76.5,									
3	16.8,	504.3,	631.4,	-46.3,	-29.4,	4	16.8,	566.6,	603.0,	
-32.4,	18.6,									
5	16.8,	611.7,	556.3,	-17.5,	66.0,	6	16.8,	638.2,	492.7,	
-2.1,	111.5,									
7	16.8,	645.3,	414.1,	13.4,	153.5,	8	16.8,	632.8,	323.0,	
28.5,	190.9,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-46.8,	245.6,									
11	16.8,	640.6,	426.6,	-136.8,	261.5,	12	16.8,	631.4,	504.3,	
-222.8,	269.4,									
13	16.8,	603.0,	566.6,	-301.9,	269.1,	14	16.8,	556.3,	611.7,	
-371.9,	260.6,									
15	16.8,	492.7,	638.2,	-430.6,	244.2,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-560.8,	121.2,	20	16.8,	426.6,	640.6,	
-581.8,	76.5,									
21	16.8,	504.3,	631.4,	-585.1,	29.4,	22	16.8,	566.6,	603.0,	
-570.6,	-18.6,									
23	16.8,	611.7,	556.3,	-538.8,	-66.0,	24	16.8,	638.2,	492.7,	
-490.6,	-111.5,									
25	16.8,	645.3,	414.1,	-427.5,	-153.5,	26	16.8,	632.8,	323.0,	
-351.4,	-190.9,									
27	16.8,	602.7,	241.4,	-282.0,	-221.6,	28	16.8,	630.3,	336.0,	
-289.3,	-245.6,									
29	16.8,	640.6,	426.6,	-289.8,	-261.5,	30	16.8,	631.4,	504.3,	
-281.5,	-269.4,									
31	16.8,	603.0,	566.6,	-264.7,	-269.1,	32	16.8,	556.3,	611.7,	

-239.8,	-260.6,									
33	16.8,	492.7,	638.2,	-207.6,	-244.2,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK385										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-73.3,	-122.0,	2	16.8,	426.6,	640.6,	
-62.4,	-77.9,									
3	16.8,	504.3,	631.4,	-49.6,	-31.4,	4	16.8,	566.6,	603.0,	
-35.3,	16.1,									
5	16.8,	611.7,	556.3,	-19.9,	63.0,	6	16.8,	638.2,	492.7,	
-4.0,	108.1,									
7	16.8,	645.3,	414.1,	12.1,	149.9,	8	16.8,	632.8,	323.0,	
27.9,	187.1,									
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,	
-46.0,	241.9,									
11	16.8,	640.6,	426.6,	-135.5,	257.9,	12	16.8,	631.4,	504.3,	
-220.8,	266.1,									
13	16.8,	603.0,	566.6,	-299.4,	266.2,	14	16.8,	556.3,	611.7,	
-368.9,	258.2,									
15	16.8,	492.7,	638.2,	-427.2,	242.4,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-557.0,	122.0,	20	16.8,	426.6,	640.6,	
-578.2,	77.9,									
21	16.8,	504.3,	631.4,	-581.8,	31.4,	22	16.8,	566.6,	603.0,	
-567.7,	-16.1,									
23	16.8,	611.7,	556.3,	-536.4,	-63.0,	24	16.8,	638.2,	492.7,	
-488.8,	-108.1,									
25	16.8,	645.3,	414.1,	-426.3,	-149.9,	26	16.8,	632.8,	323.0,	
-350.9,	-187.1,									
27	16.8,	602.7,	241.4,	-282.1,	-217.8,	28	16.8,	630.3,	336.0,	
-290.0,	-241.9,									
29	16.8,	640.6,	426.6,	-291.2,	-257.9,	30	16.8,	631.4,	504.3,	
-283.5,	-266.1,									
31	16.8,	603.0,	566.6,	-267.2,	-266.2,	32	16.8,	556.3,	611.7,	
-242.8,	-258.2,									
33	16.8,	492.7,	638.2,	-211.0,	-242.4,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK386										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-58.8,	-119.3,	2	16.8,	426.6,	640.6,
	-48.6,	-72.7,							
3	16.8,	504.3,	631.4,	-36.9,	-23.9,	4	16.8,	566.6,	603.0,
	-24.1,	25.7,							
5	16.8,	611.7,	556.3,	-10.6,	74.4,	6	16.8,	638.2,	492.7,
	3.3,	120.9,							
7	16.8,	645.3,	414.1,	17.1,	163.8,	8	16.8,	632.8,	323.0,
	30.3,	201.6,							
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
	-48.7,	256.4,							
11	16.8,	640.6,	426.6,	-140.6,	271.7,	12	16.8,	631.4,	504.3,
	-228.3,	278.8,							
13	16.8,	603.0,	566.6,	-308.9,	277.4,	14	16.8,	556.3,	611.7,
	-380.3,	267.6,							
15	16.8,	492.7,	638.2,	-440.0,	249.7,	16	0.0,	0.0,	0.0,
	0.0,	0.0,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-571.5,	119.3,	20	16.8,	426.6,	640.6,
	-592.0,	72.7,							
21	16.8,	504.3,	631.4,	-594.5,	23.9,	22	16.8,	566.6,	603.0,
	-578.9,	-25.7,							
23	16.8,	611.7,	556.3,	-545.7,	-74.4,	24	16.8,	638.2,	492.7,
	-496.0,	-120.9,							
25	16.8,	645.3,	414.1,	-431.2,	-163.8,	26	16.8,	632.8,	323.0,
	-353.3,	-201.6,							
27	16.8,	602.7,	241.4,	-281.9,	-232.5,	28	16.8,	630.3,	336.0,
	-287.3,	-256.4,							
29	16.8,	640.6,	426.6,	-286.0,	-271.7,	30	16.8,	631.4,	504.3,
	-276.0,	-278.8,							
31	16.8,	603.0,	566.6,	-257.6,	-277.4,	32	16.8,	556.3,	611.7,
	-231.4,	-267.6,							
33	16.8,	492.7,	638.2,	-198.2,	-249.7,	34	0.0,	0.0,	0.0,
	0.0,	0.0,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	14.6,	156.7,	8	16.8,	632.8,	323.0,
29.1,	194.2,								
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	16.8,	630.3,	336.0,
-47.3,	249.0,								
11	16.8,	640.6,	426.6,	-138.0,	264.7,	12	16.8,	631.4,	504.3,
-224.4,	272.4,								
13	16.8,	603.0,	566.6,	-304.1,	271.8,	14	16.8,	556.3,	611.7,
-374.5,	262.9,								
15	16.8,	492.7,	638.2,	-433.5,	246.0,	16	0.0,	0.0,	0.0,
0.0,	0.0,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-564.2,	120.7,	20	16.8,	426.6,	640.6,
-585.0,	75.4,								
21	16.8,	504.3,	631.4,	-588.1,	27.7,	22	16.8,	566.6,	603.0,
-573.3,	-20.8,								
23	16.8,	611.7,	556.3,	-541.0,	-68.6,	24	16.8,	638.2,	492.7,
-492.4,	-114.4,								
25	16.8,	645.3,	414.1,	-428.8,	-156.7,	26	16.8,	632.8,	323.0,
-352.1,	-194.2,								
27	16.8,	602.7,	241.4,	-282.1,	-225.1,	28	16.8,	630.3,	336.0,
-288.7,	-249.0,								
29	16.8,	640.6,	426.6,	-288.7,	-264.7,	30	16.8,	631.4,	504.3,
-279.8,	-272.4,								
31	16.8,	603.0,	566.6,	-262.5,	-271.8,	32	16.8,	556.3,	611.7,
-237.2,	-262.9,								
33	16.8,	492.7,	638.2,	-204.7,	-246.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK389

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-473.9,	-207.2,									
3	16.8,	504.3,	631.4,	-432.4,	-230.2,	4	16.8,	566.6,	603.0,	
-377.8,	-246.2,									
5	16.8,	611.7,	556.3,	-311.7,	-254.7,	6	16.8,	638.2,	492.7,	
-236.1,	-255.5,									
7	16.8,	645.3,	414.1,	-153.3,	-248.5,	8	16.8,	632.8,	323.0,	
-65.9,	-234.0,									
9	16.8,	602.7,	241.4,	21.5,	-213.2,	10	16.8,	630.3,	336.0,	
9.9,	-185.9,									
11	16.8,	640.6,	426.6,	-6.1,	-153.7,	12	16.8,	631.4,	504.3,	
-21.9,	-116.7,									
13	16.8,	603.0,	566.6,	-37.1,	-76.3,	14	16.8,	556.3,	611.7,	
-51.1,	-33.5,									
15	16.8,	492.7,	638.2,	-63.6,	10.3,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-239.9,	260.5,	24	16.8,	638.2,	492.7,
-253.0,	262.0,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-258.4,	255.6,	28	16.8,	630.3,	336.0,
-255.9,	241.4,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-263.0,	220.6,	32	16.8,	556.3,	611.7,
-347.3,	193.2,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-423.2,	160.6,	36	0.0,	0.0,	0.0,
-486.2,	123.1,								
31	16.8,	603.0,	566.6,	-534.4,	81.9,				
-566.4,	38.2,								
33	16.8,	492.7,	638.2,	-581.1,	-6.6,				
-578.2,	-51.3,								
35	16.8,	323.0,	632.8,	-557.8,	-94.4,				
0.0,	0.0,								

SOURCE ID: STCK392										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-490.0,	-175.9,	2	16.8,	426.6,	640.6,	
-463.4,	-203.3,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-422.8,	-224.5,	6	16.8,	638.2,	492.7,	
-369.2,	-238.9,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-304.5,	-246.1,	10	16.8,	630.3,	336.0,	
-230.5,	-245.8,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-149.6,	-238.0,	14	16.8,	556.3,	611.7,	
-64.0,	-222.9,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	21.4,	-201.9,	18	0.0,	0.0,	0.0,	
7.8,	-174.9,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-10.0,	-143.1,	22	16.8,	566.6,	603.0,	
-27.6,	-107.1,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-44.4,	-67.7,	26	16.8,	632.8,	323.0,	
-59.8,	-26.4,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-73.3,	15.8,	30	16.8,	631.4,	504.3,	
-84.7,	57.5,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-93.5,	97.5,					
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-140.3,	175.9,					
-177.2,	203.3,									
21	16.8,	504.3,	631.4,	-208.6,	224.5,					
-233.8,	238.9,									
23	16.8,	611.7,	556.3,	-251.8,	246.1,					
-262.2,	245.8,									
25	16.8,	645.3,	414.1,	-264.6,	238.0,					
-258.9,	222.9,									
27	16.8,	602.7,	241.4,	-262.8,	201.9,					
-343.9,	174.9,									
29	16.8,	640.6,	426.6,	-416.6,	143.1,					
-476.6,	107.1,									
31	16.8,	603.0,	566.6,	-522.2,	67.7,					

-551.9,	26.4,									
33	16.8,	492.7,	638.2,	-564.8,	-15.8,	34	16.8,	414.1,	645.3,	
-560.6,	-57.5,									
35	16.8,	323.0,	632.8,	-539.3,	-97.5,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK393										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-467.0,	-204.7,									
3	16.8,	504.3,	631.4,	-426.0,	-226.5,	4	16.8,	566.6,	603.0,	
-372.1,	-241.5,									
5	16.8,	611.7,	556.3,	-306.9,	-249.1,	6	16.8,	638.2,	492.7,	
-232.4,	-249.1,									
7	16.8,	645.3,	414.1,	-150.8,	-241.6,	8	16.8,	632.8,	323.0,	
-64.6,	-226.7,									
9	16.8,	602.7,	241.4,	21.5,	-205.8,	10	16.8,	630.3,	336.0,	
8.6,	-178.6,									
11	16.8,	640.6,	426.6,	-8.7,	-146.7,	12	16.8,	631.4,	504.3,	
-25.6,	-110.4,									
13	16.8,	603.0,	566.6,	-41.8,	-70.6,	14	16.8,	556.3,	611.7,	
-56.8,	-28.8,									
15	16.8,	492.7,	638.2,	-70.0,	14.0,	16	16.8,	414.1,	645.3,	
-81.0,	56.3,									
17	16.8,	323.0,	632.8,	-89.7,	96.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-173.6,	204.7,									
21	16.8,	504.3,	631.4,	-205.3,	226.5,	22	16.8,	566.6,	603.0,	
-230.9,	241.5,									
23	16.8,	611.7,	556.3,	-249.4,	249.1,	24	16.8,	638.2,	492.7,	
-260.3,	249.1,									
25	16.8,	645.3,	414.1,	-263.3,	241.6,	26	16.8,	632.8,	323.0,	
-258.4,	226.7,									
27	16.8,	602.7,	241.4,	-262.9,	205.8,	28	16.8,	630.3,	336.0,	
-344.6,	178.6,									
29	16.8,	640.6,	426.6,	-418.0,	146.7,	30	16.8,	631.4,	504.3,	
-478.6,	110.4,									
31	16.8,	603.0,	566.6,	-524.7,	70.6,	32	16.8,	556.3,	611.7,	
-554.9,	28.8,									
33	16.8,	492.7,	638.2,	-568.2,	-14.0,	34	16.8,	414.1,	645.3,	
-564.2,	-56.3,									
35	16.8,	323.0,	632.8,	-543.1,	-96.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK394										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,
	-470.4,	-205.9,							
3	16.8,	504.3,	631.4,	-429.2,	-228.3,	4	16.8,	566.6,	603.0,
	-374.9,	-243.8,							
5	16.8,	611.7,	556.3,	-309.2,	-251.9,	6	16.8,	638.2,	492.7,
	-234.2,	-252.3,							
7	16.8,	645.3,	414.1,	-152.0,	-245.0,	8	16.8,	632.8,	323.0,
	-65.2,	-230.3,							
9	16.8,	602.7,	241.4,	21.5,	-209.4,	10	16.8,	630.3,	336.0,
	9.3,	-182.2,							
11	16.8,	640.6,	426.6,	-7.4,	-150.1,	12	16.8,	631.4,	504.3,
	-23.8,	-113.5,							
13	16.8,	603.0,	566.6,	-39.5,	-73.4,	14	16.8,	556.3,	611.7,
	-54.0,	-31.1,							
15	16.8,	492.7,	638.2,	-66.8,	12.2,	16	16.8,	414.1,	645.3,
	-77.6,	55.1,							
17	16.8,	323.0,	632.8,	-86.1,	96.3,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
	-170.2,	205.9,							
21	16.8,	504.3,	631.4,	-202.2,	228.3,	22	16.8,	566.6,	603.0,
	-228.1,	243.8,							
23	16.8,	611.7,	556.3,	-247.1,	251.9,	24	16.8,	638.2,	492.7,
	-258.5,	252.3,							
25	16.8,	645.3,	414.1,	-262.1,	245.0,	26	16.8,	632.8,	323.0,
	-257.8,	230.3,							
27	16.8,	602.7,	241.4,	-262.9,	209.4,	28	16.8,	630.3,	336.0,
	-345.3,	182.2,							
29	16.8,	640.6,	426.6,	-419.3,	150.1,	30	16.8,	631.4,	504.3,
	-480.5,	113.5,							
31	16.8,	603.0,	566.6,	-527.1,	73.4,	32	16.8,	556.3,	611.7,
	-557.7,	31.1,							
33	16.8,	492.7,	638.2,	-571.3,	-12.2,	34	16.8,	414.1,	645.3,
	-567.6,	-55.1,							
35	16.8,	323.0,	632.8,	-546.7,	-96.3,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK395										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-479.2,	-174.0,	2	16.8,	426.6,	640.6,	
-453.2,	-199.6,									
3	16.8,	504.3,	631.4,	-413.3,	-219.1,	4	16.8,	566.6,	603.0,	
-360.9,	-232.0,									
5	16.8,	611.7,	556.3,	-297.5,	-237.8,	6	16.8,	638.2,	492.7,	
-225.1,	-236.3,									
7	16.8,	645.3,	414.1,	-145.8,	-227.7,	8	16.8,	632.8,	323.0,	
-62.1,	-212.2,									
9	16.8,	602.7,	241.4,	21.4,	-191.1,	10	16.8,	630.3,	336.0,	
6.0,	-164.1,									
11	16.8,	640.6,	426.6,	-13.7,	-132.9,	12	16.8,	631.4,	504.3,	
-33.0,	-97.6,									
13	16.8,	603.0,	566.6,	-51.3,	-59.4,	14	16.8,	556.3,	611.7,	
-68.1,	-19.3,									
15	16.8,	492.7,	638.2,	-82.7,	21.3,	16	16.8,	414.1,	645.3,	
-94.9,	61.3,									
17	16.8,	323.0,	632.8,	-104.2,	99.4,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-151.0,	174.0,	20	16.8,	426.6,	640.6,	
-187.4,	199.6,									
21	16.8,	504.3,	631.4,	-218.1,	219.1,	22	16.8,	566.6,	603.0,	
-242.1,	232.0,									
23	16.8,	611.7,	556.3,	-258.8,	237.8,	24	16.8,	638.2,	492.7,	
-267.7,	236.3,									
25	16.8,	645.3,	414.1,	-268.4,	227.7,	26	16.8,	632.8,	323.0,	
-260.9,	212.2,									
27	16.8,	602.7,	241.4,	-262.8,	191.1,	28	16.8,	630.3,	336.0,	
-342.0,	164.1,									
29	16.8,	640.6,	426.6,	-412.9,	132.9,	30	16.8,	631.4,	504.3,	
-471.2,	97.6,									
31	16.8,	603.0,	566.6,	-515.2,	59.4,	32	16.8,	556.3,	611.7,	
-543.6,	19.3,									
33	16.8,	492.7,	638.2,	-555.4,	-21.3,	34	16.8,	414.1,	645.3,	
-550.4,	-61.3,									
35	16.8,	323.0,	632.8,	-528.6,	-99.4,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK396										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-483.0,	-174.8,	2	16.8,	426.6,	640.6,	
-456.7,	-201.0,									
3	16.8,	504.3,	631.4,	-416.6,	-221.1,	4	16.8,	566.6,	603.0,	
-363.8,	-234.5,									
5	16.8,	611.7,	556.3,	-299.9,	-240.8,	6	16.8,	638.2,	492.7,	
-226.9,	-239.7,									

7	16.8,	645.3,	414.1,	-147.0,	-231.4,	8	16.8,	632.8,	323.0,
-62.7,	-216.0,								
9	16.8,	602.7,	241.4,	21.5,	-194.9,	10	16.8,	630.3,	336.0,
6.8,	-167.9,								
11	16.8,	640.6,	426.6,	-12.3,	-136.5,	12	16.8,	631.4,	504.3,
-31.0,	-100.9,								
13	16.8,	603.0,	566.6,	-48.8,	-62.3,	14	16.8,	556.3,	611.7,
-65.1,	-21.7,								
15	16.8,	492.7,	638.2,	-79.4,	19.4,	16	16.8,	414.1,	645.3,
-91.2,	60.0,								
17	16.8,	323.0,	632.8,	-100.4,	98.8,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-147.2,	174.8,	20	16.8,	426.6,	640.6,
-183.8,	201.0,								
21	16.8,	504.3,	631.4,	-214.8,	221.1,	22	16.8,	566.6,	603.0,
-239.2,	234.5,								
23	16.8,	611.7,	556.3,	-256.4,	240.8,	24	16.8,	638.2,	492.7,
-265.8,	239.7,								
25	16.8,	645.3,	414.1,	-267.1,	231.4,	26	16.8,	632.8,	323.0,
-260.3,	216.0,								
27	16.8,	602.7,	241.4,	-262.9,	194.9,	28	16.8,	630.3,	336.0,
-342.8,	167.9,								
29	16.8,	640.6,	426.6,	-414.3,	136.5,	30	16.8,	631.4,	504.3,
-473.2,	100.9,								
31	16.8,	603.0,	566.6,	-517.8,	62.3,	32	16.8,	556.3,	611.7,
-546.6,	21.7,								
33	16.8,	492.7,	638.2,	-558.8,	-19.4,	34	16.8,	414.1,	645.3,
-554.0,	-60.0,								
35	16.8,	323.0,	632.8,	-532.4,	-98.8,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK397

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-486.6,	-175.4,	2	16.8,	426.6,	640.6,	
-460.1,	-202.3,									
3	16.8,	504.3,	631.4,	-419.7,	-222.9,	4	16.8,	566.6,	603.0,	
-366.5,	-236.8,									
5	16.8,	611.7,	556.3,	-302.2,	-243.6,	6	16.8,	638.2,	492.7,	
-228.7,	-242.9,									
7	16.8,	645.3,	414.1,	-148.2,	-234.8,	8	16.8,	632.8,	323.0,	
-63.3,	-219.6,									
9	16.8,	602.7,	241.4,	21.6,	-198.5,	10	16.8,	630.3,	336.0,	
7.4,	-171.4,									
11	16.8,	640.6,	426.6,	-11.1,	-139.9,	12	16.8,	631.4,	504.3,	
-29.2,	-104.0,									
13	16.8,	603.0,	566.6,	-46.4,	-65.0,	14	16.8,	556.3,	611.7,	
-62.3,	-24.0,									
15	16.8,	492.7,	638.2,	-76.2,	17.7,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-263.4,	232.4,	24	16.8,	638.2,	492.7,
-271.2,	230.2,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-270.8,	221.1,	28	16.8,	630.3,	336.0,
-262.2,	205.3,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-262.9,	184.0,	32	16.8,	556.3,	611.7,
-340.9,	157.2,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-410.5,	126.2,	36	0.0,	0.0,	0.0,
-467.7,	91.5,								
31	16.8,	603.0,	566.6,	-510.7,	53.9,				
-538.2,	14.8,								
33	16.8,	492.7,	638.2,	-549.3,	-24.9,				
-543.8,	-63.7,								
35	16.8,	323.0,	632.8,	-521.7,	-100.6,				
0.0,	0.0,								

SOURCE ID: STCK400										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-475.9,	-173.5,	2	16.8,	426.6,	640.6,	
-449.9,	-198.5,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-410.3,	-217.5,	6	16.8,	638.2,	492.7,	
-358.2,	-229.8,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-295.2,	-235.2,	10	16.8,	630.3,	336.0,	
-223.3,	-233.4,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-144.5,	-224.5,	14	16.8,	556.3,	611.7,	
-61.4,	-208.8,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	21.5,	-187.6,	18	0.0,	0.0,	0.0,	
5.5,	-160.7,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-14.8,	-129.6,	22	16.8,	566.6,	603.0,	
-34.7,	-94.6,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-53.5,	-56.7,	26	16.8,	632.8,	323.0,	
-70.7,	-17.1,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-85.7,	23.1,	30	16.8,	631.4,	504.3,	
-98.1,	62.5,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-107.6,	100.1,					
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-154.4,	173.5,					
-190.7,	198.5,									
21	16.8,	504.3,	631.4,	-221.1,	217.5,					
-244.8,	229.8,									
23	16.8,	611.7,	556.3,	-261.1,	235.2,					
-269.4,	233.4,									
25	16.8,	645.3,	414.1,	-269.6,	224.5,					
-261.6,	208.8,									
27	16.8,	602.7,	241.4,	-262.9,	187.6,					
-341.5,	160.7,									
29	16.8,	640.6,	426.6,	-411.8,	129.6,					
-469.6,	94.6,									
31	16.8,	603.0,	566.6,	-513.1,	56.7,					

-541.0,	17.1,									
33	16.8,	492.7,	638.2,	-552.5,	-23.1,	34	16.8,	414.1,	645.3,	
-547.2,	-62.5,									
35	16.8,	323.0,	632.8,	-525.2,	-100.1,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK401										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-457.9,	-170.1,	2	16.8,	426.6,	640.6,	
-432.9,	-192.1,									
3	16.8,	504.3,	631.4,	-394.6,	-208.2,	4	16.8,	566.6,	603.0,	
-344.4,	-217.9,									
5	16.8,	611.7,	556.3,	-283.7,	-221.1,	6	16.8,	638.2,	492.7,	
-214.3,	-217.5,									
7	16.8,	645.3,	414.1,	-138.5,	-207.3,	8	16.8,	632.8,	323.0,	
-58.5,	-190.9,									
9	16.8,	602.7,	241.4,	21.3,	-169.4,	10	16.8,	630.3,	336.0,	
2.1,	-142.8,									
11	16.8,	640.6,	426.6,	-21.2,	-112.6,	12	16.8,	631.4,	504.3,	
-44.0,	-78.9,									
13	16.8,	603.0,	566.6,	-65.3,	-42.9,	14	16.8,	556.3,	611.7,	
-84.8,	-5.5,									
15	16.8,	492.7,	638.2,	-101.6,	32.0,	16	16.8,	414.1,	645.3,	
-115.3,	68.6,									
17	16.8,	323.0,	632.8,	-125.5,	103.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-172.3,	170.1,	20	16.8,	426.6,	640.6,	
-207.7,	192.1,									
21	16.8,	504.3,	631.4,	-236.8,	208.2,	22	16.8,	566.6,	603.0,	
-258.6,	217.9,									
23	16.8,	611.7,	556.3,	-272.7,	221.1,	24	16.8,	638.2,	492.7,	
-278.4,	217.5,									
25	16.8,	645.3,	414.1,	-275.6,	207.3,	26	16.8,	632.8,	323.0,	
-264.5,	190.9,									
27	16.8,	602.7,	241.4,	-262.7,	169.4,	28	16.8,	630.3,	336.0,	
-338.2,	142.8,									
29	16.8,	640.6,	426.6,	-405.4,	112.6,	30	16.8,	631.4,	504.3,	
-460.3,	78.9,									
31	16.8,	603.0,	566.6,	-501.2,	42.9,	32	16.8,	556.3,	611.7,	
-526.9,	5.5,									
33	16.8,	492.7,	638.2,	-536.6,	-32.0,	34	16.8,	414.1,	645.3,	
-530.0,	-68.6,									
35	16.8,	323.0,	632.8,	-507.3,	-103.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK402										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-461.7,	-170.9,	2	16.8,	426.6,	640.6,
	-436.4,	-193.5,							
3	16.8,	504.3,	631.4,	-397.9,	-210.2,	4	16.8,	566.6,	603.0,
	-347.3,	-220.5,							
5	16.8,	611.7,	556.3,	-286.1,	-224.1,	6	16.8,	638.2,	492.7,
	-216.2,	-220.9,							
7	16.8,	645.3,	414.1,	-139.7,	-211.0,	8	16.8,	632.8,	323.0,
	-59.0,	-194.7,							
9	16.8,	602.7,	241.4,	21.4,	-173.2,	10	16.8,	630.3,	336.0,
	2.9,	-146.6,							
11	16.8,	640.6,	426.6,	-19.9,	-116.2,	12	16.8,	631.4,	504.3,
	-42.0,	-82.2,							
13	16.8,	603.0,	566.6,	-62.8,	-45.8,	14	16.8,	556.3,	611.7,
	-81.8,	-7.9,							
15	16.8,	492.7,	638.2,	-98.2,	30.2,	16	16.8,	414.1,	645.3,
	-111.7,	67.3,							
17	16.8,	323.0,	632.8,	-121.7,	102.4,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-168.6,	170.9,	20	16.8,	426.6,	640.6,
	-204.1,	193.5,							
21	16.8,	504.3,	631.4,	-233.5,	210.2,	22	16.8,	566.6,	603.0,
	-255.7,	220.5,							
23	16.8,	611.7,	556.3,	-270.2,	224.1,	24	16.8,	638.2,	492.7,
	-276.5,	220.9,							
25	16.8,	645.3,	414.1,	-274.4,	211.0,	26	16.8,	632.8,	323.0,
	-263.9,	194.7,							
27	16.8,	602.7,	241.4,	-262.8,	173.2,	28	16.8,	630.3,	336.0,
	-338.9,	146.6,							
29	16.8,	640.6,	426.6,	-406.8,	116.2,	30	16.8,	631.4,	504.3,
	-462.3,	82.2,							
31	16.8,	603.0,	566.6,	-503.8,	45.8,	32	16.8,	556.3,	611.7,
	-529.9,	7.9,							
33	16.8,	492.7,	638.2,	-540.0,	-30.2,	34	16.8,	414.1,	645.3,
	-533.6,	-67.3,							
35	16.8,	323.0,	632.8,	-511.1,	-102.4,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK403										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-465.3,	-171.6,	2	16.8,	426.6,	640.6,	
-439.8,	-194.7,									
3	16.8,	504.3,	631.4,	-401.0,	-212.0,	4	16.8,	566.6,	603.0,	
-350.0,	-222.8,									
5	16.8,	611.7,	556.3,	-288.4,	-226.9,	6	16.8,	638.2,	492.7,	
-218.0,	-224.0,									
7	16.8,	645.3,	414.1,	-140.9,	-214.4,	8	16.8,	632.8,	323.0,	
-59.6,	-198.2,									
9	16.8,	602.7,	241.4,	21.4,	-176.9,	10	16.8,	630.3,	336.0,	
3.5,	-150.1,									
11	16.8,	640.6,	426.6,	-18.6,	-119.5,	12	16.8,	631.4,	504.3,	
-40.1,	-85.3,									
13	16.8,	603.0,	566.6,	-60.5,	-48.5,	14	16.8,	556.3,	611.7,	
-79.0,	-10.2,									
15	16.8,	492.7,	638.2,	-95.0,	28.4,	16	16.8,	414.1,	645.3,	
-108.2,	66.1,									
17	16.8,	323.0,	632.8,	-118.2,	101.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-165.0,	171.6,	20	16.8,	426.6,	640.6,	
-200.7,	194.7,									
21	16.8,	504.3,	631.4,	-230.4,	212.0,	22	16.8,	566.6,	603.0,	
-253.0,	222.8,									
23	16.8,	611.7,	556.3,	-267.9,	226.9,	24	16.8,	638.2,	492.7,	
-274.7,	224.0,									
25	16.8,	645.3,	414.1,	-273.2,	214.4,	26	16.8,	632.8,	323.0,	
-263.4,	198.2,									
27	16.8,	602.7,	241.4,	-262.8,	176.9,	28	16.8,	630.3,	336.0,	
-339.6,	150.1,									
29	16.8,	640.6,	426.6,	-408.1,	119.5,	30	16.8,	631.4,	504.3,	
-464.1,	85.3,									
31	16.8,	603.0,	566.6,	-506.1,	48.5,	32	16.8,	556.3,	611.7,	
-532.7,	10.2,									
33	16.8,	492.7,	638.2,	-543.1,	-28.4,	34	16.8,	414.1,	645.3,	
-537.0,	-66.1,									
35	16.8,	323.0,	632.8,	-514.6,	-101.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK404										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-446.9,	-168.1,	2	16.8,	426.6,	640.6,	
-422.3,	-188.1,									
3	16.8,	504.3,	631.4,	-384.9,	-202.5,	4	16.8,	566.6,	603.0,	
-335.8,	-210.7,									
5	16.8,	611.7,	556.3,	-276.5,	-212.4,	6	16.8,	638.2,	492.7,	
-208.8,	-207.8,									

7	16.8,	645.3,	414.1,	-134.7,	-196.8,	8	16.8,	632.8,	323.0,
-56.6,	-179.8,								
9	16.8,	602.7,	241.4,	21.2,	-158.2,	10	16.8,	630.3,	336.0,
0.1,	-131.8,								
11	16.8,	640.6,	426.6,	-25.2,	-102.0,	12	16.8,	631.4,	504.3,
-49.7,	-69.2,								
13	16.8,	603.0,	566.6,	-72.6,	-34.3,	14	16.8,	556.3,	611.7,
-93.4,	1.6,								
15	16.8,	492.7,	638.2,	-111.3,	37.5,	16	16.8,	414.1,	645.3,
-125.9,	72.3,								
17	16.8,	323.0,	632.8,	-136.6,	104.9,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-183.4,	168.1,	20	16.8,	426.6,	640.6,
-218.2,	188.1,								
21	16.8,	504.3,	631.4,	-246.5,	202.5,	22	16.8,	566.6,	603.0,
-267.2,	210.7,								
23	16.8,	611.7,	556.3,	-279.8,	212.4,	24	16.8,	638.2,	492.7,
-283.9,	207.8,								
25	16.8,	645.3,	414.1,	-279.4,	196.8,	26	16.8,	632.8,	323.0,
-266.4,	179.8,								
27	16.8,	602.7,	241.4,	-262.6,	158.2,	28	16.8,	630.3,	336.0,
-336.1,	131.8,								
29	16.8,	640.6,	426.6,	-401.5,	102.0,	30	16.8,	631.4,	504.3,
-454.6,	69.2,								
31	16.8,	603.0,	566.6,	-493.9,	34.3,	32	16.8,	556.3,	611.7,
-518.3,	-1.6,								
33	16.8,	492.7,	638.2,	-526.8,	-37.6,	34	16.8,	414.1,	645.3,
-519.4,	-72.3,								
35	16.8,	323.0,	632.8,	-496.2,	-104.9,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK405

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-450.7,	-168.8,	2	16.8,	426.6,	640.6,	
-425.9,	-189.5,									
3	16.8,	504.3,	631.4,	-388.2,	-204.5,	4	16.8,	566.6,	603.0,	
-338.7,	-213.2,									
5	16.8,	611.7,	556.3,	-278.9,	-215.4,	6	16.8,	638.2,	492.7,	
-210.7,	-211.1,									
7	16.8,	645.3,	414.1,	-136.0,	-200.4,	8	16.8,	632.8,	323.0,	
-57.2,	-183.6,									
9	16.8,	602.7,	241.4,	21.3,	-162.0,	10	16.8,	630.3,	336.0,	
0.8,	-135.5,									
11	16.8,	640.6,	426.6,	-23.8,	-105.6,	12	16.8,	631.4,	504.3,	
-47.7,	-72.5,									
13	16.8,	603.0,	566.6,	-70.1,	-37.2,	14	16.8,	556.3,	611.7,	
-90.4,	-0.8,									
15	16.8,	492.7,	638.2,	-108.0,	35.7,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      08:13:50

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*** MODELOPTs:  RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-286.8,	204.1,	24	16.8,	638.2,	492.7,
-289.4,	198.3,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-283.2,	186.5,	28	16.8,	630.3,	336.0,
-268.3,	169.1,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-262.7,	147.3,	32	16.8,	556.3,	611.7,
-334.3,	121.0,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-397.8,	91.8,	36	0.0,	0.0,	0.0,
-449.2,	59.8,								
31	16.8,	603.0,	566.6,	-487.0,	25.9,				
-509.9,	-8.7,								
33	16.8,	492.7,	638.2,	-517.4,	-43.0,				
-509.2,	-76.1,								
35	16.8,	323.0,	632.8,	-485.5,	-106.8,				
0.0,	0.0,								

SOURCE ID: STCK408										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-439.9,	-167.0,	2	16.8,	426.6,	640.6,	
-415.7,	-185.9,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-378.7,	-199.1,	6	16.8,	638.2,	492.7,	
-330.3,	-206.2,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-271.9,	-207.1,	10	16.8,	630.3,	336.0,	
-205.2,	-201.7,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-132.2,	-190.2,	14	16.8,	556.3,	611.7,	
-55.2,	-172.9,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	21.4,	-151.1,	18	0.0,	0.0,	0.0,	
-1.0,	-124.8,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-27.5,	-95.4,	22	16.8,	566.6,	603.0,	
-53.1,	-63.1,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-77.1,	-28.8,	26	16.8,	632.8,	323.0,	
-98.7,	6.3,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-117.4,	41.2,	30	16.8,	631.4,	504.3,	
-132.5,	74.9,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-143.5,	106.3,					
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-190.4,	167.0,					
-224.9,	185.9,									
21	16.8,	504.3,	631.4,	-252.6,	199.1,					
-272.7,	206.2,									
23	16.8,	611.7,	556.3,	-284.4,	207.1,					
-287.6,	201.7,									
25	16.8,	645.3,	414.1,	-281.9,	190.2,					
-267.8,	172.9,									
27	16.8,	602.7,	241.4,	-262.8,	151.1,					
-335.0,	124.8,									
29	16.8,	640.6,	426.6,	-399.2,	95.4,					
-451.2,	63.1,									
31	16.8,	603.0,	566.6,	-489.5,	28.8,					

-512.9,	-6.3,									
33	16.8,	492.7,	638.2,	-520.8,	-41.2,	34	16.8,	414.1,	645.3,	
-512.8,	-74.9,									
35	16.8,	323.0,	632.8,	-489.3,	-106.3,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK409										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-443.5,	-167.7,	2	16.8,	426.6,	640.6,	
-419.0,	-187.1,									
3	16.8,	504.3,	631.4,	-381.9,	-200.9,	4	16.8,	566.6,	603.0,	
-333.1,	-208.6,									
5	16.8,	611.7,	556.3,	-274.2,	-209.9,	6	16.8,	638.2,	492.7,	
-206.9,	-204.9,									
7	16.8,	645.3,	414.1,	-133.4,	-193.6,	8	16.8,	632.8,	323.0,	
-55.8,	-176.4,									
9	16.8,	602.7,	241.4,	21.4,	-154.7,	10	16.8,	630.3,	336.0,	
-0.4,	-128.3,									
11	16.8,	640.6,	426.6,	-26.2,	-98.8,	12	16.8,	631.4,	504.3,	
-51.2,	-66.2,									
13	16.8,	603.0,	566.6,	-74.7,	-31.6,	14	16.8,	556.3,	611.7,	
-95.9,	4.0,									
15	16.8,	492.7,	638.2,	-114.2,	39.4,	16	16.8,	414.1,	645.3,	
-129.1,	73.7,									
17	16.8,	323.0,	632.8,	-140.0,	105.7,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-186.8,	167.7,	20	16.8,	426.6,	640.6,	
-221.5,	187.1,									
21	16.8,	504.3,	631.4,	-249.5,	200.9,	22	16.8,	566.6,	603.0,	
-269.9,	208.6,									
23	16.8,	611.7,	556.3,	-282.1,	209.9,	24	16.8,	638.2,	492.7,	
-285.8,	204.9,									
25	16.8,	645.3,	414.1,	-280.7,	193.6,	26	16.8,	632.8,	323.0,	
-267.2,	176.4,									
27	16.8,	602.7,	241.4,	-262.8,	154.7,	28	16.8,	630.3,	336.0,	
-335.7,	128.3,									
29	16.8,	640.6,	426.6,	-400.4,	98.8,	30	16.8,	631.4,	504.3,	
-453.0,	66.2,									
31	16.8,	603.0,	566.6,	-491.9,	31.6,	32	16.8,	556.3,	611.7,	
-515.7,	-4.0,									
33	16.8,	492.7,	638.2,	-523.9,	-39.4,	34	16.8,	414.1,	645.3,	
-516.2,	-73.7,									
35	16.8,	323.0,	632.8,	-492.8,	-105.7,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK410										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-425.4,	-164.3,	2	16.8,	426.6,	640.6,
	-401.9,	-180.7,							
3	16.8,	504.3,	631.4,	-366.1,	-191.6,	4	16.8,	566.6,	603.0,
	-319.1,	-196.6,							
5	16.8,	611.7,	556.3,	-262.5,	-195.7,	6	16.8,	638.2,	492.7,
	-197.9,	-188.9,							
7	16.8,	645.3,	414.1,	-127.3,	-176.3,	8	16.8,	632.8,	323.0,
	-52.8,	-158.3,							
9	16.8,	602.7,	241.4,	21.2,	-136.4,	10	16.8,	630.3,	336.0,
	-3.7,	-110.3,							
11	16.8,	640.6,	426.6,	-32.6,	-81.6,	12	16.8,	631.4,	504.3,
	-60.6,	-50.4,							
13	16.8,	603.0,	566.6,	-86.6,	-17.6,	14	16.8,	556.3,	611.7,
	-110.1,	15.7,							
15	16.8,	492.7,	638.2,	-130.2,	48.4,	16	16.8,	414.1,	645.3,
	-146.4,	79.8,							
17	16.8,	323.0,	632.8,	-158.1,	108.7,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-204.8,	164.3,	20	16.8,	426.6,	640.6,
	-238.7,	180.7,							
21	16.8,	504.3,	631.4,	-265.3,	191.6,	22	16.8,	566.6,	603.0,
	-283.9,	196.6,							
23	16.8,	611.7,	556.3,	-293.8,	195.7,	24	16.8,	638.2,	492.7,
	-294.8,	188.9,							
25	16.8,	645.3,	414.1,	-286.8,	176.3,	26	16.8,	632.8,	323.0,
	-270.2,	158.3,							
27	16.8,	602.7,	241.4,	-262.6,	136.4,	28	16.8,	630.3,	336.0,
	-332.3,	110.3,							
29	16.8,	640.6,	426.6,	-394.0,	81.6,	30	16.8,	631.4,	504.3,
	-443.7,	50.4,							
31	16.8,	603.0,	566.6,	-479.9,	17.6,	32	16.8,	556.3,	611.7,
	-501.6,	-15.7,							
33	16.8,	492.7,	638.2,	-508.0,	-48.4,	34	16.8,	414.1,	645.3,
	-498.9,	-79.8,							
35	16.8,	323.0,	632.8,	-474.7,	-108.7,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK411										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-429.2,	-165.1,	2	16.8,	426.6,	640.6,	
-405.4,	-182.1,									
3	16.8,	504.3,	631.4,	-369.3,	-193.6,	4	16.8,	566.6,	603.0,	
-322.0,	-199.2,									
5	16.8,	611.7,	556.3,	-264.9,	-198.7,	6	16.8,	638.2,	492.7,	
-199.8,	-192.2,									
7	16.8,	645.3,	414.1,	-128.5,	-179.9,	8	16.8,	632.8,	323.0,	
-53.4,	-162.1,									
9	16.8,	602.7,	241.4,	21.3,	-140.2,	10	16.8,	630.3,	336.0,	
-3.0,	-114.1,									
11	16.8,	640.6,	426.6,	-31.2,	-85.2,	12	16.8,	631.4,	504.3,	
-58.6,	-53.7,									
13	16.8,	603.0,	566.6,	-84.1,	-20.5,	14	16.8,	556.3,	611.7,	
-107.1,	13.2,									
15	16.8,	492.7,	638.2,	-126.8,	46.6,	16	16.8,	414.1,	645.3,	
-142.7,	78.5,									
17	16.8,	323.0,	632.8,	-154.3,	108.1,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-201.1,	165.1,	20	16.8,	426.6,	640.6,	
-235.1,	182.1,									
21	16.8,	504.3,	631.4,	-262.0,	193.6,	22	16.8,	566.6,	603.0,	
-281.0,	199.2,									
23	16.8,	611.7,	556.3,	-291.4,	198.7,	24	16.8,	638.2,	492.7,	
-292.9,	192.2,									
25	16.8,	645.3,	414.1,	-285.6,	179.9,	26	16.8,	632.8,	323.0,	
-269.6,	162.1,									
27	16.8,	602.7,	241.4,	-262.7,	140.2,	28	16.8,	630.3,	336.0,	
-333.1,	114.1,									
29	16.8,	640.6,	426.6,	-395.4,	85.2,	30	16.8,	631.4,	504.3,	
-445.7,	53.7,									
31	16.8,	603.0,	566.6,	-482.5,	20.5,	32	16.8,	556.3,	611.7,	
-504.6,	-13.2,									
33	16.8,	492.7,	638.2,	-511.3,	-46.6,	34	16.8,	414.1,	645.3,	
-502.6,	-78.5,									
35	16.8,	323.0,	632.8,	-478.5,	-108.1,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK412										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-432.8,	-165.7,	2	16.8,	426.6,	640.6,	
-408.8,	-183.4,									
3	16.8,	504.3,	631.4,	-372.4,	-195.4,	4	16.8,	566.6,	603.0,	
-324.8,	-201.5,									
5	16.8,	611.7,	556.3,	-267.2,	-201.5,	6	16.8,	638.2,	492.7,	
-201.5,	-195.4,									

7	16.8,	645.3,	414.1,	-129.7,	-183.3,	8	16.8,	632.8,	323.0,	
-54.0,	-165.7,									
9	16.8,	602.7,	241.4,	21.3,	-143.8,	10	16.8,	630.3,	336.0,	
-2.3,	-117.6,									
11	16.8,	640.6,	426.6,	-30.0,	-88.5,	12	16.8,	631.4,	504.3,	
-56.7,	-56.8,									
13	16.8,	603.0,	566.6,	-81.8,	-23.3,	14	16.8,	556.3,	611.7,	
-104.3,	11.0,									
15	16.8,	492.7,	638.2,	-123.7,	44.8,	16	16.8,	414.1,	645.3,	
-139.3,	77.3,									
17	16.8,	323.0,	632.8,	-150.7,	107.5,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-197.5,	165.7,	20	16.8,	426.6,	640.6,	
-231.7,	183.4,									
21	16.8,	504.3,	631.4,	-258.9,	195.4,	22	16.8,	566.6,	603.0,	
-278.2,	201.5,									
23	16.8,	611.7,	556.3,	-289.1,	201.5,	24	16.8,	638.2,	492.7,	
-291.2,	195.4,									
25	16.8,	645.3,	414.1,	-284.4,	183.3,	26	16.8,	632.8,	323.0,	
-269.0,	165.7,									
27	16.8,	602.7,	241.4,	-262.7,	143.8,	28	16.8,	630.3,	336.0,	
-333.7,	117.6,									
29	16.8,	640.6,	426.6,	-396.7,	88.5,	30	16.8,	631.4,	504.3,	
-447.5,	56.8,									
31	16.8,	603.0,	566.6,	-484.8,	23.3,	32	16.8,	556.3,	611.7,	
-507.4,	-11.0,									
33	16.8,	492.7,	638.2,	-514.5,	-44.8,	34	16.8,	414.1,	645.3,	
-506.0,	-77.3,									
35	16.8,	323.0,	632.8,	-482.1,	-107.5,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK413

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-414.7,	-162.3,	2	16.8,	426.6,	640.6,	
-391.6,	-176.8,									
3	16.8,	504.3,	631.4,	-356.6,	-186.0,	4	16.8,	566.6,	603.0,	
-310.8,	-189.5,									
5	16.8,	611.7,	556.3,	-255.5,	-187.2,	6	16.8,	638.2,	492.7,	
-192.5,	-179.3,									
7	16.8,	645.3,	414.1,	-123.7,	-165.9,	8	16.8,	632.8,	323.0,	
-51.0,	-147.5,									
9	16.8,	602.7,	241.4,	21.1,	-125.4,	10	16.8,	630.3,	336.0,	
-5.8,	-99.5,									
11	16.8,	640.6,	426.6,	-36.5,	-71.3,	12	16.8,	631.4,	504.3,	
-66.2,	-40.9,									
13	16.8,	603.0,	566.6,	-93.8,	-9.3,	14	16.8,	556.3,	611.7,	
-118.6,	22.6,									
15	16.8,	492.7,	638.2,	-139.8,	53.8,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-296.1,	193.0,	24	16.8,	638.2,	492.7,
-296.6,	185.8,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-288.0,	173.0,	28	16.8,	630.3,	336.0,
-270.8,	154.9,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-262.6,	132.9,	32	16.8,	556.3,	611.7,
-331.7,	106.8,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-392.8,	78.3,	36	0.0,	0.0,	0.0,
-441.9,	47.3,								
31	16.8,	603.0,	566.6,	-477.7,	14.9,				
-498.9,	-17.9,								
33	16.8,	492.7,	638.2,	-504.9,	-50.2,				
-495.6,	-81.0,								
35	16.8,	323.0,	632.8,	-471.3,	-109.3,				
0.0,	0.0,								

SOURCE ID: STCK416										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-403.6,	-160.2,	2	16.8,	426.6,	640.6,	
-381.1,	-172.9,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-346.9,	-180.3,	6	16.8,	638.2,	492.7,	
-302.2,	-182.2,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-248.4,	-178.6,	10	16.8,	630.3,	336.0,	
-187.0,	-169.5,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-119.9,	-155.3,	14	16.8,	556.3,	611.7,	
-49.2,	-136.4,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	21.0,	-114.2,	18	0.0,	0.0,	0.0,	
-7.8,	-88.5,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-40.4,	-60.8,	22	16.8,	566.6,	603.0,	
-71.8,	-31.2,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-101.1,	-0.8,	26	16.8,	632.8,	323.0,	
-127.2,	29.8,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-149.6,	59.4,	30	16.8,	631.4,	504.3,	
-167.3,	87.2,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-180.0,	112.3,					
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-226.7,	160.2,					
-259.5,	172.9,									
21	16.8,	504.3,	631.4,	-284.4,	180.3,					
-300.8,	182.2,									
23	16.8,	611.7,	556.3,	-307.9,	178.6,					
-305.7,	169.5,									
25	16.8,	645.3,	414.1,	-294.2,	155.3,					
-273.8,	136.4,									
27	16.8,	602.7,	241.4,	-262.4,	114.2,					
-328.3,	88.5,									
29	16.8,	640.6,	426.6,	-386.2,	60.8,					
-432.4,	31.2,									
31	16.8,	603.0,	566.6,	-465.5,	0.8,					

-484.4,	-29.8,									
33	16.8,	492.7,	638.2,	-488.6,	-59.4,	34	16.8,	414.1,	645.3,	
-478.0,	-87.2,									
35	16.8,	323.0,	632.8,	-452.8,	-112.3,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK417										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-407.4,	-161.0,	2	16.8,	426.6,	640.6,	
-384.7,	-174.3,									
3	16.8,	504.3,	631.4,	-350.2,	-182.3,	4	16.8,	566.6,	603.0,	
-305.2,	-184.7,									
5	16.8,	611.7,	556.3,	-250.8,	-181.6,	6	16.8,	638.2,	492.7,	
-188.8,	-172.9,									
7	16.8,	645.3,	414.1,	-121.1,	-159.0,	8	16.8,	632.8,	323.0,	
-49.8,	-140.2,									
9	16.8,	602.7,	241.4,	21.1,	-118.0,	10	16.8,	630.3,	336.0,	
-7.0,	-92.2,									
11	16.8,	640.6,	426.6,	-39.0,	-64.4,	12	16.8,	631.4,	504.3,	
-69.9,	-34.5,									
13	16.8,	603.0,	566.6,	-98.5,	-3.6,	14	16.8,	556.3,	611.7,	
-124.2,	27.4,									
15	16.8,	492.7,	638.2,	-146.2,	57.5,	16	16.8,	414.1,	645.3,	
-163.7,	85.9,									
17	16.8,	323.0,	632.8,	-176.2,	111.7,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-222.9,	161.0,	20	16.8,	426.6,	640.6,	
-255.9,	174.3,									
21	16.8,	504.3,	631.4,	-281.2,	182.3,	22	16.8,	566.6,	603.0,	
-297.9,	184.7,									
23	16.8,	611.7,	556.3,	-305.5,	181.6,	24	16.8,	638.2,	492.7,	
-303.9,	172.9,									
25	16.8,	645.3,	414.1,	-293.0,	159.0,	26	16.8,	632.8,	323.0,	
-273.2,	140.2,									
27	16.8,	602.7,	241.4,	-262.5,	118.0,	28	16.8,	630.3,	336.0,	
-329.0,	92.2,									
29	16.8,	640.6,	426.6,	-387.6,	64.4,	30	16.8,	631.4,	504.3,	
-434.4,	34.5,									
31	16.8,	603.0,	566.6,	-468.0,	3.6,	32	16.8,	556.3,	611.7,	
-487.4,	-27.4,									
33	16.8,	492.7,	638.2,	-492.0,	-57.5,	34	16.8,	414.1,	645.3,	
-481.6,	-85.9,									
35	16.8,	323.0,	632.8,	-456.6,	-111.7,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK418										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-410.9,	-161.7,	2	16.8,	426.6,	640.6,
	-388.0,	-175.6,							
3	16.8,	504.3,	631.4,	-353.3,	-184.1,	4	16.8,	566.6,	603.0,
	-307.9,	-187.1,							
5	16.8,	611.7,	556.3,	-253.1,	-184.4,	6	16.8,	638.2,	492.7,
	-190.6,	-176.1,							
7	16.8,	645.3,	414.1,	-122.3,	-162.4,	8	16.8,	632.8,	323.0,
	-50.3,	-143.8,							
9	16.8,	602.7,	241.4,	21.1,	-121.6,	10	16.8,	630.3,	336.0,
	-6.4,	-95.8,							
11	16.8,	640.6,	426.6,	-37.8,	-67.7,	12	16.8,	631.4,	504.3,
	-68.0,	-37.6,							
13	16.8,	603.0,	566.6,	-96.2,	-6.4,	14	16.8,	556.3,	611.7,
	-121.5,	25.1,							
15	16.8,	492.7,	638.2,	-143.0,	55.7,	16	16.8,	414.1,	645.3,
	-160.3,	84.7,							
17	16.8,	323.0,	632.8,	-172.6,	111.1,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-219.4,	161.7,	20	16.8,	426.6,	640.6,
	-252.5,	175.6,							
21	16.8,	504.3,	631.4,	-278.1,	184.1,	22	16.8,	566.6,	603.0,
	-295.1,	187.1,							
23	16.8,	611.7,	556.3,	-303.2,	184.4,	24	16.8,	638.2,	492.7,
	-302.1,	176.1,							
25	16.8,	645.3,	414.1,	-291.8,	162.4,	26	16.8,	632.8,	323.0,
	-272.6,	143.8,							
27	16.8,	602.7,	241.4,	-262.5,	121.6,	28	16.8,	630.3,	336.0,
	-329.7,	95.8,							
29	16.8,	640.6,	426.6,	-388.9,	67.7,	30	16.8,	631.4,	504.3,
	-436.2,	37.6,							
31	16.8,	603.0,	566.6,	-470.4,	6.4,	32	16.8,	556.3,	611.7,
	-490.2,	-25.1,							
33	16.8,	492.7,	638.2,	-495.1,	-55.7,	34	16.8,	414.1,	645.3,
	-485.0,	-84.7,							
35	16.8,	323.0,	632.8,	-460.2,	-111.1,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK419										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-392.9,	-158.4,	2	16.8,	426.6,	640.6,	
-370.8,	-169.2,									
3	16.8,	504.3,	631.4,	-337.5,	-174.9,	4	16.8,	566.6,	603.0,	
-293.9,	-175.2,									
5	16.8,	611.7,	556.3,	-241.4,	-170.3,	6	16.8,	638.2,	492.7,	
-181.5,	-160.1,									
7	16.8,	645.3,	414.1,	-116.1,	-145.1,	8	16.8,	632.8,	323.0,	
-47.2,	-125.7,									
9	16.8,	602.7,	241.4,	21.1,	-103.3,	10	16.8,	630.3,	336.0,	
-9.6,	-77.7,									
11	16.8,	640.6,	426.6,	-44.1,	-50.5,	12	16.8,	631.4,	504.3,	
-77.2,	-21.8,									
13	16.8,	603.0,	566.6,	-108.0,	7.6,	14	16.8,	556.3,	611.7,	
-135.6,	36.8,									
15	16.8,	492.7,	638.2,	-159.0,	64.8,	16	16.8,	414.1,	645.3,	
-177.5,	90.9,									
17	16.8,	323.0,	632.8,	-190.7,	114.3,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-237.4,	158.4,	20	16.8,	426.6,	640.6,	
-269.8,	169.2,									
21	16.8,	504.3,	631.4,	-293.9,	174.9,	22	16.8,	566.6,	603.0,	
-309.1,	175.2,									
23	16.8,	611.7,	556.3,	-314.9,	170.3,	24	16.8,	638.2,	492.7,	
-311.2,	160.1,									
25	16.8,	645.3,	414.1,	-298.0,	145.1,	26	16.8,	632.8,	323.0,	
-275.8,	125.7,									
27	16.8,	602.7,	241.4,	-262.4,	103.3,	28	16.8,	630.3,	336.0,	
-326.4,	77.7,									
29	16.8,	640.6,	426.6,	-382.5,	50.5,	30	16.8,	631.4,	504.3,	
-427.0,	21.8,									
31	16.8,	603.0,	566.6,	-458.5,	-7.6,	32	16.8,	556.3,	611.7,	
-476.1,	-36.8,									
33	16.8,	492.7,	638.2,	-479.2,	-64.8,	34	16.8,	414.1,	645.3,	
-467.8,	-90.9,									
35	16.8,	323.0,	632.8,	-442.1,	-114.3,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK420										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-396.7,	-159.2,	2	16.8,	426.6,	640.6,	
-374.4,	-170.6,									
3	16.8,	504.3,	631.4,	-340.8,	-176.9,	4	16.8,	566.6,	603.0,	
-296.8,	-177.8,									
5	16.8,	611.7,	556.3,	-243.8,	-173.3,	6	16.8,	638.2,	492.7,	
-183.4,	-163.5,									

7	16.8,	645.3,	414.1,	-117.4,	-148.8,	8	16.8,	632.8,	323.0,
-47.8,	-129.5,								
9	16.8,	602.7,	241.4,	21.1,	-107.1,	10	16.8,	630.3,	336.0,
-8.9,	-81.5,								
11	16.8,	640.6,	426.6,	-42.7,	-54.1,	12	16.8,	631.4,	504.3,
-75.2,	-25.1,								
13	16.8,	603.0,	566.6,	-105.5,	4.7,	14	16.8,	556.3,	611.7,
-132.6,	34.4,								
15	16.8,	492.7,	638.2,	-155.6,	63.0,	16	16.8,	414.1,	645.3,
-173.9,	89.7,								
17	16.8,	323.0,	632.8,	-186.9,	113.7,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-233.6,	159.2,	20	16.8,	426.6,	640.6,
-266.2,	170.6,								
21	16.8,	504.3,	631.4,	-290.6,	176.9,	22	16.8,	566.6,	603.0,
-306.2,	177.8,								
23	16.8,	611.7,	556.3,	-312.5,	173.3,	24	16.8,	638.2,	492.7,
-309.4,	163.5,								
25	16.8,	645.3,	414.1,	-296.8,	148.8,	26	16.8,	632.8,	323.0,
-275.2,	129.5,								
27	16.8,	602.7,	241.4,	-262.5,	107.1,	28	16.8,	630.3,	336.0,
-327.2,	81.5,								
29	16.8,	640.6,	426.6,	-383.9,	54.1,	30	16.8,	631.4,	504.3,
-429.0,	25.1,								
31	16.8,	603.0,	566.6,	-461.1,	-4.7,	32	16.8,	556.3,	611.7,
-479.1,	-34.4,								
33	16.8,	492.7,	638.2,	-482.6,	-63.0,	34	16.8,	414.1,	645.3,
-471.4,	-89.7,								
35	16.8,	323.0,	632.8,	-445.9,	-113.7,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK421

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-400.2,	-159.8,	2	16.8,	426.6,	640.6,	
-377.8,	-171.9,									
3	16.8,	504.3,	631.4,	-343.9,	-178.7,	4	16.8,	566.6,	603.0,	
-299.5,	-180.1,									
5	16.8,	611.7,	556.3,	-246.1,	-176.1,	6	16.8,	638.2,	492.7,	
-185.1,	-166.7,									
7	16.8,	645.3,	414.1,	-118.6,	-152.2,	8	16.8,	632.8,	323.0,	
-48.4,	-133.1,									
9	16.8,	602.7,	241.4,	21.2,	-110.7,	10	16.8,	630.3,	336.0,	
-8.2,	-85.1,									
11	16.8,	640.6,	426.6,	-41.4,	-57.5,	12	16.8,	631.4,	504.3,	
-73.4,	-28.2,									
13	16.8,	603.0,	566.6,	-103.2,	2.0,	14	16.8,	556.3,	611.7,	
-129.8,	32.1,									
15	16.8,	492.7,	638.2,	-152.4,	61.2,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-319.5,	164.9,	24	16.8,	638.2,	492.7,
-314.8,	154.0,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-300.4,	138.5,				
-277.0,	118.8,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-262.5,	96.2,				
-325.2,	70.8,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-380.1,	43.9,				
-423.5,	15.7,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-454.0,	-13.0,				
-470.7,	-41.3,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-473.1,	-68.4,				
-461.2,	-93.4,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-435.2,	-115.5,				
0.0,	0.0,								

SOURCE ID: STCK424										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-389.5,	-157.9,	2	16.8,	426.6,	640.6,	
-367.6,	-168.1,									
3	16.8,	504.3,	631.4,	-334.4,	-173.2,	4	16.8,	566.6,	603.0,	
-291.2,	-173.1,									
5	16.8,	611.7,	556.3,	-239.1,	-167.7,	6	16.8,	638.2,	492.7,	
-179.7,	-157.2,									
7	16.8,	645.3,	414.1,	-114.9,	-141.9,	8	16.8,	632.8,	323.0,	
-46.6,	-122.3,									
9	16.8,	602.7,	241.4,	21.1,	-99.8,	10	16.8,	630.3,	336.0,	
-10.2,	-74.3,									
11	16.8,	640.6,	426.6,	-45.2,	-47.3,	12	16.8,	631.4,	504.3,	
-78.9,	-18.8,									
13	16.8,	603.0,	566.6,	-110.2,	10.3,	14	16.8,	556.3,	611.7,	
-138.2,	39.1,									
15	16.8,	492.7,	638.2,	-161.9,	66.6,	16	16.8,	414.1,	645.3,	
-180.7,	92.2,									
17	16.8,	323.0,	632.8,	-194.1,	114.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-240.8,	157.9,	20	16.8,	426.6,	640.6,	
-273.0,	168.1,									
21	16.8,	504.3,	631.4,	-296.9,	173.2,	22	16.8,	566.6,	603.0,	
-311.8,	173.1,									
23	16.8,	611.7,	556.3,	-317.2,	167.7,	24	16.8,	638.2,	492.7,	
-313.0,	157.2,									
25	16.8,	645.3,	414.1,	-299.2,	141.9,	26	16.8,	632.8,	323.0,	
-276.4,	122.3,									
27	16.8,	602.7,	241.4,	-262.5,	99.8,	28	16.8,	630.3,	336.0,	
-325.9,	74.3,									
29	16.8,	640.6,	426.6,	-381.4,	47.3,	30	16.8,	631.4,	504.3,	
-425.4,	18.8,									
31	16.8,	603.0,	566.6,	-456.4,	-10.3,	32	16.8,	556.3,	611.7,	

-473.5,	-39.1,									
33	16.8,	492.7,	638.2,	-476.3,	-66.6,	34	16.8,	414.1,	645.3,	
-464.6,	-92.2,									
35	16.8,	323.0,	632.8,	-438.7,	-114.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK425										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-371.6,	-154.8,	2	16.8,	426.6,	640.6,	
-350.5,	-162.0,									
3	16.8,	504.3,	631.4,	-318.7,	-164.2,	4	16.8,	566.6,	603.0,	
-277.2,	-161.5,									
5	16.8,	611.7,	556.3,	-227.3,	-153.9,	6	16.8,	638.2,	492.7,	
-170.6,	-141.5,									
7	16.8,	645.3,	414.1,	-108.6,	-124.9,	8	16.8,	632.8,	323.0,	
-43.3,	-104.5,									
9	16.8,	602.7,	241.4,	21.2,	-81.7,	10	16.8,	630.3,	336.0,	
-13.2,	-56.4,									
11	16.8,	640.6,	426.6,	-51.3,	-30.2,	12	16.8,	631.4,	504.3,	
-87.9,	-3.0,									
13	16.8,	603.0,	566.6,	-121.8,	24.3,	14	16.8,	556.3,	611.7,	
-152.0,	50.8,									
15	16.8,	492.7,	638.2,	-177.6,	75.8,	16	16.8,	414.1,	645.3,	
-197.7,	98.5,									
17	16.8,	323.0,	632.8,	-211.9,	118.2,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-258.7,	154.8,	20	16.8,	426.6,	640.6,	
-290.1,	162.0,									
21	16.8,	504.3,	631.4,	-312.7,	164.2,	22	16.8,	566.6,	603.0,	
-325.8,	161.5,									
23	16.8,	611.7,	556.3,	-329.0,	153.9,	24	16.8,	638.2,	492.7,	
-322.2,	141.5,									
25	16.8,	645.3,	414.1,	-305.6,	124.9,	26	16.8,	632.8,	323.0,	
-279.7,	104.5,									
27	16.8,	602.7,	241.4,	-262.6,	81.7,	28	16.8,	630.3,	336.0,	
-322.9,	56.4,									
29	16.8,	640.6,	426.6,	-375.3,	30.2,	30	16.8,	631.4,	504.3,	
-416.4,	3.0,									
31	16.8,	603.0,	566.6,	-444.8,	-24.3,	32	16.8,	556.3,	611.7,	
-459.7,	-50.8,									
33	16.8,	492.7,	638.2,	-460.6,	-75.8,	34	16.8,	414.1,	645.3,	
-447.6,	-98.5,									
35	16.8,	323.0,	632.8,	-420.9,	-118.2,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK426										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-375.4,	-155.6,	2	16.8,	426.6,	640.6,
	-354.1,	-163.4,							
3	16.8,	504.3,	631.4,	-322.0,	-166.2,	4	16.8,	566.6,	603.0,
	-280.1,	-164.0,							
5	16.8,	611.7,	556.3,	-229.8,	-156.9,	6	16.8,	638.2,	492.7,
	-172.4,	-144.9,							
7	16.8,	645.3,	414.1,	-109.8,	-128.6,	8	16.8,	632.8,	323.0,
	-43.9,	-108.3,							
9	16.8,	602.7,	241.4,	21.3,	-85.5,	10	16.8,	630.3,	336.0,
	-12.4,	-60.2,							
11	16.8,	640.6,	426.6,	-49.9,	-33.8,	12	16.8,	631.4,	504.3,
	-85.9,	-6.3,							
13	16.8,	603.0,	566.6,	-119.2,	21.4,	14	16.8,	556.3,	611.7,
	-149.0,	48.4,							
15	16.8,	492.7,	638.2,	-174.2,	74.0,	16	16.8,	414.1,	645.3,
	-194.1,	97.3,							
17	16.8,	323.0,	632.8,	-208.1,	117.6,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-254.9,	155.6,	20	16.8,	426.6,	640.6,
	-286.5,	163.4,							
21	16.8,	504.3,	631.4,	-309.4,	166.2,	22	16.8,	566.6,	603.0,
	-322.9,	164.0,							
23	16.8,	611.7,	556.3,	-326.6,	156.9,	24	16.8,	638.2,	492.7,
	-320.3,	144.9,							
25	16.8,	645.3,	414.1,	-304.3,	128.6,	26	16.8,	632.8,	323.0,
	-279.1,	108.3,							
27	16.8,	602.7,	241.4,	-262.7,	85.5,	28	16.8,	630.3,	336.0,
	-323.6,	60.2,							
29	16.8,	640.6,	426.6,	-376.7,	33.8,	30	16.8,	631.4,	504.3,
	-418.4,	6.3,							
31	16.8,	603.0,	566.6,	-447.3,	-21.4,	32	16.8,	556.3,	611.7,
	-462.7,	-48.4,							
33	16.8,	492.7,	638.2,	-464.0,	-74.0,	34	16.8,	414.1,	645.3,
	-451.2,	-97.3,							
35	16.8,	323.0,	632.8,	-424.7,	-117.6,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-104.8,	-114.3,	8	16.8,	632.8,	323.0,
-41.4,	-93.4,								
9	16.8,	602.7,	241.4,	21.2,	-70.5,	10	16.8,	630.3,	336.0,
-15.2,	-45.4,								
11	16.8,	640.6,	426.6,	-55.2,	-19.7,	12	16.8,	631.4,	504.3,
-93.6,	6.7,								
13	16.8,	603.0,	566.6,	-129.1,	32.8,	14	16.8,	556.3,	611.7,
-160.6,	58.0,								
15	16.8,	492.7,	638.2,	-187.3,	81.3,	16	16.8,	414.1,	645.3,
-208.3,	102.2,								
17	16.8,	323.0,	632.8,	-223.0,	120.1,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-269.7,	152.8,	20	16.8,	426.6,	640.6,
-300.6,	158.1,								
21	16.8,	504.3,	631.4,	-322.4,	158.6,	22	16.8,	566.6,	603.0,
-334.3,	154.2,								
23	16.8,	611.7,	556.3,	-336.1,	145.2,	24	16.8,	638.2,	492.7,
-327.7,	131.8,								
25	16.8,	645.3,	414.1,	-309.3,	114.3,	26	16.8,	632.8,	323.0,
-281.6,	93.4,								
27	16.8,	602.7,	241.4,	-262.5,	70.5,	28	16.8,	630.3,	336.0,
-320.8,	45.4,								
29	16.8,	640.6,	426.6,	-371.4,	19.7,	30	16.8,	631.4,	504.3,
-410.7,	-6.7,								
31	16.8,	603.0,	566.6,	-437.5,	-32.8,	32	16.8,	556.3,	611.7,
-451.0,	-58.0,								
33	16.8,	492.7,	638.2,	-450.9,	-81.3,	34	16.8,	414.1,	645.3,
-437.0,	-102.2,								
35	16.8,	323.0,	632.8,	-409.8,	-120.1,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK429

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-364.3,	-153.5,	2	16.8,	426.6,	640.6,	
-343.5,	-159.5,									
3	16.8,	504.3,	631.4,	-312.3,	-160.6,	4	16.8,	566.6,	603.0,	
-271.6,	-156.8,									
5	16.8,	611.7,	556.3,	-222.6,	-148.2,	6	16.8,	638.2,	492.7,	
-166.9,	-135.1,									
7	16.8,	645.3,	414.1,	-106.1,	-118.0,	8	16.8,	632.8,	323.0,	
-42.0,	-97.2,									
9	16.8,	602.7,	241.4,	21.2,	-74.3,	10	16.8,	630.3,	336.0,	
-14.5,	-49.2,									
11	16.8,	640.6,	426.6,	-53.8,	-23.2,	12	16.8,	631.4,	504.3,	
-91.6,	3.4,									
13	16.8,	603.0,	566.6,	-126.5,	29.9,	14	16.8,	556.3,	611.7,	
-157.6,	55.5,									
15	16.8,	492.7,	638.2,	-184.0,	79.5,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-343.2,	136.9,	24	16.8,	638.2,	492.7,
-333.2,	122.3,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-313.1,	104.1,				
-283.5,	82.7,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-262.6,	59.6,				
-319.0,	34.7,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-367.7,	9.4,				
-405.3,	-16.2,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-430.5,	-41.2,				
-442.7,	-65.0,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-441.4,	-86.8,				
-426.7,	-106.0,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-399.1,	-122.0,				
0.0,	0.0,								

SOURCE ID: STCK432										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-353.6,	-151.7,	2	16.8,	426.6,	640.6,	
-333.3,	-155.8,									
3	16.8,	504.3,	631.4,	-302.8,	-155.2,	4	16.8,	566.6,	603.0,	
-263.2,	-149.8,									
5	16.8,	611.7,	556.3,	-215.6,	-139.9,	6	16.8,	638.2,	492.7,	
-161.4,	-125.7,									
7	16.8,	645.3,	414.1,	-102.3,	-107.7,	8	16.8,	632.8,	323.0,	
-40.1,	-86.5,									
9	16.8,	602.7,	241.4,	21.3,	-63.4,	10	16.8,	630.3,	336.0,	
-16.3,	-38.4,									
11	16.8,	640.6,	426.6,	-57.5,	-13.0,	12	16.8,	631.4,	504.3,	
-97.0,	12.9,									
13	16.8,	603.0,	566.6,	-133.5,	38.3,	14	16.8,	556.3,	611.7,	
-166.0,	62.6,									
15	16.8,	492.7,	638.2,	-193.4,	85.0,	16	16.8,	414.1,	645.3,	
-214.9,	104.8,									
17	16.8,	323.0,	632.8,	-229.9,	121.4,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-276.7,	151.7,	20	16.8,	426.6,	640.6,	
-307.3,	155.8,									
21	16.8,	504.3,	631.4,	-328.5,	155.2,	22	16.8,	566.6,	603.0,	
-339.8,	149.8,									
23	16.8,	611.7,	556.3,	-340.8,	139.9,	24	16.8,	638.2,	492.7,	
-331.3,	125.7,									
25	16.8,	645.3,	414.1,	-311.9,	107.7,	26	16.8,	632.8,	323.0,	
-282.9,	86.5,									
27	16.8,	602.7,	241.4,	-262.7,	63.4,	28	16.8,	630.3,	336.0,	
-319.7,	38.4,									
29	16.8,	640.6,	426.6,	-369.1,	13.0,	30	16.8,	631.4,	504.3,	
-407.3,	-12.9,									
31	16.8,	603.0,	566.6,	-433.1,	-38.3,	32	16.8,	556.3,	611.7,	

-445.7,	-62.6,									
33	16.8,	492.7,	638.2,	-444.8,	-85.0,	34	16.8,	414.1,	645.3,	
-430.4,	-104.8,									
35	16.8,	323.0,	632.8,	-402.9,	-121.4,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK433										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-357.1,	-152.4,	2	16.8,	426.6,	640.6,	
-336.7,	-157.1,									
3	16.8,	504.3,	631.4,	-305.9,	-157.0,	4	16.8,	566.6,	603.0,	
-265.9,	-152.1,									
5	16.8,	611.7,	556.3,	-217.9,	-142.7,	6	16.8,	638.2,	492.7,	
-163.1,	-128.9,									
7	16.8,	645.3,	414.1,	-103.5,	-111.1,	8	16.8,	632.8,	323.0,	
-40.7,	-90.0,									
9	16.8,	602.7,	241.4,	21.3,	-67.0,	10	16.8,	630.3,	336.0,	
-15.7,	-42.0,									
11	16.8,	640.6,	426.6,	-56.3,	-16.4,	12	16.8,	631.4,	504.3,	
-95.1,	9.8,									
13	16.8,	603.0,	566.6,	-131.2,	35.6,	14	16.8,	556.3,	611.7,	
-163.2,	60.3,									
15	16.8,	492.7,	638.2,	-190.2,	83.2,	16	16.8,	414.1,	645.3,	
-211.5,	103.6,									
17	16.8,	323.0,	632.8,	-226.4,	120.8,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-273.2,	152.4,	20	16.8,	426.6,	640.6,	
-303.9,	157.1,									
21	16.8,	504.3,	631.4,	-325.4,	157.0,	22	16.8,	566.6,	603.0,	
-337.1,	152.1,									
23	16.8,	611.7,	556.3,	-338.5,	142.7,	24	16.8,	638.2,	492.7,	
-329.6,	128.9,									
25	16.8,	645.3,	414.1,	-310.7,	111.1,	26	16.8,	632.8,	323.0,	
-282.3,	90.0,									
27	16.8,	602.7,	241.4,	-262.7,	67.0,	28	16.8,	630.3,	336.0,	
-320.4,	42.0,									
29	16.8,	640.6,	426.6,	-370.4,	16.4,	30	16.8,	631.4,	504.3,	
-409.1,	-9.8,									
31	16.8,	603.0,	566.6,	-435.4,	-35.6,	32	16.8,	556.3,	611.7,	
-448.5,	-60.3,									
33	16.8,	492.7,	638.2,	-447.9,	-83.2,	34	16.8,	414.1,	645.3,	
-433.8,	-103.6,									
35	16.8,	323.0,	632.8,	-406.4,	-120.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK434										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-339.1,	-149.0,	2	16.8,	426.6,	640.6,
	-319.5,	-150.6,							
3	16.8,	504.3,	631.4,	-290.1,	-147.7,	4	16.8,	566.6,	603.0,
	-252.0,	-140.2,							
5	16.8,	611.7,	556.3,	-206.2,	-128.5,	6	16.8,	638.2,	492.7,
	-154.1,	-112.9,							
7	16.8,	645.3,	414.1,	-97.4,	-93.8,	8	16.8,	632.8,	323.0,
	-37.6,	-72.0,							
9	16.8,	602.7,	241.4,	21.2,	-48.7,	10	16.8,	630.3,	336.0,
	-19.0,	-23.9,							
11	16.8,	640.6,	426.6,	-62.7,	0.8,	12	16.8,	631.4,	504.3,
	-104.5,	25.6,							
13	16.8,	603.0,	566.6,	-143.1,	49.5,	14	16.8,	556.3,	611.7,
	-177.3,	72.0,							
15	16.8,	492.7,	638.2,	-206.2,	92.2,	16	16.8,	414.1,	645.3,
	-228.8,	109.7,							
17	16.8,	323.0,	632.8,	-244.5,	123.8,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-291.2,	149.0,	20	16.8,	426.6,	640.6,
	-321.1,	150.6,							
21	16.8,	504.3,	631.4,	-341.2,	147.7,	22	16.8,	566.6,	603.0,
	-351.0,	140.2,							
23	16.8,	611.7,	556.3,	-350.1,	128.5,	24	16.8,	638.2,	492.7,
	-338.6,	112.9,							
25	16.8,	645.3,	414.1,	-316.8,	93.8,	26	16.8,	632.8,	323.0,
	-285.3,	72.0,							
27	16.8,	602.7,	241.4,	-262.5,	48.7,	28	16.8,	630.3,	336.0,
	-317.0,	23.9,							
29	16.8,	640.6,	426.6,	-363.9,	-0.8,	30	16.8,	631.4,	504.3,
	-399.8,	-25.6,							
31	16.8,	603.0,	566.6,	-423.5,	-49.5,	32	16.8,	556.3,	611.7,
	-434.3,	-72.0,							
33	16.8,	492.7,	638.2,	-432.0,	-92.2,	34	16.8,	414.1,	645.3,
	-416.5,	-109.7,							
35	16.8,	323.0,	632.8,	-388.4,	-123.8,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK435										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-342.9,	-149.8,	2	16.8,	426.6,	640.6,	
-323.1,	-152.0,									
3	16.8,	504.3,	631.4,	-293.4,	-149.7,	4	16.8,	566.6,	603.0,	
-254.9,	-142.8,									
5	16.8,	611.7,	556.3,	-208.6,	-131.5,	6	16.8,	638.2,	492.7,	
-156.0,	-116.3,									
7	16.8,	645.3,	414.1,	-98.6,	-97.5,	8	16.8,	632.8,	323.0,	
-38.2,	-75.8,									
9	16.8,	602.7,	241.4,	21.2,	-52.5,	10	16.8,	630.3,	336.0,	
-18.3,	-27.7,									
11	16.8,	640.6,	426.6,	-61.3,	-2.8,	12	16.8,	631.4,	504.3,	
-102.5,	22.3,									
13	16.8,	603.0,	566.6,	-140.5,	46.6,	14	16.8,	556.3,	611.7,	
-174.3,	69.6,									
15	16.8,	492.7,	638.2,	-202.8,	90.4,	16	16.8,	414.1,	645.3,	
-225.2,	108.5,									
17	16.8,	323.0,	632.8,	-240.6,	123.2,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-287.4,	149.8,	20	16.8,	426.6,	640.6,	
-317.5,	152.0,									
21	16.8,	504.3,	631.4,	-337.9,	149.7,	22	16.8,	566.6,	603.0,	
-348.1,	142.8,									
23	16.8,	611.7,	556.3,	-347.7,	131.5,	24	16.8,	638.2,	492.7,	
-336.7,	116.3,									
25	16.8,	645.3,	414.1,	-315.5,	97.5,	26	16.8,	632.8,	323.0,	
-284.7,	75.8,									
27	16.8,	602.7,	241.4,	-262.6,	52.5,	28	16.8,	630.3,	336.0,	
-317.8,	27.7,									
29	16.8,	640.6,	426.6,	-365.3,	2.8,	30	16.8,	631.4,	504.3,	
-401.8,	-22.3,									
31	16.8,	603.0,	566.6,	-426.0,	-46.6,	32	16.8,	556.3,	611.7,	
-437.3,	-69.6,									
33	16.8,	492.7,	638.2,	-435.4,	-90.4,	34	16.8,	414.1,	645.3,	
-420.1,	-108.5,									
35	16.8,	323.0,	632.8,	-392.2,	-123.2,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK436										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-346.4,	-150.4,	2	16.8,	426.6,	640.6,	
-326.4,	-153.3,									
3	16.8,	504.3,	631.4,	-296.5,	-151.5,	4	16.8,	566.6,	603.0,	
-257.6,	-145.1,									
5	16.8,	611.7,	556.3,	-210.9,	-134.3,	6	16.8,	638.2,	492.7,	
-157.7,	-119.4,									

7	16.8,	645.3,	414.1,	-99.8,	-100.9,	8	16.8,	632.8,	323.0,
-38.8,	-79.3,								
9	16.8,	602.7,	241.4,	21.3,	-56.1,	10	16.8,	630.3,	336.0,
-17.6,	-31.3,								
11	16.8,	640.6,	426.6,	-60.0,	-6.1,	12	16.8,	631.4,	504.3,
-100.6,	19.2,								
13	16.8,	603.0,	566.6,	-138.2,	43.9,	14	16.8,	556.3,	611.7,
-171.5,	67.3,								
15	16.8,	492.7,	638.2,	-199.7,	88.6,	16	16.8,	414.1,	645.3,
-221.7,	107.3,								
17	16.8,	323.0,	632.8,	-237.1,	122.7,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-283.9,	150.4,	20	16.8,	426.6,	640.6,
-314.1,	153.3,								
21	16.8,	504.3,	631.4,	-334.8,	151.5,	22	16.8,	566.6,	603.0,
-345.4,	145.1,								
23	16.8,	611.7,	556.3,	-345.4,	134.3,	24	16.8,	638.2,	492.7,
-335.0,	119.4,								
25	16.8,	645.3,	414.1,	-314.3,	100.9,	26	16.8,	632.8,	323.0,
-284.2,	79.3,								
27	16.8,	602.7,	241.4,	-262.7,	56.1,	28	16.8,	630.3,	336.0,
-318.4,	31.3,								
29	16.8,	640.6,	426.6,	-366.6,	6.1,	30	16.8,	631.4,	504.3,
-403.6,	-19.2,								
31	16.8,	603.0,	566.6,	-428.4,	-43.9,	32	16.8,	556.3,	611.7,
-440.1,	-67.3,								
33	16.8,	492.7,	638.2,	-438.5,	-88.6,	34	16.8,	414.1,	645.3,
-423.5,	-107.3,								
35	16.8,	323.0,	632.8,	-395.7,	-122.7,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK437

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-328.4,	-147.3,	2	16.8,	426.6,	640.6,	
-309.2,	-147.1,									
3	16.8,	504.3,	631.4,	-280.7,	-142.4,	4	16.8,	566.6,	603.0,	
-243.6,	-133.4,									
5	16.8,	611.7,	556.3,	-199.1,	-120.3,	6	16.8,	638.2,	492.7,	
-148.6,	-103.6,									
7	16.8,	645.3,	414.1,	-93.5,	-83.7,	8	16.8,	632.8,	323.0,	
-35.6,	-61.3,									
9	16.8,	602.7,	241.4,	21.3,	-37.8,	10	16.8,	630.3,	336.0,	
-20.7,	-13.2,									
11	16.8,	640.6,	426.6,	-66.2,	11.1,	12	16.8,	631.4,	504.3,	
-109.7,	35.0,									
13	16.8,	603.0,	566.6,	-149.9,	57.9,	14	16.8,	556.3,	611.7,	
-185.5,	79.0,									
15	16.8,	492.7,	638.2,	-215.5,	97.8,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-352.5,	126.1,	24	16.8,	638.2,	492.7,
-340.5,	110.1,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-318.2,	90.8,	28	16.8,	630.3,	336.0,
-286.2,	68.7,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-262.8,	45.3,	32	16.8,	556.3,	611.7,
-316.7,	20.6,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-363.1,	-4.1,	36	0.0,	0.0,	0.0,
-398.4,	-28.6,								
31	16.8,	603.0,	566.6,	-421.6,	-52.3,				
-431.9,	-74.3,								
33	16.8,	492.7,	638.2,	-429.2,	-94.2,				
-413.4,	-111.1,								
35	16.8,	323.0,	632.8,	-385.1,	-124.7,				
0.0,	0.0,								

SOURCE ID: STCK440										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-317.4,	-145.2,	2	16.8,	426.6,	640.6,	
-298.7,	-143.2,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-271.0,	-136.7,	6	16.8,	638.2,	492.7,	
-235.0,	-126.1,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-192.0,	-111.6,	10	16.8,	630.3,	336.0,	
-143.0,	-93.8,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-89.8,	-73.1,	14	16.8,	556.3,	611.7,	
-33.8,	-50.2,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	21.2,	-26.6,	18	0.0,	0.0,	0.0,	
-22.8,	-2.2,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-70.2,	21.6,	22	16.8,	566.6,	603.0,	
-115.4,	44.7,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-157.2,	66.5,	26	16.8,	632.8,	323.0,	
-194.2,	86.2,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-225.3,	103.3,	30	16.8,	631.4,	504.3,	
-249.5,	117.3,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-266.2,	127.7,					
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-312.9,	145.2,					
-341.9,	143.2,									
21	16.8,	504.3,	631.4,	-360.4,	136.7,					
-368.0,	126.1,									
23	16.8,	611.7,	556.3,	-364.4,	111.6,					
-349.7,	93.8,									
25	16.8,	645.3,	414.1,	-324.4,	73.1,					
-289.2,	50.2,									
27	16.8,	602.7,	241.4,	-262.6,	26.6,					
-313.3,	2.2,									
29	16.8,	640.6,	426.6,	-356.5,	-21.6,					
-388.8,	-44.7,									
31	16.8,	603.0,	566.6,	-409.4,	-66.5,					

-417.5,	-86.2,									
33	16.8,	492.7,	638.2,	-412.9,	-103.3,	34	16.8,	414.1,	645.3,	
-395.8,	-117.3,									
35	16.8,	323.0,	632.8,	-366.6,	-127.7,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK441										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-321.1,	-146.0,	2	16.8,	426.6,	640.6,	
-302.3,	-144.5,									
3	16.8,	504.3,	631.4,	-274.3,	-138.7,	4	16.8,	566.6,	603.0,	
-237.9,	-128.6,									
5	16.8,	611.7,	556.3,	-194.4,	-114.6,	6	16.8,	638.2,	492.7,	
-144.9,	-97.2,									
7	16.8,	645.3,	414.1,	-91.0,	-76.8,	8	16.8,	632.8,	323.0,	
-34.3,	-54.0,									
9	16.8,	602.7,	241.4,	21.3,	-30.4,	10	16.8,	630.3,	336.0,	
-22.0,	-6.0,									
11	16.8,	640.6,	426.6,	-68.8,	18.0,	12	16.8,	631.4,	504.3,	
-113.5,	41.4,									
13	16.8,	603.0,	566.6,	-154.7,	63.6,	14	16.8,	556.3,	611.7,	
-191.2,	83.8,									
15	16.8,	492.7,	638.2,	-221.9,	101.5,	16	16.8,	414.1,	645.3,	
-245.9,	116.1,									
17	16.8,	323.0,	632.8,	-262.4,	127.1,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-309.2,	146.0,	20	16.8,	426.6,	640.6,	
-338.3,	144.5,									
21	16.8,	504.3,	631.4,	-357.1,	138.7,	22	16.8,	566.6,	603.0,	
-365.1,	128.6,									
23	16.8,	611.7,	556.3,	-361.9,	114.6,	24	16.8,	638.2,	492.7,	
-347.8,	97.2,									
25	16.8,	645.3,	414.1,	-323.2,	76.8,	26	16.8,	632.8,	323.0,	
-288.6,	54.0,									
27	16.8,	602.7,	241.4,	-262.7,	30.4,	28	16.8,	630.3,	336.0,	
-314.0,	6.0,									
29	16.8,	640.6,	426.6,	-357.9,	-18.0,	30	16.8,	631.4,	504.3,	
-390.8,	-41.4,									
31	16.8,	603.0,	566.6,	-411.9,	-63.6,	32	16.8,	556.3,	611.7,	
-420.5,	-83.8,									
33	16.8,	492.7,	638.2,	-416.3,	-101.5,	34	16.8,	414.1,	645.3,	
-399.4,	-116.1,									
35	16.8,	323.0,	632.8,	-370.4,	-127.1,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK442										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-324.7,	-146.7,	2	16.8,	426.6,	640.6,
	-305.7,	-145.8,							
3	16.8,	504.3,	631.4,	-277.4,	-140.5,	4	16.8,	566.6,	603.0,
	-240.7,	-131.0,							
5	16.8,	611.7,	556.3,	-196.7,	-117.4,	6	16.8,	638.2,	492.7,
	-146.7,	-100.3,							
7	16.8,	645.3,	414.1,	-92.2,	-80.2,	8	16.8,	632.8,	323.0,
	-34.9,	-57.6,							
9	16.8,	602.7,	241.4,	21.3,	-34.1,	10	16.8,	630.3,	336.0,
	-21.4,	-9.5,							
11	16.8,	640.6,	426.6,	-67.5,	14.6,	12	16.8,	631.4,	504.3,
	-111.6,	38.3,							
13	16.8,	603.0,	566.6,	-152.3,	60.8,	14	16.8,	556.3,	611.7,
	-188.4,	81.5,							
15	16.8,	492.7,	638.2,	-218.7,	99.7,	16	16.8,	414.1,	645.3,
	-242.5,	114.9,							
17	16.8,	323.0,	632.8,	-258.8,	126.6,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-305.6,	146.7,	20	16.8,	426.6,	640.6,
	-334.9,	145.8,							
21	16.8,	504.3,	631.4,	-354.0,	140.5,	22	16.8,	566.6,	603.0,
	-362.3,	131.0,							
23	16.8,	611.7,	556.3,	-359.7,	117.4,	24	16.8,	638.2,	492.7,
	-346.1,	100.3,							
25	16.8,	645.3,	414.1,	-321.9,	80.2,	26	16.8,	632.8,	323.0,
	-288.1,	57.6,							
27	16.8,	602.7,	241.4,	-262.7,	34.1,	28	16.8,	630.3,	336.0,
	-314.7,	9.5,							
29	16.8,	640.6,	426.6,	-359.1,	-14.6,	30	16.8,	631.4,	504.3,
	-392.7,	-38.3,							
31	16.8,	603.0,	566.6,	-414.3,	-60.8,	32	16.8,	556.3,	611.7,
	-423.3,	-81.5,							
33	16.8,	492.7,	638.2,	-419.4,	-99.7,	34	16.8,	414.1,	645.3,
	-402.8,	-114.9,							
35	16.8,	323.0,	632.8,	-374.0,	-126.6,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK443										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-306.6,	-143.4,	2	16.8,	426.6,	640.6,	
-288.4,	-139.5,									
3	16.8,	504.3,	631.4,	-261.5,	-131.3,	4	16.8,	566.6,	603.0,	
-226.7,	-119.1,									
5	16.8,	611.7,	556.3,	-184.9,	-103.3,	6	16.8,	638.2,	492.7,	
-137.5,	-84.4,									
7	16.8,	645.3,	414.1,	-86.0,	-62.9,	8	16.8,	632.8,	323.0,	
-31.8,	-39.5,									
9	16.8,	602.7,	241.4,	21.3,	-15.7,	10	16.8,	630.3,	336.0,	
-24.6,	8.5,									
11	16.8,	640.6,	426.6,	-73.8,	31.8,	12	16.8,	631.4,	504.3,	
-120.8,	54.2,									
13	16.8,	603.0,	566.6,	-164.2,	74.8,	14	16.8,	556.3,	611.7,	
-202.5,	93.2,									
15	16.8,	492.7,	638.2,	-234.7,	108.8,	16	16.8,	414.1,	645.3,	
-259.7,	121.1,									
17	16.8,	323.0,	632.8,	-276.9,	129.7,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-323.7,	143.4,	20	16.8,	426.6,	640.6,	
-352.1,	139.5,									
21	16.8,	504.3,	631.4,	-369.8,	131.3,	22	16.8,	566.6,	603.0,	
-376.3,	119.1,									
23	16.8,	611.7,	556.3,	-371.4,	103.3,	24	16.8,	638.2,	492.7,	
-355.2,	84.4,									
25	16.8,	645.3,	414.1,	-328.2,	62.9,	26	16.8,	632.8,	323.0,	
-291.2,	39.5,									
27	16.8,	602.7,	241.4,	-262.7,	15.7,	28	16.8,	630.3,	336.0,	
-311.4,	-8.5,									
29	16.8,	640.6,	426.6,	-352.8,	-31.8,	30	16.8,	631.4,	504.3,	
-383.4,	-54.2,									
31	16.8,	603.0,	566.6,	-402.4,	-74.8,	32	16.8,	556.3,	611.7,	
-409.2,	-93.2,									
33	16.8,	492.7,	638.2,	-403.5,	-108.8,	34	16.8,	414.1,	645.3,	
-385.6,	-121.1,									
35	16.8,	323.0,	632.8,	-355.9,	-129.7,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK444										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-310.4,	-144.2,	2	16.8,	426.6,	640.6,	
-292.0,	-140.9,									
3	16.8,	504.3,	631.4,	-264.8,	-133.3,	4	16.8,	566.6,	603.0,	
-229.6,	-121.7,									
5	16.8,	611.7,	556.3,	-187.3,	-106.3,	6	16.8,	638.2,	492.7,	
-139.4,	-87.8,									

7	16.8,	645.3,	414.1,	-87.2,	-66.6,	8	16.8,	632.8,	323.0,
-32.4,	-43.3,								
9	16.8,	602.7,	241.4,	21.4,	-19.6,	10	16.8,	630.3,	336.0,
-23.9,	4.8,								
11	16.8,	640.6,	426.6,	-72.5,	28.2,	12	16.8,	631.4,	504.3,
-118.8,	50.9,								
13	16.8,	603.0,	566.6,	-161.6,	72.0,	14	16.8,	556.3,	611.7,
-199.5,	90.8,								
15	16.8,	492.7,	638.2,	-231.3,	107.0,	16	16.8,	414.1,	645.3,
-256.1,	119.9,								
17	16.8,	323.0,	632.8,	-273.1,	129.1,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-319.9,	144.2,	20	16.8,	426.6,	640.6,
-348.5,	140.9,								
21	16.8,	504.3,	631.4,	-366.6,	133.3,	22	16.8,	566.6,	603.0,
-373.4,	121.7,								
23	16.8,	611.7,	556.3,	-369.0,	106.3,	24	16.8,	638.2,	492.7,
-353.3,	87.8,								
25	16.8,	645.3,	414.1,	-326.9,	66.6,	26	16.8,	632.8,	323.0,
-290.6,	43.3,								
27	16.8,	602.7,	241.4,	-262.8,	19.6,	28	16.8,	630.3,	336.0,
-312.2,	-4.8,								
29	16.8,	640.6,	426.6,	-354.2,	-28.2,	30	16.8,	631.4,	504.3,
-385.4,	-50.9,								
31	16.8,	603.0,	566.6,	-404.9,	-72.0,	32	16.8,	556.3,	611.7,
-412.2,	-90.8,								
33	16.8,	492.7,	638.2,	-406.9,	-107.0,	34	16.8,	414.1,	645.3,
-389.2,	-119.9,								
35	16.8,	323.0,	632.8,	-359.7,	-129.1,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK445

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-313.9,	-144.8,	2	16.8,	426.6,	640.6,	
-295.4,	-142.1,									
3	16.8,	504.3,	631.4,	-267.9,	-135.1,	4	16.8,	566.6,	603.0,	
-232.3,	-124.0,									
5	16.8,	611.7,	556.3,	-189.6,	-109.1,	6	16.8,	638.2,	492.7,	
-141.2,	-90.9,									
7	16.8,	645.3,	414.1,	-88.4,	-70.0,	8	16.8,	632.8,	323.0,	
-33.0,	-46.9,									
9	16.8,	602.7,	241.4,	21.4,	-23.2,	10	16.8,	630.3,	336.0,	
-23.2,	1.2,									
11	16.8,	640.6,	426.6,	-71.2,	24.9,	12	16.8,	631.4,	504.3,	
-117.0,	47.8,									
13	16.8,	603.0,	566.6,	-159.3,	69.2,	14	16.8,	556.3,	611.7,	
-196.7,	88.5,									
15	16.8,	492.7,	638.2,	-228.2,	105.2,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      ***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-375.9,	98.0,	24	16.8,	638.2,	492.7,
-358.7,	78.3,								
25	16.8,	645.3,	414.1,	-330.6,	56.3,	26	16.8,	632.8,	323.0,
-292.4,	32.6,								
27	16.8,	602.7,	241.4,	-262.7,	8.7,	28	16.8,	630.3,	336.0,
-310.2,	-15.5,								
29	16.8,	640.6,	426.6,	-350.4,	-38.5,	30	16.8,	631.4,	504.3,
-379.9,	-60.3,								
31	16.8,	603.0,	566.6,	-397.9,	-80.2,	32	16.8,	556.3,	611.7,
-403.8,	-97.8,								
33	16.8,	492.7,	638.2,	-397.4,	-112.4,	34	16.8,	414.1,	645.3,
-378.9,	-123.5,								
35	16.8,	323.0,	632.8,	-349.0,	-130.9,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK448										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-303.2,	-142.9,	2	16.8,	426.6,	640.6,	
-285.2,	-138.4,									
3	16.8,	504.3,	631.4,	-258.5,	-129.6,	4	16.8,	566.6,	603.0,	
-224.0,	-117.0,									
5	16.8,	611.7,	556.3,	-182.6,	-100.8,	6	16.8,	638.2,	492.7,	
-135.8,	-81.5,									
7	16.8,	645.3,	414.1,	-84.7,	-59.7,	8	16.8,	632.8,	323.0,	
-31.2,	-36.1,									
9	16.8,	602.7,	241.4,	21.3,	-12.3,	10	16.8,	630.3,	336.0,	
-25.1,	11.9,									
11	16.8,	640.6,	426.6,	-75.0,	35.1,	12	16.8,	631.4,	504.3,	
-122.5,	57.2,									
13	16.8,	603.0,	566.6,	-166.3,	77.5,	14	16.8,	556.3,	611.7,	
-205.1,	95.5,									
15	16.8,	492.7,	638.2,	-237.6,	110.6,	16	16.8,	414.1,	645.3,	
-262.9,	122.3,									
17	16.8,	323.0,	632.8,	-280.2,	130.4,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-327.1,	142.9,	20	16.8,	426.6,	640.6,	
-355.4,	138.4,									
21	16.8,	504.3,	631.4,	-372.9,	129.6,	22	16.8,	566.6,	603.0,	
-379.0,	117.0,									
23	16.8,	611.7,	556.3,	-373.7,	100.8,	24	16.8,	638.2,	492.7,	
-356.9,	81.5,									
25	16.8,	645.3,	414.1,	-329.4,	59.7,	26	16.8,	632.8,	323.0,	
-291.8,	36.1,									
27	16.8,	602.7,	241.4,	-262.7,	12.3,	28	16.8,	630.3,	336.0,	
-310.9,	-11.9,									
29	16.8,	640.6,	426.6,	-351.7,	-35.1,	30	16.8,	631.4,	504.3,	
-381.8,	-57.2,									
31	16.8,	603.0,	566.6,	-400.3,	-77.5,	32	16.8,	556.3,	611.7,	

-406.6,	-95.5,									
33	16.8,	492.7,	638.2,	-400.6,	-110.6,	34	16.8,	414.1,	645.3,	
-382.4,	-122.3,									
35	16.8,	323.0,	632.8,	-352.6,	-130.4,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK449										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-285.2,	-139.5,	2	16.8,	426.6,	640.6,	
-268.1,	-131.9,									
3	16.8,	504.3,	631.4,	-242.8,	-120.3,	4	16.8,	566.6,	603.0,	
-210.1,	-105.1,									
5	16.8,	611.7,	556.3,	-171.0,	-86.6,	6	16.8,	638.2,	492.7,	
-126.8,	-65.5,									
7	16.8,	645.3,	414.1,	-78.6,	-42.5,	8	16.8,	632.8,	323.0,	
-28.2,	-18.1,									
9	16.8,	602.7,	241.4,	21.2,	6.0,	10	16.8,	630.3,	336.0,	
-28.5,	29.9,									
11	16.8,	640.6,	426.6,	-81.4,	52.2,	12	16.8,	631.4,	504.3,	
-131.8,	72.9,									
13	16.8,	603.0,	566.6,	-178.2,	91.4,	14	16.8,	556.3,	611.7,	
-219.2,	107.1,									
15	16.8,	492.7,	638.2,	-253.5,	119.6,	16	16.8,	414.1,	645.3,	
-280.2,	128.4,									
17	16.8,	323.0,	632.8,	-298.3,	133.3,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-345.1,	139.5,	20	16.8,	426.6,	640.6,	
-372.5,	131.9,									
21	16.8,	504.3,	631.4,	-388.6,	120.3,	22	16.8,	566.6,	603.0,	
-392.9,	105.1,									
23	16.8,	611.7,	556.3,	-385.3,	86.6,	24	16.8,	638.2,	492.7,	
-365.9,	65.5,									
25	16.8,	645.3,	414.1,	-335.5,	42.5,	26	16.8,	632.8,	323.0,	
-294.8,	18.1,									
27	16.8,	602.7,	241.4,	-262.6,	-6.0,	28	16.8,	630.3,	336.0,	
-307.6,	-29.9,									
29	16.8,	640.6,	426.6,	-345.2,	-52.2,	30	16.8,	631.4,	504.3,	
-372.5,	-72.9,									
31	16.8,	603.0,	566.6,	-388.4,	-91.4,	32	16.8,	556.3,	611.7,	
-392.5,	-107.1,									
33	16.8,	492.7,	638.2,	-384.6,	-119.6,	34	16.8,	414.1,	645.3,	
-365.1,	-128.4,									
35	16.8,	323.0,	632.8,	-334.5,	-133.3,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK450										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-289.0,	-140.3,	2	16.8,	426.6,	640.6,
	-271.7,	-133.3,							
3	16.8,	504.3,	631.4,	-246.1,	-122.3,	4	16.8,	566.6,	603.0,
	-213.0,	-107.6,							
5	16.8,	611.7,	556.3,	-173.4,	-89.6,	6	16.8,	638.2,	492.7,
	-128.6,	-68.9,							
7	16.8,	645.3,	414.1,	-79.9,	-46.1,	8	16.8,	632.8,	323.0,
	-28.7,	-21.9,							
9	16.8,	602.7,	241.4,	21.2,	2.2,	10	16.8,	630.3,	336.0,
	-27.8,	26.1,							
11	16.8,	640.6,	426.6,	-80.0,	48.6,	12	16.8,	631.4,	504.3,
	-129.8,	69.6,							
13	16.8,	603.0,	566.6,	-175.7,	88.5,	14	16.8,	556.3,	611.7,
	-216.2,	104.7,							
15	16.8,	492.7,	638.2,	-250.2,	117.7,	16	16.8,	414.1,	645.3,
	-276.5,	127.2,							
17	16.8,	323.0,	632.8,	-294.5,	132.8,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-341.3,	140.3,	20	16.8,	426.6,	640.6,
	-368.9,	133.3,							
21	16.8,	504.3,	631.4,	-385.3,	122.3,	22	16.8,	566.6,	603.0,
	-390.0,	107.6,							
23	16.8,	611.7,	556.3,	-382.9,	89.6,	24	16.8,	638.2,	492.7,
	-364.1,	68.9,							
25	16.8,	645.3,	414.1,	-334.2,	46.1,	26	16.8,	632.8,	323.0,
	-294.2,	21.9,							
27	16.8,	602.7,	241.4,	-262.6,	-2.2,	28	16.8,	630.3,	336.0,
	-308.3,	-26.1,							
29	16.8,	640.6,	426.6,	-346.6,	-48.6,	30	16.8,	631.4,	504.3,
	-374.5,	-69.6,							
31	16.8,	603.0,	566.6,	-390.9,	-88.5,	32	16.8,	556.3,	611.7,
	-395.5,	-104.7,							
33	16.8,	492.7,	638.2,	-388.0,	-117.7,	34	16.8,	414.1,	645.3,
	-368.8,	-127.2,							
35	16.8,	323.0,	632.8,	-338.3,	-132.8,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-74.9,	-31.9,	8	16.8,	632.8,	323.0,
-26.3,	-7.0,								
9	16.8,	602.7,	241.4,	21.1,	17.2,	10	16.8,	630.3,	336.0,
-30.5,	40.9,								
11	16.8,	640.6,	426.6,	-85.3,	62.7,	12	16.8,	631.4,	504.3,
-137.5,	82.6,								
13	16.8,	603.0,	566.6,	-185.5,	100.0,	14	16.8,	556.3,	611.7,
-227.9,	114.3,								
15	16.8,	492.7,	638.2,	-263.3,	125.1,	16	16.8,	414.1,	645.3,
-290.8,	132.2,								
17	16.8,	323.0,	632.8,	-309.4,	135.2,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-356.1,	137.5,	20	16.8,	426.6,	640.6,
-383.0,	128.0,								
21	16.8,	504.3,	631.4,	-398.3,	114.6,	22	16.8,	566.6,	603.0,
-401.4,	97.8,								
23	16.8,	611.7,	556.3,	-392.4,	78.0,	24	16.8,	638.2,	492.7,
-371.5,	55.8,								
25	16.8,	645.3,	414.1,	-339.2,	31.9,	26	16.8,	632.8,	323.0,
-296.7,	7.0,								
27	16.8,	602.7,	241.4,	-262.5,	-17.2,	28	16.8,	630.3,	336.0,
-305.5,	-40.9,								
29	16.8,	640.6,	426.6,	-341.3,	-62.7,	30	16.8,	631.4,	504.3,
-366.8,	-82.6,								
31	16.8,	603.0,	566.6,	-381.1,	-100.0,	32	16.8,	556.3,	611.7,
-383.8,	-114.3,								
33	16.8,	492.7,	638.2,	-374.9,	-125.1,	34	16.8,	414.1,	645.3,
-354.5,	-132.2,								
35	16.8,	323.0,	632.8,	-323.4,	-135.2,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK453

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-278.0,	-138.2,	2	16.8,	426.6,	640.6,	
-261.1,	-129.4,									
3	16.8,	504.3,	631.4,	-236.4,	-116.6,	4	16.8,	566.6,	603.0,	
-204.4,	-100.3,									
5	16.8,	611.7,	556.3,	-166.3,	-81.0,	6	16.8,	638.2,	492.7,	
-123.1,	-59.1,									
7	16.8,	645.3,	414.1,	-76.1,	-35.5,	8	16.8,	632.8,	323.0,	
-26.9,	-10.8,									
9	16.8,	602.7,	241.4,	21.2,	13.4,	10	16.8,	630.3,	336.0,	
-29.8,	37.2,									
11	16.8,	640.6,	426.6,	-83.9,	59.1,	12	16.8,	631.4,	504.3,	
-135.5,	79.3,									
13	16.8,	603.0,	566.6,	-183.0,	97.1,	14	16.8,	556.3,	611.7,	
-224.9,	111.9,									
15	16.8,	492.7,	638.2,	-259.9,	123.3,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-399.5,	69.6,	24	16.8,	638.2,	492.7,
-377.0,	46.4,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-343.0,	21.7,	28	16.8,	630.3,	336.0,
-298.7,	-3.7,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-262.5,	-28.1,	32	16.8,	556.3,	611.7,
-303.7,	-51.7,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-337.7,	-73.0,	36	0.0,	0.0,	0.0,
-361.4,	-92.1,								
31	16.8,	603.0,	566.6,	-374.1,	-108.3,				
-375.5,	-121.3,								
33	16.8,	492.7,	638.2,	-365.4,	-130.6,				
-344.3,	-136.0,								
35	16.8,	323.0,	632.8,	-312.7,	-137.2,				
0.0,	0.0,								

SOURCE ID: STCK456										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-267.2,	-136.4,	2	16.8,	426.6,	640.6,	
-250.9,	-125.7,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-226.9,	-111.2,	6	16.8,	638.2,	492.7,	
-196.1,	-93.4,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-159.2,	-72.6,	10	16.8,	630.3,	336.0,	
-117.6,	-49.7,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-72.3,	-25.3,	14	16.8,	556.3,	611.7,	
-24.9,	-0.1,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	21.2,	24.3,	18	0.0,	0.0,	0.0,	
-31.6,	47.9,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-87.6,	69.4,	22	16.8,	566.6,	603.0,	
-140.9,	88.8,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-189.9,	105.4,	26	16.8,	632.8,	323.0,	
-233.2,	118.9,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-269.4,	128.8,	30	16.8,	631.4,	504.3,	
-297.3,	134.7,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-316.3,	136.6,					
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-363.1,	136.4,					
-389.7,	125.7,									
21	16.8,	504.3,	631.4,	-404.4,	111.2,					
-406.9,	93.4,									
23	16.8,	611.7,	556.3,	-397.1,	72.6,					
-375.1,	49.7,									
25	16.8,	645.3,	414.1,	-341.8,	25.3,					
-298.1,	0.1,									
27	16.8,	602.7,	241.4,	-262.6,	-24.3,					
-304.4,	-47.9,									
29	16.8,	640.6,	426.6,	-339.1,	-69.4,					
-363.4,	-88.8,									
31	16.8,	603.0,	566.6,	-376.7,	-105.4,					

-378.5,	-118.9,									
33	16.8,	492.7,	638.2,	-368.8,	-128.8,	34	16.8,	414.1,	645.3,	
-347.9,	-134.7,									
35	16.8,	323.0,	632.8,	-316.5,	-136.6,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK457										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-270.8,	-137.1,	2	16.8,	426.6,	640.6,	
-254.3,	-127.0,									
3	16.8,	504.3,	631.4,	-230.0,	-113.1,	4	16.8,	566.6,	603.0,	
-198.8,	-95.7,									
5	16.8,	611.7,	556.3,	-161.5,	-75.4,	6	16.8,	638.2,	492.7,	
-119.3,	-52.9,									
7	16.8,	645.3,	414.1,	-73.5,	-28.7,	8	16.8,	632.8,	323.0,	
-25.5,	-3.7,									
9	16.8,	602.7,	241.4,	21.2,	20.7,	10	16.8,	630.3,	336.0,	
-30.9,	44.4,									
11	16.8,	640.6,	426.6,	-86.3,	66.0,	12	16.8,	631.4,	504.3,	
-139.1,	85.7,									
13	16.8,	603.0,	566.6,	-187.6,	102.7,	14	16.8,	556.3,	611.7,	
-230.4,	116.6,									
15	16.8,	492.7,	638.2,	-266.2,	127.0,	16	16.8,	414.1,	645.3,	
-293.9,	133.5,									
17	16.8,	323.0,	632.8,	-312.7,	136.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-359.5,	137.1,	20	16.8,	426.6,	640.6,	
-386.3,	127.0,									
21	16.8,	504.3,	631.4,	-401.4,	113.1,	22	16.8,	566.6,	603.0,	
-404.2,	95.7,									
23	16.8,	611.7,	556.3,	-394.8,	75.4,	24	16.8,	638.2,	492.7,	
-373.4,	52.9,									
25	16.8,	645.3,	414.1,	-340.6,	28.7,	26	16.8,	632.8,	323.0,	
-297.5,	3.7,									
27	16.8,	602.7,	241.4,	-262.6,	-20.7,	28	16.8,	630.3,	336.0,	
-305.1,	-44.4,									
29	16.8,	640.6,	426.6,	-340.3,	-66.0,	30	16.8,	631.4,	504.3,	
-365.2,	-85.7,									
31	16.8,	603.0,	566.6,	-379.0,	-102.7,	32	16.8,	556.3,	611.7,	
-381.3,	-116.6,									
33	16.8,	492.7,	638.2,	-372.0,	-127.0,	34	16.8,	414.1,	645.3,	
-351.4,	-133.5,									
35	16.8,	323.0,	632.8,	-320.1,	-136.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK458										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-252.7,	-133.7,	2	16.8,	426.6,	640.6,
	-237.1,	-120.6,							
3	16.8,	504.3,	631.4,	-214.2,	-103.7,	4	16.8,	566.6,	603.0,
	-184.9,	-83.8,							
5	16.8,	611.7,	556.3,	-149.9,	-61.3,	6	16.8,	638.2,	492.7,
	-110.3,	-36.9,							
7	16.8,	645.3,	414.1,	-67.4,	-11.4,	8	16.8,	632.8,	323.0,
	-22.5,	14.4,							
9	16.8,	602.7,	241.4,	21.1,	39.0,	10	16.8,	630.3,	336.0,
	-34.3,	62.4,							
11	16.8,	640.6,	426.6,	-92.8,	83.2,	12	16.8,	631.4,	504.3,
	-148.4,	101.5,							
13	16.8,	603.0,	566.6,	-199.5,	116.6,	14	16.8,	556.3,	611.7,
	-244.6,	128.3,							
15	16.8,	492.7,	638.2,	-282.2,	136.0,	16	16.8,	414.1,	645.3,
	-311.2,	139.6,							
17	16.8,	323.0,	632.8,	-330.8,	139.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-377.6,	133.7,	20	16.8,	426.6,	640.6,
	-403.5,	120.6,							
21	16.8,	504.3,	631.4,	-417.2,	103.7,	22	16.8,	566.6,	603.0,
	-418.1,	83.8,							
23	16.8,	611.7,	556.3,	-406.4,	61.3,	24	16.8,	638.2,	492.7,
	-382.4,	36.9,							
25	16.8,	645.3,	414.1,	-346.7,	11.4,	26	16.8,	632.8,	323.0,
	-300.5,	-14.4,							
27	16.8,	602.7,	241.4,	-262.5,	-39.0,	28	16.8,	630.3,	336.0,
	-301.7,	-62.4,							
29	16.8,	640.6,	426.6,	-333.9,	-83.2,	30	16.8,	631.4,	504.3,
	-355.9,	-101.5,							
31	16.8,	603.0,	566.6,	-367.1,	-116.6,	32	16.8,	556.3,	611.7,
	-367.1,	-128.3,							
33	16.8,	492.7,	638.2,	-356.0,	-136.0,	34	16.8,	414.1,	645.3,
	-334.1,	-139.6,							
35	16.8,	323.0,	632.8,	-302.0,	-139.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK459										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-256.5,	-134.5,	2	16.8,	426.6,	640.6,	
-240.7,	-122.0,									
3	16.8,	504.3,	631.4,	-217.5,	-105.8,	4	16.8,	566.6,	603.0,	
-187.8,	-86.3,									
5	16.8,	611.7,	556.3,	-152.3,	-64.3,	6	16.8,	638.2,	492.7,	
-112.2,	-40.3,									
7	16.8,	645.3,	414.1,	-68.7,	-15.1,	8	16.8,	632.8,	323.0,	
-23.1,	10.6,									
9	16.8,	602.7,	241.4,	21.2,	35.2,	10	16.8,	630.3,	336.0,	
-33.6,	58.6,									
11	16.8,	640.6,	426.6,	-91.4,	79.6,	12	16.8,	631.4,	504.3,	
-146.4,	98.2,									
13	16.8,	603.0,	566.6,	-197.0,	113.8,	14	16.8,	556.3,	611.7,	
-241.6,	125.9,									
15	16.8,	492.7,	638.2,	-278.8,	134.2,	16	16.8,	414.1,	645.3,	
-307.6,	138.4,									
17	16.8,	323.0,	632.8,	-327.0,	138.4,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-373.8,	134.5,	20	16.8,	426.6,	640.6,	
-399.9,	122.0,									
21	16.8,	504.3,	631.4,	-413.9,	105.8,	22	16.8,	566.6,	603.0,	
-415.2,	86.3,									
23	16.8,	611.7,	556.3,	-404.0,	64.3,	24	16.8,	638.2,	492.7,	
-380.5,	40.3,									
25	16.8,	645.3,	414.1,	-345.5,	15.1,	26	16.8,	632.8,	323.0,	
-299.9,	-10.6,									
27	16.8,	602.7,	241.4,	-262.6,	-35.2,	28	16.8,	630.3,	336.0,	
-302.5,	-58.6,									
29	16.8,	640.6,	426.6,	-335.3,	-79.6,	30	16.8,	631.4,	504.3,	
-357.9,	-98.2,									
31	16.8,	603.0,	566.6,	-369.6,	-113.8,	32	16.8,	556.3,	611.7,	
-370.1,	-125.9,									
33	16.8,	492.7,	638.2,	-359.4,	-134.2,	34	16.8,	414.1,	645.3,	
-337.7,	-138.4,									
35	16.8,	323.0,	632.8,	-305.8,	-138.4,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK460										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-260.1,	-135.1,	2	16.8,	426.6,	640.6,	
-244.1,	-123.2,									
3	16.8,	504.3,	631.4,	-220.6,	-107.6,	4	16.8,	566.6,	603.0,	
-190.5,	-88.7,									
5	16.8,	611.7,	556.3,	-154.6,	-67.1,	6	16.8,	638.2,	492.7,	
-114.0,	-43.4,									

7	16.8,	645.3,	414.1,	-69.9,	-18.5,	8	16.8,	632.8,	323.0,
-23.7,	7.1,								
9	16.8,	602.7,	241.4,	21.2,	31.6,	10	16.8,	630.3,	336.0,
-32.9,	55.1,								
11	16.8,	640.6,	426.6,	-90.1,	76.2,	12	16.8,	631.4,	504.3,
-144.6,	95.1,								
13	16.8,	603.0,	566.6,	-194.6,	111.0,	14	16.8,	556.3,	611.7,
-238.8,	123.6,								
15	16.8,	492.7,	638.2,	-275.7,	132.4,	16	16.8,	414.1,	645.3,
-304.2,	137.2,								
17	16.8,	323.0,	632.8,	-323.5,	137.8,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-370.2,	135.1,	20	16.8,	426.6,	640.6,
-396.5,	123.2,								
21	16.8,	504.3,	631.4,	-410.8,	107.6,	22	16.8,	566.6,	603.0,
-412.5,	88.7,								
23	16.8,	611.7,	556.3,	-401.7,	67.1,	24	16.8,	638.2,	492.7,
-378.8,	43.4,								
25	16.8,	645.3,	414.1,	-344.3,	18.5,	26	16.8,	632.8,	323.0,
-299.3,	-7.1,								
27	16.8,	602.7,	241.4,	-262.6,	-31.6,	28	16.8,	630.3,	336.0,
-303.1,	-55.1,								
29	16.8,	640.6,	426.6,	-336.5,	-76.2,	30	16.8,	631.4,	504.3,
-359.7,	-95.1,								
31	16.8,	603.0,	566.6,	-371.9,	-111.0,	32	16.8,	556.3,	611.7,
-372.9,	-123.6,								
33	16.8,	492.7,	638.2,	-362.5,	-132.4,	34	16.8,	414.1,	645.3,
-341.1,	-137.2,								
35	16.8,	323.0,	632.8,	-309.3,	-137.8,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK461

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-242.0,	-131.8,	2	16.8,	426.6,	640.6,	
-226.8,	-116.8,									
3	16.8,	504.3,	631.4,	-204.8,	-98.2,	4	16.8,	566.6,	603.0,	
-176.5,	-76.7,									
5	16.8,	611.7,	556.3,	-142.9,	-52.9,	6	16.8,	638.2,	492.7,	
-104.9,	-27.4,									
7	16.8,	645.3,	414.1,	-63.8,	-1.1,	8	16.8,	632.8,	323.0,	
-20.7,	25.2,									
9	16.8,	602.7,	241.4,	21.0,	49.9,	10	16.8,	630.3,	336.0,	
-36.3,	73.1,									
11	16.8,	640.6,	426.6,	-96.5,	93.4,	12	16.8,	631.4,	504.3,	
-153.9,	110.9,									
13	16.8,	603.0,	566.6,	-206.6,	125.0,	14	16.8,	556.3,	611.7,	
-253.0,	135.3,									
15	16.8,	492.7,	638.2,	-291.7,	141.4,	16	16.8,	414.1,	645.3,	

23	16.8,	611.7,	556.3,	-408.7,	58.7,	24	16.8,	638.2,	492.7,
-384.2,	33.9,								
25	16.8,	645.3,	414.1,	-347.9,	8.2,	26	16.8,	632.8,	323.0,
-301.2,	-17.8,								
27	16.8,	602.7,	241.4,	-262.5,	-42.5,	28	16.8,	630.3,	336.0,
-301.2,	-65.8,								
29	16.8,	640.6,	426.6,	-332.8,	-86.5,	30	16.8,	631.4,	504.3,
-354.2,	-104.5,								
31	16.8,	603.0,	566.6,	-364.9,	-119.3,	32	16.8,	556.3,	611.7,
-364.5,	-130.6,								
33	16.8,	492.7,	638.2,	-353.0,	-137.8,	34	16.8,	414.1,	645.3,
-330.8,	-140.9,								
35	16.8,	323.0,	632.8,	-298.6,	-139.7,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK464										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-231.0,	-129.7,	2	16.8,	426.6,	640.6,	
-216.3,	-112.8,									
3	16.8,	504.3,	631.4,	-195.1,	-92.5,	4	16.8,	566.6,	603.0,	
-168.0,	-69.4,									
5	16.8,	611.7,	556.3,	-135.8,	-44.2,	6	16.8,	638.2,	492.7,	
-99.4,	-17.7,									
7	16.8,	645.3,	414.1,	-60.0,	9.4,	8	16.8,	632.8,	323.0,	
-18.8,	36.3,									
9	16.8,	602.7,	241.4,	20.9,	61.2,	10	16.8,	630.3,	336.0,	
-38.3,	84.2,									
11	16.8,	640.6,	426.6,	-100.5,	104.0,	12	16.8,	631.4,	504.3,	
-159.6,	120.6,									
13	16.8,	603.0,	566.6,	-213.8,	133.5,	14	16.8,	556.3,	611.7,	
-261.6,	142.4,									
15	16.8,	492.7,	638.2,	-301.4,	147.0,	16	16.8,	414.1,	645.3,	
-332.1,	147.1,									
17	16.8,	323.0,	632.8,	-352.7,	142.7,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-399.3,	129.7,	20	16.8,	426.6,	640.6,	
-424.2,	112.8,									
21	16.8,	504.3,	631.4,	-436.2,	92.5,	22	16.8,	566.6,	603.0,	
-435.0,	69.4,									
23	16.8,	611.7,	556.3,	-420.6,	44.2,	24	16.8,	638.2,	492.7,	
-393.3,	17.7,									
25	16.8,	645.3,	414.1,	-354.1,	-9.4,	26	16.8,	632.8,	323.0,	
-304.2,	-36.3,									
27	16.8,	602.7,	241.4,	-262.3,	-61.2,	28	16.8,	630.3,	336.0,	
-297.7,	-84.2,									
29	16.8,	640.6,	426.6,	-326.2,	-104.0,	30	16.8,	631.4,	504.3,	
-344.7,	-120.6,									
31	16.8,	603.0,	566.6,	-352.7,	-133.5,	32	16.8,	556.3,	611.7,	

-350.1,	-142.4,									
33	16.8,	492.7,	638.2,	-336.7,	-147.0,	34	16.8,	414.1,	645.3,	
-313.2,	-147.1,									
35	16.8,	323.0,	632.8,	-280.1,	-142.7,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK465										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-234.7,	-130.5,	2	16.8,	426.6,	640.6,	
-219.9,	-114.2,									
3	16.8,	504.3,	631.4,	-198.4,	-94.5,	4	16.8,	566.6,	603.0,	
-170.9,	-72.0,									
5	16.8,	611.7,	556.3,	-138.2,	-47.2,	6	16.8,	638.2,	492.7,	
-101.2,	-21.0,									
7	16.8,	645.3,	414.1,	-61.2,	5.8,	8	16.8,	632.8,	323.0,	
-19.4,	32.4,									
9	16.8,	602.7,	241.4,	21.0,	57.3,	10	16.8,	630.3,	336.0,	
-37.5,	80.4,									
11	16.8,	640.6,	426.6,	-99.1,	100.4,	12	16.8,	631.4,	504.3,	
-157.6,	117.3,									
13	16.8,	603.0,	566.6,	-211.3,	130.6,	14	16.8,	556.3,	611.7,	
-258.6,	140.0,									
15	16.8,	492.7,	638.2,	-298.1,	145.1,	16	16.8,	414.1,	645.3,	
-328.4,	145.8,									
17	16.8,	323.0,	632.8,	-348.9,	142.1,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-395.6,	130.5,	20	16.8,	426.6,	640.6,	
-420.7,	114.2,									
21	16.8,	504.3,	631.4,	-433.0,	94.5,	22	16.8,	566.6,	603.0,	
-432.1,	72.0,									
23	16.8,	611.7,	556.3,	-418.1,	47.2,	24	16.8,	638.2,	492.7,	
-391.5,	21.0,									
25	16.8,	645.3,	414.1,	-352.9,	-5.8,	26	16.8,	632.8,	323.0,	
-303.6,	-32.4,									
27	16.8,	602.7,	241.4,	-262.4,	-57.3,	28	16.8,	630.3,	336.0,	
-298.5,	-80.4,									
29	16.8,	640.6,	426.6,	-327.6,	-100.4,	30	16.8,	631.4,	504.3,	
-346.7,	-117.3,									
31	16.8,	603.0,	566.6,	-355.3,	-130.6,	32	16.8,	556.3,	611.7,	
-353.1,	-140.0,									
33	16.8,	492.7,	638.2,	-340.1,	-145.1,	34	16.8,	414.1,	645.3,	
-316.9,	-145.8,									
35	16.8,	323.0,	632.8,	-283.9,	-142.1,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK466										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-238.3,	-131.1,	2	16.8,	426.6,	640.6,
	-223.3,	-115.5,							
3	16.8,	504.3,	631.4,	-201.5,	-96.4,	4	16.8,	566.6,	603.0,
	-173.6,	-74.3,							
5	16.8,	611.7,	556.3,	-140.5,	-50.0,	6	16.8,	638.2,	492.7,
	-103.0,	-24.2,							
7	16.8,	645.3,	414.1,	-62.4,	2.4,	8	16.8,	632.8,	323.0,
	-20.0,	28.9,							
9	16.8,	602.7,	241.4,	21.1,	53.7,	10	16.8,	630.3,	336.0,
	-36.9,	76.9,							
11	16.8,	640.6,	426.6,	-97.8,	97.0,	12	16.8,	631.4,	504.3,
	-155.7,	114.2,							
13	16.8,	603.0,	566.6,	-209.0,	127.9,	14	16.8,	556.3,	611.7,
	-255.8,	137.7,							
15	16.8,	492.7,	638.2,	-294.9,	143.3,	16	16.8,	414.1,	645.3,
	-325.0,	144.6,							
17	16.8,	323.0,	632.8,	-345.3,	141.5,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-392.0,	131.1,	20	16.8,	426.6,	640.6,
	-417.3,	115.5,							
21	16.8,	504.3,	631.4,	-429.9,	96.4,	22	16.8,	566.6,	603.0,
	-429.4,	74.3,							
23	16.8,	611.7,	556.3,	-415.9,	50.0,	24	16.8,	638.2,	492.7,
	-389.7,	24.2,							
25	16.8,	645.3,	414.1,	-351.7,	-2.4,	26	16.8,	632.8,	323.0,
	-303.0,	-28.9,							
27	16.8,	602.7,	241.4,	-262.4,	-53.7,	28	16.8,	630.3,	336.0,
	-299.2,	-76.9,							
29	16.8,	640.6,	426.6,	-328.8,	-97.0,	30	16.8,	631.4,	504.3,
	-348.5,	-114.2,							
31	16.8,	603.0,	566.6,	-357.6,	-127.9,	32	16.8,	556.3,	611.7,
	-355.9,	-137.7,							
33	16.8,	492.7,	638.2,	-343.3,	-143.3,	34	16.8,	414.1,	645.3,
	-320.2,	-144.6,							
35	16.8,	323.0,	632.8,	-287.5,	-141.5,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK467											
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	
YADJ											
1	16.8,	336.0,	630.3,	-220.2,	-127.9,	2	16.8,	426.6,	640.6,		
-206.1,	-109.2,										
3	16.8,	504.3,	631.4,	-185.7,	-87.1,	4	16.8,	566.6,	603.0,		
-159.6,	-62.5,										
5	16.8,	611.7,	556.3,	-128.7,	-35.9,	6	16.8,	638.2,	492.7,		
-93.9,	-8.2,										
7	16.8,	645.3,	414.1,	-56.2,	19.7,	8	16.8,	632.8,	323.0,		
-16.9,	47.0,										
9	16.8,	602.7,	241.4,	21.0,	72.1,	10	16.8,	630.3,	336.0,		
-40.1,	94.9,										
11	16.8,	640.6,	426.6,	-104.1,	114.2,	12	16.8,	631.4,	504.3,		
-165.0,	130.0,										
13	16.8,	603.0,	566.6,	-220.8,	141.9,	14	16.8,	556.3,	611.7,		
-269.9,	149.4,										
15	16.8,	492.7,	638.2,	-310.8,	152.5,	16	16.8,	414.1,	645.3,		
-342.3,	150.8,										
17	16.8,	323.0,	632.8,	-363.4,	144.6,	18	0.0,	0.0,	0.0,		
0.0,	0.0,										
19	16.8,	336.0,	630.3,	-410.1,	127.9,	20	16.8,	426.6,	640.6,		
-434.5,	109.2,										
21	16.8,	504.3,	631.4,	-445.7,	87.1,	22	16.8,	566.6,	603.0,		
-443.4,	62.5,										
23	16.8,	611.7,	556.3,	-427.6,	35.9,	24	16.8,	638.2,	492.7,		
-398.8,	8.2,										
25	16.8,	645.3,	414.1,	-357.9,	-19.7,	26	16.8,	632.8,	323.0,		
-306.1,	-47.0,										
27	16.8,	602.7,	241.4,	-262.4,	-72.1,	28	16.8,	630.3,	336.0,		
-295.9,	-94.9,										
29	16.8,	640.6,	426.6,	-322.5,	-114.2,	30	16.8,	631.4,	504.3,		
-339.3,	-130.0,										
31	16.8,	603.0,	566.6,	-345.8,	-141.9,	32	16.8,	556.3,	611.7,		
-341.7,	-149.4,										
33	16.8,	492.7,	638.2,	-327.3,	-152.5,	34	16.8,	414.1,	645.3,		
-303.0,	-150.8,										
35	16.8,	323.0,	632.8,	-269.4,	-144.6,	36	0.0,	0.0,	0.0,		
0.0,	0.0,										

SOURCE ID: STCK468											
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	
YADJ											
1	16.8,	336.0,	630.3,	-224.0,	-128.6,	2	16.8,	426.6,	640.6,		
-209.7,	-110.6,										
3	16.8,	504.3,	631.4,	-189.0,	-89.1,	4	16.8,	566.6,	603.0,		
-162.5,	-65.0,										
5	16.8,	611.7,	556.3,	-131.1,	-38.9,	6	16.8,	638.2,	492.7,		
-95.8,	-11.6,										

7	16.8,	645.3,	414.1,	-57.5,	16.0,	8	16.8,	632.8,	323.0,
-17.4,	43.2,								
9	16.8,	602.7,	241.4,	21.1,	68.2,	10	16.8,	630.3,	336.0,
-39.4,	91.1,								
11	16.8,	640.6,	426.6,	-102.8,	110.6,	12	16.8,	631.4,	504.3,
-163.0,	126.7,								
13	16.8,	603.0,	566.6,	-218.3,	139.0,	14	16.8,	556.3,	611.7,
-266.9,	147.0,								
15	16.8,	492.7,	638.2,	-307.5,	150.6,	16	16.8,	414.1,	645.3,
-338.7,	149.6,								
17	16.8,	323.0,	632.8,	-359.6,	144.1,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-406.3,	128.6,	20	16.8,	426.6,	640.6,
-430.9,	110.6,								
21	16.8,	504.3,	631.4,	-442.4,	89.1,	22	16.8,	566.6,	603.0,
-440.5,	65.0,								
23	16.8,	611.7,	556.3,	-425.2,	38.9,	24	16.8,	638.2,	492.7,
-396.9,	11.6,								
25	16.8,	645.3,	414.1,	-356.7,	-16.0,	26	16.8,	632.8,	323.0,
-305.5,	-43.2,								
27	16.8,	602.7,	241.4,	-262.4,	-68.2,	28	16.8,	630.3,	336.0,
-296.7,	-91.1,								
29	16.8,	640.6,	426.6,	-323.9,	-110.6,	30	16.8,	631.4,	504.3,
-341.3,	-126.7,								
31	16.8,	603.0,	566.6,	-348.3,	-139.0,	32	16.8,	556.3,	611.7,
-344.7,	-147.0,								
33	16.8,	492.7,	638.2,	-330.7,	-150.6,	34	16.8,	414.1,	645.3,
-306.6,	-149.6,								
35	16.8,	323.0,	632.8,	-273.2,	-144.1,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK469

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-227.6,	-129.3,	2	16.8,	426.6,	640.6,	
-213.0,	-111.8,									
3	16.8,	504.3,	631.4,	-192.1,	-91.0,	4	16.8,	566.6,	603.0,	
-165.2,	-67.4,									
5	16.8,	611.7,	556.3,	-133.4,	-41.7,	6	16.8,	638.2,	492.7,	
-97.5,	-14.8,									
7	16.8,	645.3,	414.1,	-58.7,	12.6,	8	16.8,	632.8,	323.0,	
-18.0,	39.6,									
9	16.8,	602.7,	241.4,	21.1,	64.6,	10	16.8,	630.3,	336.0,	
-38.7,	87.6,									
11	16.8,	640.6,	426.6,	-101.5,	107.2,	12	16.8,	631.4,	504.3,	
-161.2,	123.6,									
13	16.8,	603.0,	566.6,	-215.9,	136.2,	14	16.8,	556.3,	611.7,	
-264.1,	144.7,									
15	16.8,	492.7,	638.2,	-304.3,	148.8,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-432.2,	30.5,	24	16.8,	638.2,	492.7,
-402.4,	2.2,								
25	16.8,	645.3,	414.1,	-360.4,	-26.3,	26	16.8,	632.8,	323.0,
-307.4,	-53.9,								
27	16.8,	602.7,	241.4,	-262.4,	-79.1,	28	16.8,	630.3,	336.0,
-294.7,	-101.9,								
29	16.8,	640.6,	426.6,	-320.1,	-120.8,	30	16.8,	631.4,	504.3,
-335.8,	-136.1,								
31	16.8,	603.0,	566.6,	-341.3,	-147.3,	32	16.8,	556.3,	611.7,
-336.4,	-154.0,								
33	16.8,	492.7,	638.2,	-321.2,	-156.0,	34	16.8,	414.1,	645.3,
-296.4,	-153.3,								
35	16.8,	323.0,	632.8,	-262.5,	-145.9,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK472										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-216.8,	-127.3,	2	16.8,	426.6,	640.6,	
-202.8,	-108.1,									
3	16.8,	504.3,	631.4,	-182.7,	-85.5,	4	16.8,	566.6,	603.0,	
-156.9,	-60.3,									
5	16.8,	611.7,	556.3,	-126.5,	-33.3,	6	16.8,	638.2,	492.7,	
-92.1,	-5.3,									
7	16.8,	645.3,	414.1,	-55.0,	22.9,	8	16.8,	632.8,	323.0,	
-16.2,	50.3,									
9	16.8,	602.7,	241.4,	21.1,	75.5,	10	16.8,	630.3,	336.0,	
-40.7,	98.3,									
11	16.8,	640.6,	426.6,	-105.2,	117.5,	12	16.8,	631.4,	504.3,	
-166.6,	133.0,									
13	16.8,	603.0,	566.6,	-223.0,	144.6,	14	16.8,	556.3,	611.7,	
-272.5,	151.7,									
15	16.8,	492.7,	638.2,	-313.8,	154.2,	16	16.8,	414.1,	645.3,	
-345.5,	152.1,									
17	16.8,	323.0,	632.8,	-366.7,	145.3,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-413.4,	127.3,	20	16.8,	426.6,	640.6,	
-437.7,	108.1,									
21	16.8,	504.3,	631.4,	-448.7,	85.5,	22	16.8,	566.6,	603.0,	
-446.1,	60.3,									
23	16.8,	611.7,	556.3,	-429.9,	33.3,	24	16.8,	638.2,	492.7,	
-400.6,	5.3,									
25	16.8,	645.3,	414.1,	-359.2,	-22.9,	26	16.8,	632.8,	323.0,	
-306.8,	-50.3,									
27	16.8,	602.7,	241.4,	-262.4,	-75.5,	28	16.8,	630.3,	336.0,	
-295.4,	-98.3,									
29	16.8,	640.6,	426.6,	-321.4,	-117.5,	30	16.8,	631.4,	504.3,	
-337.6,	-133.0,									
31	16.8,	603.0,	566.6,	-343.6,	-144.6,	32	16.8,	556.3,	611.7,	

-339.2,	-151.7,									
33	16.8,	492.7,	638.2,	-324.4,	-154.2,	34	16.8,	414.1,	645.3,	
-299.8,	-152.1,									
35	16.8,	323.0,	632.8,	-266.1,	-145.3,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK473										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-199.1,	-124.1,	2	16.8,	426.6,	640.6,	
-185.9,	-101.8,									
3	16.8,	504.3,	631.4,	-167.1,	-76.4,	4	16.8,	566.6,	603.0,	
-143.2,	-48.6,									
5	16.8,	611.7,	556.3,	-114.9,	-19.4,	6	16.8,	638.2,	492.7,	
-83.2,	10.4,									
7	16.8,	645.3,	414.1,	-48.9,	39.9,	8	16.8,	632.8,	323.0,	
-13.2,	68.2,									
9	16.8,	602.7,	241.4,	20.9,	93.6,	10	16.8,	630.3,	336.0,	
-43.9,	116.1,									
11	16.8,	640.6,	426.6,	-111.5,	134.4,	12	16.8,	631.4,	504.3,	
-175.8,	148.6,									
13	16.8,	603.0,	566.6,	-234.7,	158.3,	14	16.8,	556.3,	611.7,	
-286.4,	163.2,									
15	16.8,	492.7,	638.2,	-329.5,	163.2,	16	16.8,	414.1,	645.3,	
-362.5,	158.2,									
17	16.8,	323.0,	632.8,	-384.6,	148.3,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-431.2,	124.1,	20	16.8,	426.6,	640.6,	
-454.7,	101.8,									
21	16.8,	504.3,	631.4,	-464.3,	76.4,	22	16.8,	566.6,	603.0,	
-459.8,	48.6,									
23	16.8,	611.7,	556.3,	-441.4,	19.4,	24	16.8,	638.2,	492.7,	
-409.5,	-10.4,									
25	16.8,	645.3,	414.1,	-365.2,	-39.9,	26	16.8,	632.8,	323.0,	
-309.8,	-68.2,									
27	16.8,	602.7,	241.4,	-262.3,	-93.6,	28	16.8,	630.3,	336.0,	
-292.1,	-116.1,									
29	16.8,	640.6,	426.6,	-315.1,	-134.4,	30	16.8,	631.4,	504.3,	
-328.5,	-148.6,									
31	16.8,	603.0,	566.6,	-331.9,	-158.3,	32	16.8,	556.3,	611.7,	
-325.2,	-163.2,									
33	16.8,	492.7,	638.2,	-308.7,	-163.2,	34	16.8,	414.1,	645.3,	
-282.8,	-158.2,									
35	16.8,	323.0,	632.8,	-248.2,	-148.3,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK474										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ											
1	16.8,	336.0,	630.3,	-202.8,	-124.9,	2	16.8,	426.6,	640.6,		
	-189.5,	-103.2,									
3	16.8,	504.3,	631.4,	-170.3,	-78.4,	4	16.8,	566.6,	603.0,		
	-146.1,	-51.2,									
5	16.8,	611.7,	556.3,	-117.3,	-22.4,	6	16.8,	638.2,	492.7,		
	-85.0,	7.0,									
7	16.8,	645.3,	414.1,	-50.1,	36.2,	8	16.8,	632.8,	323.0,		
	-13.7,	64.4,									
9	16.8,	602.7,	241.4,	21.0,	89.7,	10	16.8,	630.3,	336.0,		
	-43.2,	112.3,									
11	16.8,	640.6,	426.6,	-110.1,	130.8,	12	16.8,	631.4,	504.3,		
	-173.8,	145.3,									
13	16.8,	603.0,	566.6,	-232.1,	155.5,	14	16.8,	556.3,	611.7,		
	-283.4,	160.8,									
15	16.8,	492.7,	638.2,	-326.1,	161.3,	16	16.8,	414.1,	645.3,		
	-358.9,	156.9,									
17	16.8,	323.0,	632.8,	-380.8,	147.8,	18	0.0,	0.0,	0.0,		
	0.0,	0.0,									
19	16.8,	336.0,	630.3,	-427.5,	124.9,	20	16.8,	426.6,	640.6,		
	-451.1,	103.2,									
21	16.8,	504.3,	631.4,	-461.0,	78.4,	22	16.8,	566.6,	603.0,		
	-456.9,	51.2,									
23	16.8,	611.7,	556.3,	-439.0,	22.4,	24	16.8,	638.2,	492.7,		
	-407.7,	-7.0,									
25	16.8,	645.3,	414.1,	-364.0,	-36.2,	26	16.8,	632.8,	323.0,		
	-309.2,	-64.4,									
27	16.8,	602.7,	241.4,	-262.4,	-89.7,	28	16.8,	630.3,	336.0,		
	-292.9,	-112.3,									
29	16.8,	640.6,	426.6,	-316.5,	-130.8,	30	16.8,	631.4,	504.3,		
	-330.5,	-145.3,									
31	16.8,	603.0,	566.6,	-334.4,	-155.5,	32	16.8,	556.3,	611.7,		
	-328.2,	-160.8,									
33	16.8,	492.7,	638.2,	-312.1,	-161.3,	34	16.8,	414.1,	645.3,		
	-286.4,	-156.9,									
35	16.8,	323.0,	632.8,	-252.0,	-147.8,	36	0.0,	0.0,	0.0,		
	0.0,	0.0,									

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK475										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-206.4,	-125.5,	2	16.8,	426.6,	640.6,	
-192.8,	-104.4,									
3	16.8,	504.3,	631.4,	-173.5,	-80.2,	4	16.8,	566.6,	603.0,	
-148.8,	-53.5,									
5	16.8,	611.7,	556.3,	-119.6,	-25.2,	6	16.8,	638.2,	492.7,	
-86.8,	3.9,									
7	16.8,	645.3,	414.1,	-51.3,	32.8,	8	16.8,	632.8,	323.0,	
-14.3,	60.8,									
9	16.8,	602.7,	241.4,	21.1,	86.1,	10	16.8,	630.3,	336.0,	
-42.5,	108.8,									
11	16.8,	640.6,	426.6,	-108.9,	127.4,	12	16.8,	631.4,	504.3,	
-171.9,	142.2,									
13	16.8,	603.0,	566.6,	-229.8,	152.7,	14	16.8,	556.3,	611.7,	
-280.6,	158.5,									
15	16.8,	492.7,	638.2,	-323.0,	159.6,	16	16.8,	414.1,	645.3,	
-355.5,	155.7,									
17	16.8,	323.0,	632.8,	-377.2,	147.2,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-423.9,	125.5,	20	16.8,	426.6,	640.6,	
-447.7,	104.4,									
21	16.8,	504.3,	631.4,	-457.9,	80.2,	22	16.8,	566.6,	603.0,	
-454.2,	53.5,									
23	16.8,	611.7,	556.3,	-436.7,	25.2,	24	16.8,	638.2,	492.7,	
-405.9,	-3.9,									
25	16.8,	645.3,	414.1,	-362.8,	-32.8,	26	16.8,	632.8,	323.0,	
-308.7,	-60.8,									
27	16.8,	602.7,	241.4,	-262.4,	-86.1,	28	16.8,	630.3,	336.0,	
-293.5,	-108.8,									
29	16.8,	640.6,	426.6,	-317.8,	-127.4,	30	16.8,	631.4,	504.3,	
-332.3,	-142.2,									
31	16.8,	603.0,	566.6,	-336.8,	-152.7,	32	16.8,	556.3,	611.7,	
-331.0,	-158.5,									
33	16.8,	492.7,	638.2,	-315.2,	-159.6,	34	16.8,	414.1,	645.3,	
-289.8,	-155.7,									
35	16.8,	323.0,	632.8,	-255.6,	-147.2,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK476										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-188.0,	-122.1,	2	16.8,	426.6,	640.6,	
-175.4,	-97.8,									
3	16.8,	504.3,	631.4,	-157.4,	-70.7,	4	16.8,	566.6,	603.0,	
-134.6,	-41.3,									
5	16.8,	611.7,	556.3,	-107.8,	-10.8,	6	16.8,	638.2,	492.7,	
-77.6,	20.2,									

7	16.8,	645.3,	414.1,	-45.1,	50.5,	8	16.8,	632.8,	323.0,
-11.3,	79.2,								
9	16.8,	602.7,	241.4,	20.9,	104.8,	10	16.8,	630.3,	336.0,
-45.9,	127.1,								
11	16.8,	640.6,	426.6,	-115.5,	144.9,	12	16.8,	631.4,	504.3,
-181.5,	158.3,								
13	16.8,	603.0,	566.6,	-242.0,	166.9,	14	16.8,	556.3,	611.7,
-295.1,	170.4,								
15	16.8,	492.7,	638.2,	-339.2,	168.7,	16	16.8,	414.1,	645.3,
-373.1,	161.9,								
17	16.8,	323.0,	632.8,	-395.6,	150.2,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-442.3,	122.1,	20	16.8,	426.6,	640.6,
-465.2,	97.8,								
21	16.8,	504.3,	631.4,	-474.0,	70.7,	22	16.8,	566.6,	603.0,
-468.4,	41.3,								
23	16.8,	611.7,	556.3,	-448.5,	10.8,	24	16.8,	638.2,	492.7,
-415.1,	-20.2,								
25	16.8,	645.3,	414.1,	-369.0,	-50.5,	26	16.8,	632.8,	323.0,
-311.7,	-79.2,								
27	16.8,	602.7,	241.4,	-262.2,	-104.8,	28	16.8,	630.3,	336.0,
-290.1,	-127.1,								
29	16.8,	640.6,	426.6,	-311.2,	-144.9,	30	16.8,	631.4,	504.3,
-322.8,	-158.3,								
31	16.8,	603.0,	566.6,	-324.6,	-166.9,	32	16.8,	556.3,	611.7,
-316.6,	-170.4,								
33	16.8,	492.7,	638.2,	-298.9,	-168.7,	34	16.8,	414.1,	645.3,
-272.2,	-161.9,								
35	16.8,	323.0,	632.8,	-237.2,	-150.2,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK477

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-191.8,	-122.8,	2	16.8,	426.6,	640.6,	
-178.9,	-99.3,									
3	16.8,	504.3,	631.4,	-160.7,	-72.7,	4	16.8,	566.6,	603.0,	
-137.5,	-43.9,									
5	16.8,	611.7,	556.3,	-110.2,	-13.8,	6	16.8,	638.2,	492.7,	
-79.5,	16.8,									
7	16.8,	645.3,	414.1,	-46.4,	46.8,	8	16.8,	632.8,	323.0,	
-11.9,	75.4,									
9	16.8,	602.7,	241.4,	20.9,	101.0,	10	16.8,	630.3,	336.0,	
-45.2,	123.4,									
11	16.8,	640.6,	426.6,	-114.1,	141.3,	12	16.8,	631.4,	504.3,	
-179.5,	155.0,									
13	16.8,	603.0,	566.6,	-239.4,	164.0,	14	16.8,	556.3,	611.7,	
-292.1,	168.0,									
15	16.8,	492.7,	638.2,	-335.9,	166.9,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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***      ***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

SOURCE
ID: STCK479
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 16.8, 336.0, 630.3, -177.3, -120.2,
-165.1, -94.2,
3 16.8, 504.3, 631.4, -147.9, -65.3,
-126.2, -34.4,
5 16.8, 611.7, 556.3, -100.7, -2.4,
-72.1, 29.6,
7 16.8, 645.3, 414.1, -41.4, 60.7,
-9.4, 90.0,
9 16.8, 602.7, 241.4, 20.9, 115.7,
-47.8, 137.9,
11 16.8, 640.6, 426.6, -119.1, 155.2,
-186.9, 167.8,
13 16.8, 603.0, 566.6, -248.9, 175.3,
-303.4, 177.4,
15 16.8, 492.7, 638.2, -348.7, 174.2,
-383.3, 165.7,
17 16.8, 323.0, 632.8, -406.4, 152.1,
0.0, 0.0,
19 16.8, 336.0, 630.3, -453.0, 120.2,
-475.5, 94.2,
21 16.8, 504.3, 631.4, -483.5, 65.3,
-476.8, 34.4,
2 16.8, 426.6, 640.6,
4 16.8, 566.6, 603.0,
6 16.8, 638.2, 492.7,
8 16.8, 632.8, 323.0,
10 16.8, 630.3, 336.0,
12 16.8, 631.4, 504.3,
14 16.8, 556.3, 611.7,
16 16.8, 414.1, 645.3,
18 0.0, 0.0, 0.0,
20 16.8, 426.6, 640.6,
22 16.8, 566.6, 603.0,

23	16.8,	611.7,	556.3,	-455.6,	2.4,	24	16.8,	638.2,	492.7,
-420.6,	-29.6,								
25	16.8,	645.3,	414.1,	-372.8,	-60.7,	26	16.8,	632.8,	323.0,
-313.6,	-90.0,								
27	16.8,	602.7,	241.4,	-262.3,	-115.7,	28	16.8,	630.3,	336.0,
-288.3,	-137.9,								
29	16.8,	640.6,	426.6,	-307.5,	-155.2,	30	16.8,	631.4,	504.3,
-317.4,	-167.8,								
31	16.8,	603.0,	566.6,	-317.7,	-175.3,	32	16.8,	556.3,	611.7,
-308.3,	-177.4,								
33	16.8,	492.7,	638.2,	-289.5,	-174.2,	34	16.8,	414.1,	645.3,
-262.0,	-165.7,								
35	16.8,	323.0,	632.8,	-226.5,	-152.1,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK480										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-181.0,	-121.0,	2	16.8,	426.6,	640.6,	
-168.7,	-95.6,									
3	16.8,	504.3,	631.4,	-151.2,	-67.3,	4	16.8,	566.6,	603.0,	
-129.1,	-36.9,									
5	16.8,	611.7,	556.3,	-103.1,	-5.4,	6	16.8,	638.2,	492.7,	
-74.0,	26.2,									
7	16.8,	645.3,	414.1,	-42.6,	57.0,	8	16.8,	632.8,	323.0,	
-9.9,	86.1,									
9	16.8,	602.7,	241.4,	21.0,	111.8,	10	16.8,	630.3,	336.0,	
-47.0,	134.1,									
11	16.8,	640.6,	426.6,	-117.7,	151.6,	12	16.8,	631.4,	504.3,	
-184.9,	164.5,									
13	16.8,	603.0,	566.6,	-246.4,	172.4,	14	16.8,	556.3,	611.7,	
-300.4,	175.0,									
15	16.8,	492.7,	638.2,	-345.3,	172.4,	16	16.8,	414.1,	645.3,	
-379.7,	164.5,									
17	16.8,	323.0,	632.8,	-402.6,	151.6,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-449.2,	121.0,	20	16.8,	426.6,	640.6,	
-471.9,	95.6,									
21	16.8,	504.3,	631.4,	-480.2,	67.3,	22	16.8,	566.6,	603.0,	
-473.9,	36.9,									
23	16.8,	611.7,	556.3,	-453.2,	5.4,	24	16.8,	638.2,	492.7,	
-418.7,	-26.2,									
25	16.8,	645.3,	414.1,	-371.5,	-57.0,	26	16.8,	632.8,	323.0,	
-313.1,	-86.1,									
27	16.8,	602.7,	241.4,	-262.4,	-111.8,	28	16.8,	630.3,	336.0,	
-289.0,	-134.1,									
29	16.8,	640.6,	426.6,	-308.9,	-151.6,	30	16.8,	631.4,	504.3,	
-319.4,	-164.5,									
31	16.8,	603.0,	566.6,	-320.2,	-172.4,	32	16.8,	556.3,	611.7,	

-311.3,	-175.0,									
33	16.8,	492.7,	638.2,	-292.9,	-172.4,	34	16.8,	414.1,	645.3,	
-265.6,	-164.5,									
35	16.8,	323.0,	632.8,	-230.2,	-151.6,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK481										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-184.6,	-121.6,	2	16.8,	426.6,	640.6,	
-172.1,	-96.8,									
3	16.8,	504.3,	631.4,	-154.3,	-69.1,	4	16.8,	566.6,	603.0,	
-131.9,	-39.3,									
5	16.8,	611.7,	556.3,	-105.4,	-8.2,	6	16.8,	638.2,	492.7,	
-75.8,	23.1,									
7	16.8,	645.3,	414.1,	-43.8,	53.6,	8	16.8,	632.8,	323.0,	
-10.5,	82.6,									
9	16.8,	602.7,	241.4,	21.0,	108.2,	10	16.8,	630.3,	336.0,	
-46.4,	130.6,									
11	16.8,	640.6,	426.6,	-116.5,	148.2,	12	16.8,	631.4,	504.3,	
-183.0,	161.4,									
13	16.8,	603.0,	566.6,	-244.0,	169.6,	14	16.8,	556.3,	611.7,	
-297.6,	172.7,									
15	16.8,	492.7,	638.2,	-342.1,	170.6,	16	16.8,	414.1,	645.3,	
-376.3,	163.3,									
17	16.8,	323.0,	632.8,	-399.0,	151.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-445.7,	121.6,	20	16.8,	426.6,	640.6,	
-468.5,	96.8,									
21	16.8,	504.3,	631.4,	-477.1,	69.1,	22	16.8,	566.6,	603.0,	
-471.1,	39.3,									
23	16.8,	611.7,	556.3,	-450.9,	8.2,	24	16.8,	638.2,	492.7,	
-416.9,	-23.1,									
25	16.8,	645.3,	414.1,	-370.3,	-53.6,	26	16.8,	632.8,	323.0,	
-312.5,	-82.6,									
27	16.8,	602.7,	241.4,	-262.4,	-108.2,	28	16.8,	630.3,	336.0,	
-289.7,	-130.6,									
29	16.8,	640.6,	426.6,	-310.2,	-148.2,	30	16.8,	631.4,	504.3,	
-321.2,	-161.4,									
31	16.8,	603.0,	566.6,	-322.6,	-169.6,	32	16.8,	556.3,	611.7,	
-314.1,	-172.7,									
33	16.8,	492.7,	638.2,	-296.0,	-170.6,	34	16.8,	414.1,	645.3,	
-269.0,	-163.3,									
35	16.8,	323.0,	632.8,	-233.8,	-151.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK482										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-166.5,	-118.3,	2	16.8,	426.6,	640.6,
	-154.9,	-90.4,							
3	16.8,	504.3,	631.4,	-138.5,	-59.8,	4	16.8,	566.6,	603.0,
	-117.9,	-27.3,							
5	16.8,	611.7,	556.3,	-93.8,	5.9,	6	16.8,	638.2,	492.7,
	-66.7,	39.0,							
7	16.8,	645.3,	414.1,	-37.7,	71.0,	8	16.8,	632.8,	323.0,
	-7.5,	100.7,							
9	16.8,	602.7,	241.4,	20.9,	126.6,	10	16.8,	630.3,	336.0,
	-49.7,	148.6,							
11	16.8,	640.6,	426.6,	-122.9,	165.4,	12	16.8,	631.4,	504.3,
	-192.4,	177.2,							
13	16.8,	603.0,	566.6,	-256.0,	183.6,	14	16.8,	556.3,	611.7,
	-311.8,	184.4,							
15	16.8,	492.7,	638.2,	-358.1,	179.6,	16	16.8,	414.1,	645.3,
	-393.6,	169.4,							
17	16.8,	323.0,	632.8,	-417.1,	154.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-463.7,	118.3,	20	16.8,	426.6,	640.6,
	-485.7,	90.4,							
21	16.8,	504.3,	631.4,	-492.9,	59.8,	22	16.8,	566.6,	603.0,
	-485.1,	27.3,							
23	16.8,	611.7,	556.3,	-462.6,	-5.9,	24	16.8,	638.2,	492.7,
	-426.0,	-39.0,							
25	16.8,	645.3,	414.1,	-376.4,	-71.0,	26	16.8,	632.8,	323.0,
	-315.5,	-100.7,							
27	16.8,	602.7,	241.4,	-262.2,	-126.6,	28	16.8,	630.3,	336.0,
	-286.3,	-148.6,							
29	16.8,	640.6,	426.6,	-303.7,	-165.4,	30	16.8,	631.4,	504.3,
	-311.9,	-177.2,							
31	16.8,	603.0,	566.6,	-310.6,	-183.6,	32	16.8,	556.3,	611.7,
	-299.9,	-184.4,							
33	16.8,	492.7,	638.2,	-280.1,	-179.6,	34	16.8,	414.1,	645.3,
	-251.7,	-169.4,							
35	16.8,	323.0,	632.8,	-215.7,	-154.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-40.1,	63.9,	8	16.8,	632.8,	323.0,
-8.7,	93.3,								
9	16.8,	602.7,	241.4,	21.0,	119.1,	10	16.8,	630.3,	336.0,
-48.3,	141.3,								
11	16.8,	640.6,	426.6,	-120.2,	158.4,	12	16.8,	631.4,	504.3,
-188.5,	170.8,								
13	16.8,	603.0,	566.6,	-251.1,	178.0,	14	16.8,	556.3,	611.7,
-306.0,	179.7,								
15	16.8,	492.7,	638.2,	-351.6,	176.0,	16	16.8,	414.1,	645.3,
-386.5,	166.9,								
17	16.8,	323.0,	632.8,	-409.7,	152.8,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-456.4,	119.7,	20	16.8,	426.6,	640.6,
-478.7,	93.1,								
21	16.8,	504.3,	631.4,	-486.5,	63.6,	22	16.8,	566.6,	603.0,
-479.4,	32.2,								
23	16.8,	611.7,	556.3,	-457.9,	-0.2,	24	16.8,	638.2,	492.7,
-422.3,	-32.5,								
25	16.8,	645.3,	414.1,	-374.0,	-63.9,	26	16.8,	632.8,	323.0,
-314.3,	-93.3,								
27	16.8,	602.7,	241.4,	-262.4,	-119.1,	28	16.8,	630.3,	336.0,
-287.7,	-141.3,								
29	16.8,	640.6,	426.6,	-306.4,	-158.4,	30	16.8,	631.4,	504.3,
-315.8,	-170.8,								
31	16.8,	603.0,	566.6,	-315.5,	-178.0,	32	16.8,	556.3,	611.7,
-305.7,	-179.7,								
33	16.8,	492.7,	638.2,	-286.6,	-176.0,	34	16.8,	414.1,	645.3,
-258.8,	-166.9,								
35	16.8,	323.0,	632.8,	-223.1,	-152.8,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK485

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-155.7,	-116.5,	2	16.8,	426.6,	640.6,	
-144.5,	-86.7,									
3	16.8,	504.3,	631.4,	-129.0,	-54.4,	4	16.8,	566.6,	603.0,	
-109.5,	-20.4,									
5	16.8,	611.7,	556.3,	-86.6,	14.3,	6	16.8,	638.2,	492.7,	
-61.2,	48.5,									
7	16.8,	645.3,	414.1,	-33.9,	81.2,	8	16.8,	632.8,	323.0,	
-5.5,	111.5,									
9	16.8,	602.7,	241.4,	20.9,	137.6,	10	16.8,	630.3,	336.0,	
-51.5,	159.4,									
11	16.8,	640.6,	426.6,	-126.6,	175.7,	12	16.8,	631.4,	504.3,	
-197.8,	186.7,									
13	16.8,	603.0,	566.6,	-262.9,	192.0,	14	16.8,	556.3,	611.7,	
-320.1,	191.5,									
15	16.8,	492.7,	638.2,	-367.6,	185.2,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-465.0,	-8.5,	24	16.8,	638.2,	492.7,
-427.9,	-42.0,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-377.8,	-74.2,	28	16.8,	630.3,	336.0,
-316.3,	-104.1,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-262.4,	-130.1,	32	16.8,	556.3,	611.7,
-285.9,	-152.1,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-302.7,	-168.8,	36	0.0,	0.0,	0.0,
-310.3,	-180.3,								
31	16.8,	603.0,	566.6,	-308.5,	-186.4,				
-297.3,	-186.8,								
33	16.8,	492.7,	638.2,	-277.1,	-181.6,				
-248.5,	-170.8,								
35	16.8,	323.0,	632.8,	-212.3,	-154.8,				
0.0,	0.0,								

SOURCE ID: STCK488										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-144.7,	-114.4,	2	16.8,	426.6,	640.6,	
-134.0,	-82.8,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-119.3,	-48.7,	6	16.8,	638.2,	492.7,	
-100.9,	-13.1,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-79.5,	23.0,	10	16.8,	630.3,	336.0,	
-55.6,	58.3,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-30.1,	91.8,	14	16.8,	556.3,	611.7,	
-3.7,	122.6,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	20.9,	148.8,	18	0.0,	0.0,	0.0,	
-53.6,	170.5,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-130.5,	186.3,	22	16.8,	566.6,	603.0,	
-203.5,	196.4,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-270.2,	200.6,	26	16.8,	632.8,	323.0,	
-328.8,	198.7,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-377.4,	190.7,	30	16.8,	631.4,	504.3,	
-414.5,	177.0,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-439.0,	157.8,					
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-485.6,	114.4,					
-506.6,	82.8,									
21	16.8,	504.3,	631.4,	-512.1,	48.7,					
-502.1,	13.1,									
23	16.8,	611.7,	556.3,	-476.8,	-23.0,					
-437.1,	-58.3,									
25	16.8,	645.3,	414.1,	-384.0,	-91.8,					
-319.3,	-122.6,									
27	16.8,	602.7,	241.4,	-262.2,	-148.8,					
-282.4,	-170.5,									
29	16.8,	640.6,	426.6,	-296.1,	-186.3,					
-300.8,	-196.4,									
31	16.8,	603.0,	566.6,	-296.3,	-200.6,					

-282.9,	-198.7,									
33	16.8,	492.7,	638.2,	-260.8,	-190.7,	34	16.8,	414.1,	645.3,	
-230.8,	-177.0,									
35	16.8,	323.0,	632.8,	-193.8,	-157.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK489										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-148.5,	-115.2,	2	16.8,	426.6,	640.6,	
-137.6,	-84.2,									
3	16.8,	504.3,	631.4,	-122.6,	-50.7,	4	16.8,	566.6,	603.0,	
-103.8,	-15.6,									
5	16.8,	611.7,	556.3,	-81.9,	19.9,	6	16.8,	638.2,	492.7,	
-57.5,	54.9,									
7	16.8,	645.3,	414.1,	-31.3,	88.2,	8	16.8,	632.8,	323.0,	
-4.2,	118.8,									
9	16.8,	602.7,	241.4,	20.9,	145.0,	10	16.8,	630.3,	336.0,	
-52.8,	166.7,									
11	16.8,	640.6,	426.6,	-129.1,	182.7,	12	16.8,	631.4,	504.3,	
-201.5,	193.1,									
13	16.8,	603.0,	566.6,	-267.7,	197.7,	14	16.8,	556.3,	611.7,	
-325.8,	196.3,									
15	16.8,	492.7,	638.2,	-374.0,	188.9,	16	16.8,	414.1,	645.3,	
-410.8,	175.7,									
17	16.8,	323.0,	632.8,	-435.2,	157.2,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-481.8,	115.2,	20	16.8,	426.6,	640.6,	
-503.0,	84.2,									
21	16.8,	504.3,	631.4,	-508.8,	50.7,	22	16.8,	566.6,	603.0,	
-499.2,	15.6,									
23	16.8,	611.7,	556.3,	-474.4,	-19.9,	24	16.8,	638.2,	492.7,	
-435.2,	-54.9,									
25	16.8,	645.3,	414.1,	-382.8,	-88.2,	26	16.8,	632.8,	323.0,	
-318.8,	-118.8,									
27	16.8,	602.7,	241.4,	-262.3,	-145.0,	28	16.8,	630.3,	336.0,	
-283.2,	-166.7,									
29	16.8,	640.6,	426.6,	-297.5,	-182.7,	30	16.8,	631.4,	504.3,	
-302.8,	-193.1,									
31	16.8,	603.0,	566.6,	-298.9,	-197.7,	32	16.8,	556.3,	611.7,	
-285.9,	-196.3,									
33	16.8,	492.7,	638.2,	-264.2,	-188.9,	34	16.8,	414.1,	645.3,	
-234.5,	-175.7,									
35	16.8,	323.0,	632.8,	-197.6,	-157.2,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK490										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-152.0,	-115.8,	2	16.8,	426.6,	640.6,
	-141.0,	-85.5,							
3	16.8,	504.3,	631.4,	-125.7,	-52.5,	4	16.8,	566.6,	603.0,
	-106.5,	-18.0,							
5	16.8,	611.7,	556.3,	-84.2,	17.2,	6	16.8,	638.2,	492.7,
	-59.3,	51.7,							
7	16.8,	645.3,	414.1,	-32.5,	84.8,	8	16.8,	632.8,	323.0,
	-4.8,	115.2,							
9	16.8,	602.7,	241.4,	21.0,	141.3,	10	16.8,	630.3,	336.0,
	-52.2,	163.1,							
11	16.8,	640.6,	426.6,	-127.8,	179.3,	12	16.8,	631.4,	504.3,
	-199.6,	190.0,							
13	16.8,	603.0,	566.6,	-265.3,	195.0,	14	16.8,	556.3,	611.7,
	-323.0,	194.0,							
15	16.8,	492.7,	638.2,	-370.8,	187.1,	16	16.8,	414.1,	645.3,
	-407.4,	174.5,							
17	16.8,	323.0,	632.8,	-431.6,	156.7,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-478.3,	115.8,	20	16.8,	426.6,	640.6,
	-499.6,	85.5,							
21	16.8,	504.3,	631.4,	-505.7,	52.5,	22	16.8,	566.6,	603.0,
	-496.4,	18.0,							
23	16.8,	611.7,	556.3,	-472.1,	-17.2,	24	16.8,	638.2,	492.7,
	-433.4,	-51.7,							
25	16.8,	645.3,	414.1,	-381.6,	-84.8,	26	16.8,	632.8,	323.0,
	-318.2,	-115.2,							
27	16.8,	602.7,	241.4,	-262.4,	-141.3,	28	16.8,	630.3,	336.0,
	-283.9,	-163.1,							
29	16.8,	640.6,	426.6,	-298.8,	-179.3,	30	16.8,	631.4,	504.3,
	-304.7,	-190.0,							
31	16.8,	603.0,	566.6,	-301.2,	-195.0,	32	16.8,	556.3,	611.7,
	-288.7,	-194.0,							
33	16.8,	492.7,	638.2,	-267.4,	-187.1,	34	16.8,	414.1,	645.3,
	-237.9,	-174.5,							
35	16.8,	323.0,	632.8,	-201.2,	-156.7,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK491										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-133.9,	-112.6,	2	16.8,	426.6,	640.6,	
-123.8,	-79.1,									
3	16.8,	504.3,	631.4,	-109.8,	-43.3,	4	16.8,	566.6,	603.0,	
-92.5,	-6.1,									
5	16.8,	611.7,	556.3,	-72.4,	31.3,	6	16.8,	638.2,	492.7,	
-50.1,	67.7,									
7	16.8,	645.3,	414.1,	-26.3,	102.0,	8	16.8,	632.8,	323.0,	
-1.7,	133.3,									
9	16.8,	602.7,	241.4,	20.9,	159.7,	10	16.8,	630.3,	336.0,	
-55.4,	181.2,									
11	16.8,	640.6,	426.6,	-134.2,	196.5,	12	16.8,	631.4,	504.3,	
-208.9,	205.9,									
13	16.8,	603.0,	566.6,	-277.2,	209.0,	14	16.8,	556.3,	611.7,	
-337.1,	205.7,									
15	16.8,	492.7,	638.2,	-386.8,	196.2,	16	16.8,	414.1,	645.3,	
-424.7,	180.7,									
17	16.8,	323.0,	632.8,	-449.7,	159.8,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-496.4,	112.6,	20	16.8,	426.6,	640.6,	
-516.8,	79.1,									
21	16.8,	504.3,	631.4,	-521.6,	43.3,	22	16.8,	566.6,	603.0,	
-510.5,	6.1,									
23	16.8,	611.7,	556.3,	-483.9,	-31.3,	24	16.8,	638.2,	492.7,	
-442.6,	-67.7,									
25	16.8,	645.3,	414.1,	-387.8,	-102.0,	26	16.8,	632.8,	323.0,	
-321.3,	-133.3,									
27	16.8,	602.7,	241.4,	-262.3,	-159.7,	28	16.8,	630.3,	336.0,	
-280.6,	-181.2,									
29	16.8,	640.6,	426.6,	-292.4,	-196.5,	30	16.8,	631.4,	504.3,	
-295.4,	-205.9,									
31	16.8,	603.0,	566.6,	-289.4,	-209.0,	32	16.8,	556.3,	611.7,	
-274.6,	-205.7,									
33	16.8,	492.7,	638.2,	-251.4,	-196.2,	34	16.8,	414.1,	645.3,	
-220.6,	-180.7,									
35	16.8,	323.0,	632.8,	-183.1,	-159.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK492										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-137.7,	-113.3,	2	16.8,	426.6,	640.6,	
-127.3,	-80.5,									
3	16.8,	504.3,	631.4,	-113.1,	-45.3,	4	16.8,	566.6,	603.0,	
-95.4,	-8.6,									
5	16.8,	611.7,	556.3,	-74.8,	28.3,	6	16.8,	638.2,	492.7,	
-52.0,	64.3,									

7	16.8,	645.3,	414.1,	-27.6,	98.4,	8	16.8,	632.8,	323.0,	
-2.3,	129.5,									
9	16.8,	602.7,	241.4,	21.0,	155.8,	10	16.8,	630.3,	336.0,	
-54.7,	177.4,									
11	16.8,	640.6,	426.6,	-132.8,	192.9,	12	16.8,	631.4,	504.3,	
-206.9,	202.6,									
13	16.8,	603.0,	566.6,	-274.7,	206.1,	14	16.8,	556.3,	611.7,	
-334.1,	203.3,									
15	16.8,	492.7,	638.2,	-383.4,	194.4,	16	16.8,	414.1,	645.3,	
-421.0,	179.5,									
17	16.8,	323.0,	632.8,	-445.9,	159.2,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-492.6,	113.3,	20	16.8,	426.6,	640.6,	
-513.2,	80.5,									
21	16.8,	504.3,	631.4,	-518.3,	45.3,	22	16.8,	566.6,	603.0,	
-507.6,	8.6,									
23	16.8,	611.7,	556.3,	-481.4,	-28.3,	24	16.8,	638.2,	492.7,	
-440.7,	-64.3,									
25	16.8,	645.3,	414.1,	-386.6,	-98.4,	26	16.8,	632.8,	323.0,	
-320.7,	-129.5,									
27	16.8,	602.7,	241.4,	-262.4,	-155.8,	28	16.8,	630.3,	336.0,	
-281.4,	-177.4,									
29	16.8,	640.6,	426.6,	-293.9,	-192.9,	30	16.8,	631.4,	504.3,	
-297.4,	-202.6,									
31	16.8,	603.0,	566.6,	-291.9,	-206.1,	32	16.8,	556.3,	611.7,	
-277.6,	-203.3,									
33	16.8,	492.7,	638.2,	-254.8,	-194.4,	34	16.8,	414.1,	645.3,	
-224.3,	-179.5,									
35	16.8,	323.0,	632.8,	-186.9,	-159.2,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK493

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-141.3,	-114.0,	2	16.8,	426.6,	640.6,	
-130.7,	-81.8,									
3	16.8,	504.3,	631.4,	-116.2,	-47.1,	4	16.8,	566.6,	603.0,	
-98.2,	-11.0,									
5	16.8,	611.7,	556.3,	-77.1,	25.5,	6	16.8,	638.2,	492.7,	
-53.8,	61.1,									
7	16.8,	645.3,	414.1,	-28.8,	95.0,	8	16.8,	632.8,	323.0,	
-2.9,	125.9,									
9	16.8,	602.7,	241.4,	21.0,	152.2,	10	16.8,	630.3,	336.0,	
-54.0,	173.9,									
11	16.8,	640.6,	426.6,	-131.5,	189.6,	12	16.8,	631.4,	504.3,	
-205.0,	199.5,									
13	16.8,	603.0,	566.6,	-272.3,	203.3,	14	16.8,	556.3,	611.7,	
-331.3,	201.0,									
15	16.8,	492.7,	638.2,	-380.2,	192.6,	16	16.8,	414.1,	645.3,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-488.4,	-36.6,	24	16.8,	638.2,	492.7,
-446.1,	-73.8,								
25	16.8,	645.3,	414.1,	-390.2,	-108.6,	26	16.8,	632.8,	323.0,
-322.5,	-140.2,								
27	16.8,	602.7,	241.4,	-262.3,	-166.7,	28	16.8,	630.3,	336.0,
-279.4,	-188.2,								
29	16.8,	640.6,	426.6,	-290.1,	-203.2,	30	16.8,	631.4,	504.3,
-291.9,	-212.0,								
31	16.8,	603.0,	566.6,	-284.9,	-214.4,	32	16.8,	556.3,	611.7,
-269.2,	-210.3,								
33	16.8,	492.7,	638.2,	-245.3,	-199.8,	34	16.8,	414.1,	645.3,
-214.0,	-183.2,								
35	16.8,	323.0,	632.8,	-176.2,	-161.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK496										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-130.6,	-112.1,	2	16.8,	426.6,	640.6,	
-120.5,	-78.0,									
3	16.8,	504.3,	631.4,	-106.8,	-41.6,	4	16.8,	566.6,	603.0,	
-89.8,	-3.9,									
5	16.8,	611.7,	556.3,	-70.2,	33.8,	6	16.8,	638.2,	492.7,	
-48.4,	70.6,									
7	16.8,	645.3,	414.1,	-25.1,	105.2,	8	16.8,	632.8,	323.0,	
-1.0,	136.7,									
9	16.8,	602.7,	241.4,	21.0,	163.1,	10	16.8,	630.3,	336.0,	
-55.9,	184.6,									
11	16.8,	640.6,	426.6,	-135.3,	199.8,	12	16.8,	631.4,	504.3,	
-210.5,	208.9,									
13	16.8,	603.0,	566.6,	-279.3,	211.6,	14	16.8,	556.3,	611.7,	
-339.7,	208.0,									
15	16.8,	492.7,	638.2,	-389.7,	198.0,	16	16.8,	414.1,	645.3,	
-427.9,	182.0,									
17	16.8,	323.0,	632.8,	-453.1,	160.5,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-499.7,	112.1,	20	16.8,	426.6,	640.6,	
-520.0,	78.0,									
21	16.8,	504.3,	631.4,	-524.6,	41.6,	22	16.8,	566.6,	603.0,	
-513.1,	3.9,									
23	16.8,	611.7,	556.3,	-486.1,	-33.8,	24	16.8,	638.2,	492.7,	
-444.3,	-70.6,									
25	16.8,	645.3,	414.1,	-389.1,	-105.2,	26	16.8,	632.8,	323.0,	
-321.9,	-136.7,									
27	16.8,	602.7,	241.4,	-262.4,	-163.1,	28	16.8,	630.3,	336.0,	
-280.1,	-184.6,									
29	16.8,	640.6,	426.6,	-291.4,	-199.8,	30	16.8,	631.4,	504.3,	
-293.8,	-208.9,									
31	16.8,	603.0,	566.6,	-287.2,	-211.6,	32	16.8,	556.3,	611.7,	

-272.0,	-208.0,									
33	16.8,	492.7,	638.2,	-248.5,	-198.0,	34	16.8,	414.1,	645.3,	
-217.4,	-182.0,									
35	16.8,	323.0,	632.8,	-179.8,	-160.5,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK497										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-112.4,	-108.8,	2	16.8,	426.6,	640.6,	
-103.2,	-71.7,									
3	16.8,	504.3,	631.4,	-90.8,	-32.4,	4	16.8,	566.6,	603.0,	
-75.8,	7.9,									
5	16.8,	611.7,	556.3,	-58.3,	48.0,	6	16.8,	638.2,	492.7,	
-39.2,	86.6,									
7	16.8,	645.3,	414.1,	-18.8,	122.6,	8	16.8,	632.8,	323.0,	
2.1,	154.8,									
9	16.8,	602.7,	241.4,	20.9,	181.6,	10	16.8,	630.3,	336.0,	
-59.2,	202.8,									
11	16.8,	640.6,	426.6,	-141.6,	217.1,	12	16.8,	631.4,	504.3,	
-219.8,	224.8,									
13	16.8,	603.0,	566.6,	-291.2,	225.8,	14	16.8,	556.3,	611.7,	
-353.8,	219.8,									
15	16.8,	492.7,	638.2,	-405.7,	207.2,	16	16.8,	414.1,	645.3,	
-445.2,	188.2,									
17	16.8,	323.0,	632.8,	-471.2,	163.6,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-517.9,	108.8,	20	16.8,	426.6,	640.6,	
-537.4,	71.7,									
21	16.8,	504.3,	631.4,	-540.5,	32.4,	22	16.8,	566.6,	603.0,	
-527.2,	-7.9,									
23	16.8,	611.7,	556.3,	-497.9,	-48.0,	24	16.8,	638.2,	492.7,	
-453.5,	-86.6,									
25	16.8,	645.3,	414.1,	-395.3,	-122.6,	26	16.8,	632.8,	323.0,	
-325.1,	-154.8,									
27	16.8,	602.7,	241.4,	-262.3,	-181.6,	28	16.8,	630.3,	336.0,	
-276.9,	-202.8,									
29	16.8,	640.6,	426.6,	-285.0,	-217.1,	30	16.8,	631.4,	504.3,	
-284.5,	-224.8,									
31	16.8,	603.0,	566.6,	-275.4,	-225.8,	32	16.8,	556.3,	611.7,	
-257.8,	-219.8,									
33	16.8,	492.7,	638.2,	-232.5,	-207.2,	34	16.8,	414.1,	645.3,	
-200.1,	-188.2,									
35	16.8,	323.0,	632.8,	-161.6,	-163.6,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK498										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-116.2,	-109.6,	2	16.8,	426.6,	640.6,
	-106.8,	-73.1,							
3	16.8,	504.3,	631.4,	-94.1,	-34.4,	4	16.8,	566.6,	603.0,
	-78.6,	5.4,							
5	16.8,	611.7,	556.3,	-60.8,	45.0,	6	16.8,	638.2,	492.7,
	-41.0,	83.2,							
7	16.8,	645.3,	414.1,	-20.1,	118.9,	8	16.8,	632.8,	323.0,
	1.5,	151.0,							
9	16.8,	602.7,	241.4,	21.0,	177.7,	10	16.8,	630.3,	336.0,
	-58.4,	199.0,							
11	16.8,	640.6,	426.6,	-140.2,	213.5,	12	16.8,	631.4,	504.3,
	-217.8,	221.5,							
13	16.8,	603.0,	566.6,	-288.7,	222.9,	14	16.8,	556.3,	611.7,
	-350.8,	217.4,							
15	16.8,	492.7,	638.2,	-402.3,	205.3,	16	16.8,	414.1,	645.3,
	-441.6,	187.0,							
17	16.8,	323.0,	632.8,	-467.4,	163.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-514.1,	109.6,	20	16.8,	426.6,	640.6,
	-533.8,	73.1,							
21	16.8,	504.3,	631.4,	-537.2,	34.4,	22	16.8,	566.6,	603.0,
	-524.3,	-5.4,							
23	16.8,	611.7,	556.3,	-495.5,	-45.0,	24	16.8,	638.2,	492.7,
	-451.7,	-83.2,							
25	16.8,	645.3,	414.1,	-394.1,	-118.9,	26	16.8,	632.8,	323.0,
	-324.5,	-151.0,							
27	16.8,	602.7,	241.4,	-262.4,	-177.7,	28	16.8,	630.3,	336.0,
	-277.6,	-199.0,							
29	16.8,	640.6,	426.6,	-286.4,	-213.5,	30	16.8,	631.4,	504.3,
	-286.5,	-221.5,							
31	16.8,	603.0,	566.6,	-277.9,	-222.9,	32	16.8,	556.3,	611.7,
	-260.8,	-217.4,							
33	16.8,	492.7,	638.2,	-235.9,	-205.3,	34	16.8,	414.1,	645.3,
	-203.7,	-187.0,							
35	16.8,	323.0,	632.8,	-165.4,	-163.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-15.1,	133.2,	8	16.8,	632.8,	323.0,
4.0,	165.9,								
9	16.8,	602.7,	241.4,	20.9,	192.8,	10	16.8,	630.3,	336.0,
-61.2,	213.8,								
11	16.8,	640.6,	426.6,	-145.6,	227.6,	12	16.8,	631.4,	504.3,
-225.5,	234.5,								
13	16.8,	603.0,	566.6,	-298.5,	234.3,	14	16.8,	556.3,	611.7,
-362.5,	227.0,								
15	16.8,	492.7,	638.2,	-415.4,	212.7,	16	16.8,	414.1,	645.3,
-455.8,	192.0,								
17	16.8,	323.0,	632.8,	-482.3,	165.5,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-528.9,	106.8,	20	16.8,	426.6,	640.6,
-547.9,	67.8,								
21	16.8,	504.3,	631.4,	-550.2,	26.7,	22	16.8,	566.6,	603.0,
-535.8,	-15.2,								
23	16.8,	611.7,	556.3,	-505.1,	-56.7,	24	16.8,	638.2,	492.7,
-459.1,	-96.4,								
25	16.8,	645.3,	414.1,	-399.1,	-133.2,	26	16.8,	632.8,	323.0,
-327.0,	-165.9,								
27	16.8,	602.7,	241.4,	-262.2,	-192.8,	28	16.8,	630.3,	336.0,
-274.8,	-213.8,								
29	16.8,	640.6,	426.6,	-281.1,	-227.6,	30	16.8,	631.4,	504.3,
-278.8,	-234.5,								
31	16.8,	603.0,	566.6,	-268.1,	-234.3,	32	16.8,	556.3,	611.7,
-249.2,	-227.0,								
33	16.8,	492.7,	638.2,	-222.7,	-212.7,	34	16.8,	414.1,	645.3,
-189.5,	-192.0,								
35	16.8,	323.0,	632.8,	-150.5,	-165.5,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK501

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-105.1,	-107.5,	2	16.8,	426.6,	640.6,	
-96.2,	-69.2,									
3	16.8,	504.3,	631.4,	-84.5,	-28.7,	4	16.8,	566.6,	603.0,	
-70.1,	12.7,									
5	16.8,	611.7,	556.3,	-53.6,	53.6,	6	16.8,	638.2,	492.7,	
-35.5,	93.0,									
7	16.8,	645.3,	414.1,	-16.3,	129.5,	8	16.8,	632.8,	323.0,	
3.4,	162.1,									
9	16.8,	602.7,	241.4,	20.9,	188.9,	10	16.8,	630.3,	336.0,	
-60.5,	210.0,									
11	16.8,	640.6,	426.6,	-144.2,	224.0,	12	16.8,	631.4,	504.3,	
-223.5,	231.2,									
13	16.8,	603.0,	566.6,	-296.0,	231.4,	14	16.8,	556.3,	611.7,	
-359.5,	224.5,									
15	16.8,	492.7,	638.2,	-412.1,	210.9,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-512.1,	-65.0,	24	16.8,	638.2,	492.7,
-464.6,	-105.8,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-402.9,	-143.4,	28	16.8,	630.3,	336.0,
-328.9,	-176.6,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-262.3,	-203.7,	32	16.8,	556.3,	611.7,
-273.0,	-224.5,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-277.4,	-237.9,	36	0.0,	0.0,	0.0,
-273.4,	-244.0,								
31	16.8,	603.0,	566.6,	-261.1,	-242.7,				
-240.9,	-234.0,								
33	16.8,	492.7,	638.2,	-213.3,	-218.2,				
-179.3,	-195.8,								
35	16.8,	323.0,	632.8,	-139.8,	-167.4,				
0.0,	0.0,								

SOURCE ID: STCK504										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-94.4,	-105.7,	2	16.8,	426.6,	640.6,	
-86.0,	-65.5,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-75.0,	-23.3,	6	16.8,	638.2,	492.7,	
-61.7,	19.7,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-46.6,	62.0,	10	16.8,	630.3,	336.0,	
-30.0,	102.4,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-12.5,	139.7,	14	16.8,	556.3,	611.7,	
5.3,	172.8,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	21.0,	199.8,	18	0.0,	0.0,	0.0,	
-62.3,	220.8,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-147.8,	234.3,	22	16.8,	566.6,	603.0,	
-228.9,	240.7,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-302.9,	239.8,	26	16.8,	632.8,	323.0,	
-367.8,	231.6,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-421.5,	216.4,	30	16.8,	631.4,	504.3,	
-462.4,	194.6,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-489.2,	166.8,					
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-535.9,	105.7,					
-554.6,	65.5,									
21	16.8,	504.3,	631.4,	-556.4,	23.3,					
-541.3,	-19.7,									
23	16.8,	611.7,	556.3,	-509.7,	-62.0,					
-462.7,	-102.4,									
25	16.8,	645.3,	414.1,	-401.6,	-139.7,					
-328.3,	-172.8,									
27	16.8,	602.7,	241.4,	-262.4,	-199.8,					
-273.7,	-220.8,									
29	16.8,	640.6,	426.6,	-278.8,	-234.3,					
-275.4,	-240.7,									
31	16.8,	603.0,	566.6,	-263.6,	-239.8,					

-243.9,	-231.6,									
33	16.8,	492.7,	638.2,	-216.7,	-216.4,	34	16.8,	414.1,	645.3,	
-182.9,	-194.6,									
35	16.8,	323.0,	632.8,	-143.6,	-166.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK505										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-97.9,	-106.4,	2	16.8,	426.6,	640.6,	
-89.4,	-66.8,									
3	16.8,	504.3,	631.4,	-78.1,	-25.1,	4	16.8,	566.6,	603.0,	
-64.5,	17.3,									
5	16.8,	611.7,	556.3,	-48.8,	59.2,	6	16.8,	638.2,	492.7,	
-31.8,	99.3,									
7	16.8,	645.3,	414.1,	-13.7,	136.3,	8	16.8,	632.8,	323.0,	
4.8,	169.2,									
9	16.8,	602.7,	241.4,	21.0,	196.2,	10	16.8,	630.3,	336.0,	
-61.6,	217.2,									
11	16.8,	640.6,	426.6,	-146.6,	230.9,	12	16.8,	631.4,	504.3,	
-227.0,	237.6,									
13	16.8,	603.0,	566.6,	-300.6,	237.0,	14	16.8,	556.3,	611.7,	
-365.0,	229.3,									
15	16.8,	492.7,	638.2,	-418.3,	214.6,	16	16.8,	414.1,	645.3,	
-459.0,	193.4,									
17	16.8,	323.0,	632.8,	-485.7,	166.2,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-532.4,	106.4,	20	16.8,	426.6,	640.6,	
-551.2,	66.8,									
21	16.8,	504.3,	631.4,	-553.3,	25.1,	22	16.8,	566.6,	603.0,	
-538.5,	-17.3,									
23	16.8,	611.7,	556.3,	-507.4,	-59.2,	24	16.8,	638.2,	492.7,	
-460.9,	-99.3,									
25	16.8,	645.3,	414.1,	-400.4,	-136.3,	26	16.8,	632.8,	323.0,	
-327.7,	-169.2,									
27	16.8,	602.7,	241.4,	-262.4,	-196.2,	28	16.8,	630.3,	336.0,	
-274.4,	-217.2,									
29	16.8,	640.6,	426.6,	-280.1,	-230.9,	30	16.8,	631.4,	504.3,	
-277.2,	-237.6,									
31	16.8,	603.0,	566.6,	-266.0,	-237.0,	32	16.8,	556.3,	611.7,	
-246.7,	-229.3,									
33	16.8,	492.7,	638.2,	-219.8,	-214.6,	34	16.8,	414.1,	645.3,	
-186.3,	-193.4,									
35	16.8,	323.0,	632.8,	-147.2,	-166.2,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK506										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-79.9,	-103.0,	2	16.8,	426.6,	640.6,
-72.2,	-60.3,								
3	16.8,	504.3,	631.4,	-62.3,	-15.8,	4	16.8,	566.6,	603.0,
-50.5,	29.2,								
5	16.8,	611.7,	556.3,	-37.2,	73.3,	6	16.8,	638.2,	492.7,
-22.8,	115.2,								
7	16.8,	645.3,	414.1,	-7.6,	153.6,	8	16.8,	632.8,	323.0,
7.8,	187.4,								
9	16.8,	602.7,	241.4,	20.9,	214.6,	10	16.8,	630.3,	336.0,
-65.0,	235.2,								
11	16.8,	640.6,	426.6,	-153.0,	248.1,	12	16.8,	631.4,	504.3,
-236.4,	253.4,								
13	16.8,	603.0,	566.6,	-312.5,	251.0,	14	16.8,	556.3,	611.7,
-379.2,	241.0,								
15	16.8,	492.7,	638.2,	-434.3,	223.6,	16	16.8,	414.1,	645.3,
-476.3,	199.5,								
17	16.8,	323.0,	632.8,	-503.8,	169.3,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-550.4,	103.0,	20	16.8,	426.6,	640.6,
-568.4,	60.3,								
21	16.8,	504.3,	631.4,	-569.1,	15.8,	22	16.8,	566.6,	603.0,
-552.5,	-29.2,								
23	16.8,	611.7,	556.3,	-519.1,	-73.3,	24	16.8,	638.2,	492.7,
-470.0,	-115.2,								
25	16.8,	645.3,	414.1,	-406.5,	-153.6,	26	16.8,	632.8,	323.0,
-330.8,	-187.4,								
27	16.8,	602.7,	241.4,	-262.2,	-214.6,	28	16.8,	630.3,	336.0,
-271.0,	-235.2,								
29	16.8,	640.6,	426.6,	-273.6,	-248.1,	30	16.8,	631.4,	504.3,
-267.9,	-253.4,								
31	16.8,	603.0,	566.6,	-254.1,	-251.0,	32	16.8,	556.3,	611.7,
-232.5,	-241.0,								
33	16.8,	492.7,	638.2,	-203.9,	-223.6,	34	16.8,	414.1,	645.3,
-169.0,	-199.5,								
35	16.8,	323.0,	632.8,	-129.1,	-169.3,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-10.0,	146.6,	8	16.8,	632.8,	323.0,
6.6,	180.0,								
9	16.8,	602.7,	241.4,	21.0,	207.1,	10	16.8,	630.3,	336.0,
-63.6,	227.9,								
11	16.8,	640.6,	426.6,	-150.3,	241.1,	12	16.8,	631.4,	504.3,
-232.5,	247.0,								
13	16.8,	603.0,	566.6,	-307.6,	245.4,	14	16.8,	556.3,	611.7,
-373.4,	236.3,								
15	16.8,	492.7,	638.2,	-427.8,	220.0,	16	16.8,	414.1,	645.3,
-469.2,	197.0,								
17	16.8,	323.0,	632.8,	-496.4,	168.1,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-543.1,	104.4,	20	16.8,	426.6,	640.6,
-561.4,	63.0,								
21	16.8,	504.3,	631.4,	-562.7,	19.6,	22	16.8,	566.6,	603.0,
-546.8,	-24.3,								
23	16.8,	611.7,	556.3,	-514.4,	-67.5,	24	16.8,	638.2,	492.7,
-466.3,	-108.7,								
25	16.8,	645.3,	414.1,	-404.1,	-146.6,	26	16.8,	632.8,	323.0,
-329.6,	-180.0,								
27	16.8,	602.7,	241.4,	-262.4,	-207.1,	28	16.8,	630.3,	336.0,
-272.4,	-227.9,								
29	16.8,	640.6,	426.6,	-276.3,	-241.1,	30	16.8,	631.4,	504.3,
-271.8,	-247.0,								
31	16.8,	603.0,	566.6,	-258.9,	-245.4,	32	16.8,	556.3,	611.7,
-238.3,	-236.3,								
33	16.8,	492.7,	638.2,	-210.4,	-220.0,	34	16.8,	414.1,	645.3,
-176.1,	-197.0,								
35	16.8,	323.0,	632.8,	-136.4,	-168.1,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK509

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-72.9,	-101.8,	2	16.8,	426.6,	640.6,	
-65.5,	-57.9,									
3	16.8,	504.3,	631.4,	-56.1,	-12.3,	4	16.8,	566.6,	603.0,	
-45.0,	33.7,									
5	16.8,	611.7,	556.3,	-32.6,	78.7,	6	16.8,	638.2,	492.7,	
-19.1,	121.4,									
7	16.8,	645.3,	414.1,	-5.1,	160.3,	8	16.8,	632.8,	323.0,	
9.1,	194.3,									
9	16.8,	602.7,	241.4,	20.9,	221.7,	10	16.8,	630.3,	336.0,	
-66.2,	242.3,									
11	16.8,	640.6,	426.6,	-155.4,	254.8,	12	16.8,	631.4,	504.3,	
-239.8,	259.6,									
13	16.8,	603.0,	566.6,	-317.0,	256.5,	14	16.8,	556.3,	611.7,	
-384.6,	245.6,									
15	16.8,	492.7,	638.2,	-440.4,	227.2,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs:   RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-530.7,	-87.1,	24	16.8,	638.2,	492.7,
-479.0,	-130.8,								
25	16.8,	645.3,	414.1,	-412.7,	-170.5,	26	16.8,	632.8,	323.0,
-333.9,	-205.1,								
27	16.8,	602.7,	241.4,	-262.3,	-232.6,	28	16.8,	630.3,	336.0,
-267.9,	-253.0,								
29	16.8,	640.6,	426.6,	-267.5,	-265.0,	30	16.8,	631.4,	504.3,
-258.9,	-269.0,								
31	16.8,	603.0,	566.6,	-242.5,	-264.8,	32	16.8,	556.3,	611.7,
-218.7,	-252.6,								
33	16.8,	492.7,	638.2,	-188.3,	-232.6,	34	16.8,	414.1,	645.3,
-152.1,	-205.7,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK512										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-65.9,	-100.6,	2	16.8,	426.6,	640.6,	
-58.8,	-55.6,									
3	16.8,	504.3,	631.4,	-50.0,	-8.8,	4	16.8,	566.6,	603.0,	
-39.6,	38.2,									
5	16.8,	611.7,	556.3,	-28.0,	84.1,	6	16.8,	638.2,	492.7,	
-15.6,	127.5,									
7	16.8,	645.3,	414.1,	-2.7,	166.9,	8	16.8,	632.8,	323.0,	
10.3,	201.3,									
9	16.8,	602.7,	241.4,	21.0,	228.7,	10	16.8,	630.3,	336.0,	
-67.4,	249.2,									
11	16.8,	640.6,	426.6,	-157.8,	261.4,	12	16.8,	631.4,	504.3,	
-243.3,	265.7,									
13	16.8,	603.0,	566.6,	-321.5,	261.9,	14	16.8,	556.3,	611.7,	
-390.0,	250.1,									
15	16.8,	492.7,	638.2,	-446.5,	230.8,	16	16.8,	414.1,	645.3,	
-489.5,	204.4,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-564.4,	100.6,	20	16.8,	426.6,	640.6,	
-581.7,	55.6,									
21	16.8,	504.3,	631.4,	-581.4,	8.8,	22	16.8,	566.6,	603.0,	
-563.4,	-38.2,									
23	16.8,	611.7,	556.3,	-528.3,	-84.1,	24	16.8,	638.2,	492.7,	
-477.1,	-127.5,									
25	16.8,	645.3,	414.1,	-411.5,	-166.9,	26	16.8,	632.8,	323.0,	
-333.3,	-201.3,									
27	16.8,	602.7,	241.4,	-262.4,	-228.7,	28	16.8,	630.3,	336.0,	
-268.7,	-249.2,									
29	16.8,	640.6,	426.6,	-268.9,	-261.4,	30	16.8,	631.4,	504.3,	
-260.9,	-265.7,									
31	16.8,	603.0,	566.6,	-245.0,	-261.9,	32	16.8,	556.3,	611.7,	

-221.7,	-250.1,									
33	16.8,	492.7,	638.2,	-191.6,	-230.8,	34	16.8,	414.1,	645.3,	
-155.8,	-204.4,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK513										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-69.5,	-101.3,	2	16.8,	426.6,	640.6,	
-62.2,	-56.8,									
3	16.8,	504.3,	631.4,	-53.1,	-10.6,	4	16.8,	566.6,	603.0,	
-42.3,	35.9,									
5	16.8,	611.7,	556.3,	-30.3,	81.3,	6	16.8,	638.2,	492.7,	
-17.3,	124.3,									
7	16.8,	645.3,	414.1,	-3.9,	163.5,	8	16.8,	632.8,	323.0,	
9.7,	197.7,									
9	16.8,	602.7,	241.4,	21.0,	225.1,	10	16.8,	630.3,	336.0,	
-66.7,	245.7,									
11	16.8,	640.6,	426.6,	-156.5,	258.1,	12	16.8,	631.4,	504.3,	
-241.5,	262.6,									
13	16.8,	603.0,	566.6,	-319.2,	259.2,	14	16.8,	556.3,	611.7,	
-387.2,	247.9,									
15	16.8,	492.7,	638.2,	-443.4,	229.0,	16	16.8,	414.1,	645.3,	
-486.1,	203.2,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-560.8,	101.3,	20	16.8,	426.6,	640.6,	
-578.3,	56.8,									
21	16.8,	504.3,	631.4,	-578.3,	10.6,	22	16.8,	566.6,	603.0,	
-560.7,	-35.9,									
23	16.8,	611.7,	556.3,	-526.0,	-81.3,	24	16.8,	638.2,	492.7,	
-475.4,	-124.3,									
25	16.8,	645.3,	414.1,	-410.3,	-163.5,	26	16.8,	632.8,	323.0,	
-332.7,	-197.7,									
27	16.8,	602.7,	241.4,	-262.4,	-225.1,	28	16.8,	630.3,	336.0,	
-269.3,	-245.7,									
29	16.8,	640.6,	426.6,	-270.2,	-258.1,	30	16.8,	631.4,	504.3,	
-262.8,	-262.6,									
31	16.8,	603.0,	566.6,	-247.4,	-259.2,	32	16.8,	556.3,	611.7,	
-224.5,	-247.9,									
33	16.8,	492.7,	638.2,	-194.8,	-229.0,	34	16.8,	414.1,	645.3,	
-159.2,	-203.2,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK514										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,
-137.0,	219.8,								
3	16.8,	504.3,	631.4,	-174.7,	248.8,	4	16.8,	566.6,	603.0,
-207.2,	270.2,								
5	16.8,	611.7,	556.3,	-233.3,	283.5,	6	16.8,	638.2,	492.7,
-252.4,	288.1,								
7	16.8,	645.3,	414.1,	-263.8,	284.0,	8	16.8,	632.8,	323.0,
-267.2,	271.3,								
9	16.8,	602.7,	241.4,	-264.5,	249.5,	10	16.8,	630.3,	336.0,
-352.1,	220.1,								
11	16.8,	640.6,	426.6,	-433.1,	183.3,	12	16.8,	631.4,	504.3,
-500.9,	141.0,								
13	16.8,	603.0,	566.6,	-553.5,	94.3,	14	16.8,	556.3,	611.7,
-589.3,	44.8,								
15	16.8,	492.7,	638.2,	-607.2,	-6.0,	16	16.8,	414.1,	645.3,
-606.7,	-56.7,								
17	16.8,	323.0,	632.8,	-587.7,	-105.7,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
-503.6,	-219.8,								
21	16.8,	504.3,	631.4,	-456.6,	-248.8,	22	16.8,	566.6,	603.0,
-395.8,	-270.2,								
23	16.8,	611.7,	556.3,	-323.0,	-283.5,	24	16.8,	638.2,	492.7,
-240.3,	-288.1,								
25	16.8,	645.3,	414.1,	-150.3,	-284.0,	26	16.8,	632.8,	323.0,
-55.8,	-271.3,								
27	16.8,	602.7,	241.4,	23.1,	-249.5,	28	16.8,	630.3,	336.0,
16.0,	-220.1,								
29	16.8,	640.6,	426.6,	6.5,	-183.3,	30	16.8,	631.4,	504.3,
-3.3,	-141.0,								
31	16.8,	603.0,	566.6,	-13.0,	-94.3,	32	16.8,	556.3,	611.7,
-22.3,	-44.8,								
33	16.8,	492.7,	638.2,	-30.9,	6.0,	34	16.8,	414.1,	645.3,
-38.6,	56.7,								
35	16.8,	323.0,	632.8,	-45.1,	105.7,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK515										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-140.8,	218.4,									
3	16.8,	504.3,	631.4,	-178.3,	246.7,	4	16.8,	566.6,	603.0,	
-210.3,	267.6,									
5	16.8,	611.7,	556.3,	-236.0,	280.4,	6	16.8,	638.2,	492.7,	
-254.5,	284.6,									
7	16.8,	645.3,	414.1,	-265.2,	280.2,	8	16.8,	632.8,	323.0,	
-267.9,	267.2,									
9	16.8,	602.7,	241.4,	-264.5,	245.4,	10	16.8,	630.3,	336.0,	
-351.4,	216.0,									
11	16.8,	640.6,	426.6,	-431.7,	179.4,	12	16.8,	631.4,	504.3,	
-498.9,	137.4,									
13	16.8,	603.0,	566.6,	-550.9,	91.2,	14	16.8,	556.3,	611.7,	
-586.2,	42.2,									
15	16.8,	492.7,	638.2,	-603.7,	-8.1,	16	16.8,	414.1,	645.3,	
-602.8,	-58.1,									
17	16.8,	323.0,	632.8,	-583.6,	-106.4,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-499.7,	-218.4,									
21	16.8,	504.3,	631.4,	-453.1,	-246.7,	22	16.8,	566.6,	603.0,	
-392.7,	-267.6,									
23	16.8,	611.7,	556.3,	-320.3,	-280.4,	24	16.8,	638.2,	492.7,	
-238.2,	-284.6,									
25	16.8,	645.3,	414.1,	-148.9,	-280.2,	26	16.8,	632.8,	323.0,	
-55.1,	-267.2,									
27	16.8,	602.7,	241.4,	23.1,	-245.4,	28	16.8,	630.3,	336.0,	
15.3,	-216.0,									
29	16.8,	640.6,	426.6,	5.0,	-179.4,	30	16.8,	631.4,	504.3,	
-5.4,	-137.4,									
31	16.8,	603.0,	566.6,	-15.7,	-91.2,	32	16.8,	556.3,	611.7,	
-25.5,	-42.2,									
33	16.8,	492.7,	638.2,	-34.5,	8.1,	34	16.8,	414.1,	645.3,	
-42.5,	58.1,									
35	16.8,	323.0,	632.8,	-49.2,	106.4,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK516										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-144.2,	218.2,									
3	16.8,	504.3,	631.4,	-181.5,	246.0,	4	16.8,	566.6,	603.0,	
-213.4,	266.3,									
5	16.8,	611.7,	556.3,	-238.8,	278.6,	6	16.8,	638.2,	492.7,	
-256.9,	282.3,									

7	16.8,	645.3,	414.1,	-267.2,	277.5,	8	16.8,	632.8,	323.0,
-269.4,	264.3,								
9	16.8,	602.7,	241.4,	-265.5,	242.2,	10	16.8,	630.3,	336.0,
-351.8,	212.7,								
11	16.8,	640.6,	426.6,	-431.5,	176.1,	12	16.8,	631.4,	504.3,
-498.1,	134.2,								
13	16.8,	603.0,	566.6,	-549.6,	88.1,	14	16.8,	556.3,	611.7,
-584.4,	39.4,								
15	16.8,	492.7,	638.2,	-601.4,	-10.5,	16	16.8,	414.1,	645.3,
-600.2,	-60.1,								
17	16.8,	323.0,	632.8,	-580.7,	-107.9,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
-496.4,	-218.2,								
21	16.8,	504.3,	631.4,	-449.8,	-246.0,	22	16.8,	566.6,	603.0,
-389.6,	-266.3,								
23	16.8,	611.7,	556.3,	-317.5,	-278.6,	24	16.8,	638.2,	492.7,
-235.8,	-282.3,								
25	16.8,	645.3,	414.1,	-146.9,	-277.5,	26	16.8,	632.8,	323.0,
-53.6,	-264.3,								
27	16.8,	602.7,	241.4,	24.1,	-242.2,	28	16.8,	630.3,	336.0,
15.7,	-212.7,								
29	16.8,	640.6,	426.6,	4.9,	-176.1,	30	16.8,	631.4,	504.3,
-6.1,	-134.2,								
31	16.8,	603.0,	566.6,	-17.0,	-88.1,	32	16.8,	556.3,	611.7,
-27.3,	-39.4,								
33	16.8,	492.7,	638.2,	-36.8,	10.5,	34	16.8,	414.1,	645.3,
-45.1,	60.1,								
35	16.8,	323.0,	632.8,	-52.1,	107.9,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK517

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-147.7,	216.7,									
3	16.8,	504.3,	631.4,	-184.7,	243.9,	4	16.8,	566.6,	603.0,	
-216.2,	263.7,									
5	16.8,	611.7,	556.3,	-241.1,	275.4,	6	16.8,	638.2,	492.7,	
-258.6,	278.9,									
7	16.8,	645.3,	414.1,	-268.3,	273.8,	8	16.8,	632.8,	323.0,	
-269.8,	260.4,									
9	16.8,	602.7,	241.4,	-265.2,	238.4,	10	16.8,	630.3,	336.0,	
-350.9,	209.0,									
11	16.8,	640.6,	426.6,	-430.0,	172.6,	12	16.8,	631.4,	504.3,	
-496.0,	131.0,									
13	16.8,	603.0,	566.6,	-546.9,	85.3,	14	16.8,	556.3,	611.7,	
-581.3,	37.1,									
15	16.8,	492.7,	638.2,	-598.0,	-12.2,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-311.1,	-269.7,	24	16.8,	638.2,	492.7,
-231.0,	-272.5,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-143.9,	-267.0,				
-52.4,	-253.4,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	23.3,	-231.2,				
13.1,	-202.1,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	0.4,	-166.1,				
-12.3,	-125.0,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-24.6,	-80.2,				
-36.1,	-32.9,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-46.6,	15.4,				
-55.7,	63.2,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-63.0,	109.1,				
0.0,	0.0,								

SOURCE ID: STCK520										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-157.7,	212.6,									
3	16.8,	504.3,	631.4,	-193.9,	238.2,	4	16.8,	566.6,	603.0,	
-224.2,	256.4,									
5	16.8,	611.7,	556.3,	-247.7,	267.0,	6	16.8,	638.2,	492.7,	
-263.7,	269.4,									
7	16.8,	645.3,	414.1,	-271.6,	263.6,	8	16.8,	632.8,	323.0,	
-271.3,	249.8,									
9	16.8,	602.7,	241.4,	-264.9,	227.6,	10	16.8,	630.3,	336.0,	
-348.6,	198.5,									
11	16.8,	640.6,	426.6,	-425.9,	162.6,	12	16.8,	631.4,	504.3,	
-490.3,	121.8,									
13	16.8,	603.0,	566.6,	-539.7,	77.3,	14	16.8,	556.3,	611.7,	
-572.8,	30.5,									
15	16.8,	492.7,	638.2,	-588.4,	-17.3,	16	16.8,	414.1,	645.3,	
-586.2,	-64.6,									
17	16.8,	323.0,	632.8,	-566.2,	-109.8,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-482.9,	-212.6,									
21	16.8,	504.3,	631.4,	-437.5,	-238.2,	22	16.8,	566.6,	603.0,	
-378.8,	-256.4,									
23	16.8,	611.7,	556.3,	-308.6,	-267.0,	24	16.8,	638.2,	492.7,	
-229.0,	-269.4,									
25	16.8,	645.3,	414.1,	-142.5,	-263.6,	26	16.8,	632.8,	323.0,	
-51.6,	-249.8,									
27	16.8,	602.7,	241.4,	23.5,	-227.6,	28	16.8,	630.3,	336.0,	
12.6,	-198.5,									
29	16.8,	640.6,	426.6,	-0.7,	-162.6,	30	16.8,	631.4,	504.3,	
-14.0,	-121.8,									
31	16.8,	603.0,	566.6,	-26.8,	-77.3,	32	16.8,	556.3,	611.7,	

-38.9,	-30.5,									
33	16.8,	492.7,	638.2,	-49.7,	17.3,	34	16.8,	414.1,	645.3,	
-59.1,	64.6,									
35	16.8,	323.0,	632.8,	-66.6,	109.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK521										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-161.3,	211.4,									
3	16.8,	504.3,	631.4,	-197.3,	236.3,	4	16.8,	566.6,	603.0,	
-227.2,	254.1,									
5	16.8,	611.7,	556.3,	-250.3,	264.1,	6	16.8,	638.2,	492.7,	
-265.7,	266.1,									
7	16.8,	645.3,	414.1,	-273.1,	260.0,	8	16.8,	632.8,	323.0,	
-272.1,	246.0,									
9	16.8,	602.7,	241.4,	-265.0,	223.8,	10	16.8,	630.3,	336.0,	
-348.1,	194.7,									
11	16.8,	640.6,	426.6,	-424.7,	158.9,	12	16.8,	631.4,	504.3,	
-488.5,	118.4,									
13	16.8,	603.0,	566.6,	-537.4,	74.3,	14	16.8,	556.3,	611.7,	
-569.9,	27.9,									
15	16.8,	492.7,	638.2,	-585.2,	-19.4,	16	16.8,	414.1,	645.3,	
-582.6,	-66.0,									
17	16.8,	323.0,	632.8,	-562.4,	-110.6,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-479.2,	-211.4,									
21	16.8,	504.3,	631.4,	-434.1,	-236.3,	22	16.8,	566.6,	603.0,	
-375.8,	-254.1,									
23	16.8,	611.7,	556.3,	-306.0,	-264.1,	24	16.8,	638.2,	492.7,	
-227.0,	-266.1,									
25	16.8,	645.3,	414.1,	-141.1,	-260.0,	26	16.8,	632.8,	323.0,	
-50.8,	-246.0,									
27	16.8,	602.7,	241.4,	23.6,	-223.8,	28	16.8,	630.3,	336.0,	
12.1,	-194.7,									
29	16.8,	640.6,	426.6,	-1.9,	-158.9,	30	16.8,	631.4,	504.3,	
-15.8,	-118.4,									
31	16.8,	603.0,	566.6,	-29.2,	-74.3,	32	16.8,	556.3,	611.7,	
-41.7,	-27.9,									
33	16.8,	492.7,	638.2,	-53.0,	19.4,	34	16.8,	414.1,	645.3,	
-62.6,	66.0,									
35	16.8,	323.0,	632.8,	-70.4,	110.6,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK522										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ									
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,
-164.8,	210.0,								
3	16.8,	504.3,	631.4,	-200.5,	234.3,	4	16.8,	566.6,	603.0,
-230.0,	251.6,								
5	16.8,	611.7,	556.3,	-252.6,	261.1,	6	16.8,	638.2,	492.7,
-267.5,	262.8,								
7	16.8,	645.3,	414.1,	-274.2,	256.4,	8	16.8,	632.8,	323.0,
-272.7,	242.3,								
9	16.8,	602.7,	241.4,	-264.9,	220.0,	10	16.8,	630.3,	336.0,
-347.3,	191.0,								
11	16.8,	640.6,	426.6,	-423.3,	155.4,	12	16.8,	631.4,	504.3,
-486.5,	115.2,								
13	16.8,	603.0,	566.6,	-534.8,	71.5,	14	16.8,	556.3,	611.7,
-566.9,	25.6,								
15	16.8,	492.7,	638.2,	-581.8,	-21.1,	16	16.8,	414.1,	645.3,
-579.0,	-67.2,								
17	16.8,	323.0,	632.8,	-558.7,	-111.2,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
-475.7,	-210.0,								
21	16.8,	504.3,	631.4,	-430.9,	-234.3,	22	16.8,	566.6,	603.0,
-373.0,	-251.6,								
23	16.8,	611.7,	556.3,	-303.7,	-261.1,	24	16.8,	638.2,	492.7,
-225.2,	-262.8,								
25	16.8,	645.3,	414.1,	-139.9,	-256.4,	26	16.8,	632.8,	323.0,
-50.3,	-242.3,								
27	16.8,	602.7,	241.4,	23.5,	-220.0,	28	16.8,	630.3,	336.0,
11.3,	-191.0,								
29	16.8,	640.6,	426.6,	-3.3,	-155.4,	30	16.8,	631.4,	504.3,
-17.8,	-115.2,								
31	16.8,	603.0,	566.6,	-31.7,	-71.5,	32	16.8,	556.3,	611.7,
-44.7,	-25.6,								
33	16.8,	492.7,	638.2,	-56.3,	21.1,	34	16.8,	414.1,	645.3,
-66.2,	67.2,								
35	16.8,	323.0,	632.8,	-74.1,	111.2,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-276.5,	249.2,	8	16.8,	632.8,	323.0,
-273.6,	234.8,								
9	16.8,	602.7,	241.4,	-264.5,	212.4,	10	16.8,	630.3,	336.0,
-345.7,	183.6,								
11	16.8,	640.6,	426.6,	-420.4,	148.5,	12	16.8,	631.4,	504.3,
-482.4,	108.8,								
13	16.8,	603.0,	566.6,	-529.7,	65.9,	14	16.8,	556.3,	611.7,
-560.9,	21.0,								
15	16.8,	492.7,	638.2,	-575.1,	-24.6,	16	16.8,	414.1,	645.3,
-571.8,	-69.4,								
17	16.8,	323.0,	632.8,	-551.2,	-112.1,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
-468.8,	-207.1,								
21	16.8,	504.3,	631.4,	-424.5,	-230.3,	22	16.8,	566.6,	603.0,
-367.4,	-246.4,								
23	16.8,	611.7,	556.3,	-299.1,	-255.1,	24	16.8,	638.2,	492.7,
-221.8,	-256.1,								
25	16.8,	645.3,	414.1,	-137.7,	-249.2,	26	16.8,	632.8,	323.0,
-49.4,	-234.8,								
27	16.8,	602.7,	241.4,	23.1,	-212.4,	28	16.8,	630.3,	336.0,
9.6,	-183.6,								
29	16.8,	640.6,	426.6,	-6.2,	-148.5,	30	16.8,	631.4,	504.3,
-21.9,	-108.8,								
31	16.8,	603.0,	566.6,	-36.8,	-65.9,	32	16.8,	556.3,	611.7,
-50.7,	-21.0,								
33	16.8,	492.7,	638.2,	-63.0,	24.6,	34	16.8,	414.1,	645.3,
-73.4,	69.4,								
35	16.8,	323.0,	632.8,	-81.6,	112.1,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK525

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-174.8,	206.0,									
3	16.8,	504.3,	631.4,	-209.6,	228.7,	4	16.8,	566.6,	603.0,	
-238.0,	244.4,									
5	16.8,	611.7,	556.3,	-259.2,	252.7,	6	16.8,	638.2,	492.7,	
-272.5,	253.3,									
7	16.8,	645.3,	414.1,	-277.6,	246.2,	8	16.8,	632.8,	323.0,	
-274.2,	231.7,									
9	16.8,	602.7,	241.4,	-264.5,	209.3,	10	16.8,	630.3,	336.0,	
-345.1,	180.5,									
11	16.8,	640.6,	426.6,	-419.3,	145.5,	12	16.8,	631.4,	504.3,	
-480.8,	106.1,									
13	16.8,	603.0,	566.6,	-527.7,	63.5,	14	16.8,	556.3,	611.7,	
-558.5,	18.9,									
15	16.8,	492.7,	638.2,	-572.4,	-26.2,	16	16.8,	414.1,	645.3,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-292.0,	-247.3,	24	16.8,	638.2,	492.7,
-216.1,	-247.1,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-133.6,	-239.4,				
-47.1,	-224.4,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	23.5,	-201.8,				
8.2,	-173.1,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-9.5,	-138.4,				
-26.8,	-99.5,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-43.3,	-57.5,				
-58.6,	-13.8,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-72.0,	30.3,				
-83.3,	73.4,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-92.0,	114.4,				
0.0,	0.0,								

SOURCE ID: STCK528										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-145.5,	175.4,	2	16.8,	426.6,	640.6,	
-185.2,	202.5,									
3	16.8,	504.3,	631.4,	-219.2,	223.4,	4	16.8,	566.6,	603.0,	
-246.6,	237.5,									
5	16.8,	611.7,	556.3,	-266.4,	244.4,	6	16.8,	638.2,	492.7,	
-278.2,	243.9,									
7	16.8,	645.3,	414.1,	-281.5,	236.0,	8	16.8,	632.8,	323.0,	
-276.3,	220.9,									
9	16.8,	602.7,	241.4,	-264.7,	198.3,	10	16.8,	630.3,	336.0,	
-343.4,	169.6,									
11	16.8,	640.6,	426.6,	-415.8,	135.1,	12	16.8,	631.4,	504.3,	
-475.5,	96.5,									
13	16.8,	603.0,	566.6,	-520.8,	54.9,	14	16.8,	556.3,	611.7,	
-550.3,	11.7,									
15	16.8,	492.7,	638.2,	-563.0,	-31.9,	16	16.8,	414.1,	645.3,	
-558.6,	-74.5,									
17	16.8,	323.0,	632.8,	-537.3,	-114.8,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-484.8,	-175.4,	20	16.8,	426.6,	640.6,	
-455.4,	-202.5,									
21	16.8,	504.3,	631.4,	-412.2,	-223.4,	22	16.8,	566.6,	603.0,	
-356.4,	-237.5,									
23	16.8,	611.7,	556.3,	-289.9,	-244.4,	24	16.8,	638.2,	492.7,	
-214.5,	-243.9,									
25	16.8,	645.3,	414.1,	-132.6,	-236.0,	26	16.8,	632.8,	323.0,	
-46.7,	-220.9,									
27	16.8,	602.7,	241.4,	23.3,	-198.3,	28	16.8,	630.3,	336.0,	
7.4,	-169.6,									
29	16.8,	640.6,	426.6,	-10.8,	-135.1,	30	16.8,	631.4,	504.3,	
-28.7,	-96.5,									
31	16.8,	603.0,	566.6,	-45.8,	-54.9,	32	16.8,	556.3,	611.7,	

-61.4,	-11.7,									
33	16.8,	492.7,	638.2,	-75.2,	31.9,	34	16.8,	414.1,	645.3,	
-86.6,	74.5,									
35	16.8,	323.0,	632.8,	-95.5,	114.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK529										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-149.1,	174.9,	2	16.8,	426.6,	640.6,	
-188.7,	201.4,									
3	16.8,	504.3,	631.4,	-222.4,	221.7,	4	16.8,	566.6,	603.0,	
-249.4,	235.3,									
5	16.8,	611.7,	556.3,	-268.9,	241.7,	6	16.8,	638.2,	492.7,	
-280.2,	240.8,									
7	16.8,	645.3,	414.1,	-282.9,	232.6,	8	16.8,	632.8,	323.0,	
-277.1,	217.3,									
9	16.8,	602.7,	241.4,	-264.9,	194.6,	10	16.8,	630.3,	336.0,	
-342.9,	166.0,									
11	16.8,	640.6,	426.6,	-414.7,	131.6,	12	16.8,	631.4,	504.3,	
-473.8,	93.3,									
13	16.8,	603.0,	566.6,	-518.6,	52.1,	14	16.8,	556.3,	611.7,	
-547.6,	9.3,									
15	16.8,	492.7,	638.2,	-559.9,	-33.8,	16	16.8,	414.1,	645.3,	
-555.2,	-75.8,									
17	16.8,	323.0,	632.8,	-533.7,	-115.6,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-481.2,	-174.9,	20	16.8,	426.6,	640.6,	
-451.9,	-201.4,									
21	16.8,	504.3,	631.4,	-408.9,	-221.7,	22	16.8,	566.6,	603.0,	
-353.6,	-235.3,									
23	16.8,	611.7,	556.3,	-287.4,	-241.7,	24	16.8,	638.2,	492.7,	
-212.6,	-240.8,									
25	16.8,	645.3,	414.1,	-131.2,	-232.6,	26	16.8,	632.8,	323.0,	
-45.9,	-217.3,									
27	16.8,	602.7,	241.4,	23.5,	-194.6,	28	16.8,	630.3,	336.0,	
6.9,	-166.0,									
29	16.8,	640.6,	426.6,	-12.0,	-131.6,	30	16.8,	631.4,	504.3,	
-30.4,	-93.3,									
31	16.8,	603.0,	566.6,	-48.0,	-52.1,	32	16.8,	556.3,	611.7,	
-64.1,	-9.3,									
33	16.8,	492.7,	638.2,	-78.3,	33.8,	34	16.8,	414.1,	645.3,	
-90.0,	75.8,									
35	16.8,	323.0,	632.8,	-99.1,	115.6,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK530										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-152.9,	174.4,	2	16.8,	426.6,	640.6,
	-192.3,	200.2,							
3	16.8,	504.3,	631.4,	-225.8,	219.9,	4	16.8,	566.6,	603.0,
	-252.5,	232.9,							
5	16.8,	611.7,	556.3,	-271.4,	238.9,	6	16.8,	638.2,	492.7,
	-282.2,	237.6,							
7	16.8,	645.3,	414.1,	-284.3,	229.0,	8	16.8,	632.8,	323.0,
	-277.9,	213.6,							
9	16.8,	602.7,	241.4,	-265.0,	190.8,	10	16.8,	630.3,	336.0,
	-342.4,	162.2,							
11	16.8,	640.6,	426.6,	-413.5,	128.0,	12	16.8,	631.4,	504.3,
	-472.0,	89.9,							
13	16.8,	603.0,	566.6,	-516.2,	49.0,	14	16.8,	556.3,	611.7,
	-544.7,	6.7,							
15	16.8,	492.7,	638.2,	-556.6,	-35.8,	16	16.8,	414.1,	645.3,
	-551.7,	-77.3,							
17	16.8,	323.0,	632.8,	-530.0,	-116.4,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-477.3,	-174.4,	20	16.8,	426.6,	640.6,
	-448.3,	-200.2,							
21	16.8,	504.3,	631.4,	-405.6,	-219.9,	22	16.8,	566.6,	603.0,
	-350.5,	-232.9,							
23	16.8,	611.7,	556.3,	-284.9,	-238.9,	24	16.8,	638.2,	492.7,
	-210.5,	-237.6,							
25	16.8,	645.3,	414.1,	-129.8,	-229.0,	26	16.8,	632.8,	323.0,
	-45.1,	-213.6,							
27	16.8,	602.7,	241.4,	23.6,	-190.8,	28	16.8,	630.3,	336.0,
	6.3,	-162.2,							
29	16.8,	640.6,	426.6,	-13.2,	-128.0,	30	16.8,	631.4,	504.3,
	-32.3,	-89.9,							
31	16.8,	603.0,	566.6,	-50.4,	-49.0,	32	16.8,	556.3,	611.7,
	-67.0,	-6.7,							
33	16.8,	492.7,	638.2,	-81.5,	35.8,	34	16.8,	414.1,	645.3,
	-93.6,	77.3,							
35	16.8,	323.0,	632.8,	-102.8,	116.4,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-286.6,	222.1,	8	16.8,	632.8,	323.0,
-278.9,	206.3,								
9	16.8,	602.7,	241.4,	-264.7,	183.5,	10	16.8,	630.3,	336.0,
-340.9,	155.0,								
11	16.8,	640.6,	426.6,	-410.7,	121.2,	12	16.8,	631.4,	504.3,
-468.1,	83.7,								
13	16.8,	603.0,	566.6,	-511.3,	43.6,	14	16.8,	556.3,	611.7,
-538.9,	2.2,								
15	16.8,	492.7,	638.2,	-550.2,	-39.3,	16	16.8,	414.1,	645.3,
-544.7,	-79.5,								
17	16.8,	323.0,	632.8,	-522.7,	-117.4,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-470.2,	-172.8,	20	16.8,	426.6,	640.6,
-441.5,	-197.4,								
21	16.8,	504.3,	631.4,	-399.4,	-216.0,	22	16.8,	566.6,	603.0,
-345.1,	-228.0,								
23	16.8,	611.7,	556.3,	-280.4,	-233.1,	24	16.8,	638.2,	492.7,
-207.1,	-231.1,								
25	16.8,	645.3,	414.1,	-127.5,	-222.1,	26	16.8,	632.8,	323.0,
-44.1,	-206.3,								
27	16.8,	602.7,	241.4,	23.3,	-183.5,	28	16.8,	630.3,	336.0,
4.8,	-155.0,								
29	16.8,	640.6,	426.6,	-15.9,	-121.2,	30	16.8,	631.4,	504.3,
-36.1,	-83.7,								
31	16.8,	603.0,	566.6,	-55.3,	-43.6,	32	16.8,	556.3,	611.7,
-72.7,	-2.2,								
33	16.8,	492.7,	638.2,	-88.0,	39.3,	34	16.8,	414.1,	645.3,
-100.6,	79.5,								
35	16.8,	323.0,	632.8,	-110.1,	117.4,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK533

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-163.7,	172.4,	2	16.8,	426.6,	640.6,	
-202.5,	196.4,									
3	16.8,	504.3,	631.4,	-235.2,	214.4,	4	16.8,	566.6,	603.0,	
-260.8,	225.9,									
5	16.8,	611.7,	556.3,	-278.4,	230.5,	6	16.8,	638.2,	492.7,	
-287.6,	228.1,									
7	16.8,	645.3,	414.1,	-288.0,	218.8,	8	16.8,	632.8,	323.0,	
-279.7,	202.8,									
9	16.8,	602.7,	241.4,	-264.9,	179.9,	10	16.8,	630.3,	336.0,	
-340.4,	151.5,									
11	16.8,	640.6,	426.6,	-409.7,	117.7,	12	16.8,	631.4,	504.3,	
-466.5,	80.4,									
13	16.8,	603.0,	566.6,	-509.2,	40.7,	14	16.8,	556.3,	611.7,	
-536.3,	-0.3,									
15	16.8,	492.7,	638.2,	-547.2,	-41.2,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-273.3,	-224.5,	24	16.8,	638.2,	492.7,
-201.6,	-221.4,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-123.9,	-211.6,				
-42.3,	-195.3,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	23.2,	-172.3,				
2.7,	-144.1,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-19.9,	-110.8,				
-41.8,	-74.1,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-62.5,	-35.1,				
-81.4,	4.9,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-97.7,	44.7,				
-111.1,	83.2,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-121.1,	119.2,				
0.0,	0.0,								

SOURCE ID: STCK536										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-174.2,	170.2,	2	16.8,	426.6,	640.6,	
-212.5,	192.4,									
3	16.8,	504.3,	631.4,	-244.3,	208.7,	4	16.8,	566.6,	603.0,	
-268.8,	218.7,									
5	16.8,	611.7,	556.3,	-285.0,	222.0,	6	16.8,	638.2,	492.7,	
-292.6,	218.6,									
7	16.8,	645.3,	414.1,	-291.4,	208.6,	8	16.8,	632.8,	323.0,	
-281.2,	192.2,									
9	16.8,	602.7,	241.4,	-264.6,	169.2,	10	16.8,	630.3,	336.0,	
-338.2,	141.0,									
11	16.8,	640.6,	426.6,	-405.7,	107.8,	12	16.8,	631.4,	504.3,	
-460.8,	71.3,									
13	16.8,	603.0,	566.6,	-502.0,	32.7,	14	16.8,	556.3,	611.7,	
-527.9,	-6.9,									
15	16.8,	492.7,	638.2,	-537.7,	-46.3,	16	16.8,	414.1,	645.3,	
-531.2,	-84.3,									
17	16.8,	323.0,	632.8,	-508.6,	-119.7,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-456.1,	-170.2,	20	16.8,	426.6,	640.6,	
-428.1,	-192.4,									
21	16.8,	504.3,	631.4,	-387.0,	-208.7,	22	16.8,	566.6,	603.0,	
-334.2,	-218.7,									
23	16.8,	611.7,	556.3,	-271.3,	-222.0,	24	16.8,	638.2,	492.7,	
-200.1,	-218.6,									
25	16.8,	645.3,	414.1,	-122.8,	-208.6,	26	16.8,	632.8,	323.0,	
-41.8,	-192.2,									
27	16.8,	602.7,	241.4,	23.2,	-169.2,	28	16.8,	630.3,	336.0,	
2.2,	-141.0,									
29	16.8,	640.6,	426.6,	-20.9,	-107.8,	30	16.8,	631.4,	504.3,	
-43.4,	-71.3,									
31	16.8,	603.0,	566.6,	-64.6,	-32.7,	32	16.8,	556.3,	611.7,	

-83.8,	6.9,									
33	16.8,	492.7,	638.2,	-100.5,	46.3,	34	16.8,	414.1,	645.3,	
-114.1,	84.3,									
35	16.8,	323.0,	632.8,	-124.2,	119.7,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK537										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-177.9,	169.8,	2	16.8,	426.6,	640.6,	
-216.1,	191.3,									
3	16.8,	504.3,	631.4,	-247.7,	207.0,	4	16.8,	566.6,	603.0,	
-271.8,	216.5,									
5	16.8,	611.7,	556.3,	-287.7,	219.3,	6	16.8,	638.2,	492.7,	
-294.8,	215.5,									
7	16.8,	645.3,	414.1,	-292.9,	205.1,	8	16.8,	632.8,	323.0,	
-282.1,	188.5,									
9	16.8,	602.7,	241.4,	-264.8,	165.4,	10	16.8,	630.3,	336.0,	
-337.8,	137.2,									
11	16.8,	640.6,	426.6,	-404.6,	104.2,	12	16.8,	631.4,	504.3,	
-459.2,	67.9,									
13	16.8,	603.0,	566.6,	-499.7,	29.7,	14	16.8,	556.3,	611.7,	
-525.1,	-9.5,									
15	16.8,	492.7,	638.2,	-534.6,	-48.4,	16	16.8,	414.1,	645.3,	
-527.8,	-85.8,									
17	16.8,	323.0,	632.8,	-504.9,	-120.6,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-452.3,	-169.8,	20	16.8,	426.6,	640.6,	
-424.4,	-191.3,									
21	16.8,	504.3,	631.4,	-383.6,	-207.0,	22	16.8,	566.6,	603.0,	
-331.2,	-216.5,									
23	16.8,	611.7,	556.3,	-268.6,	-219.3,	24	16.8,	638.2,	492.7,	
-198.0,	-215.5,									
25	16.8,	645.3,	414.1,	-121.2,	-205.1,	26	16.8,	632.8,	323.0,	
-40.9,	-188.5,									
27	16.8,	602.7,	241.4,	23.4,	-165.4,	28	16.8,	630.3,	336.0,	
1.8,	-137.2,									
29	16.8,	640.6,	426.6,	-22.0,	-104.2,	30	16.8,	631.4,	504.3,	
-45.1,	-67.9,									
31	16.8,	603.0,	566.6,	-66.8,	-29.7,	32	16.8,	556.3,	611.7,	
-86.5,	9.5,									
33	16.8,	492.7,	638.2,	-103.6,	48.4,	34	16.8,	414.1,	645.3,	
-117.5,	85.8,									
35	16.8,	323.0,	632.8,	-127.9,	120.6,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK538										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-181.6,	169.4,	2	16.8,	426.6,	640.6,
	-219.6,	190.2,							
3	16.8,	504.3,	631.4,	-251.0,	205.4,	4	16.8,	566.6,	603.0,
	-274.8,	214.2,							
5	16.8,	611.7,	556.3,	-290.2,	216.6,	6	16.8,	638.2,	492.7,
	-296.7,	212.4,							
7	16.8,	645.3,	414.1,	-294.3,	201.8,	8	16.8,	632.8,	323.0,
	-282.9,	185.0,							
9	16.8,	602.7,	241.4,	-265.0,	161.7,	10	16.8,	630.3,	336.0,
	-337.4,	133.6,							
11	16.8,	640.6,	426.6,	-403.6,	100.7,	12	16.8,	631.4,	504.3,
	-457.5,	64.7,							
13	16.8,	603.0,	566.6,	-497.5,	26.8,	14	16.8,	556.3,	611.7,
	-522.5,	-12.0,							
15	16.8,	492.7,	638.2,	-531.5,	-50.4,	16	16.8,	414.1,	645.3,
	-524.4,	-87.2,							
17	16.8,	323.0,	632.8,	-501.4,	-121.5,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-448.7,	-169.4,	20	16.8,	426.6,	640.6,
	-420.9,	-190.2,							
21	16.8,	504.3,	631.4,	-380.4,	-205.4,	22	16.8,	566.6,	603.0,
	-328.2,	-214.2,							
23	16.8,	611.7,	556.3,	-266.2,	-216.6,	24	16.8,	638.2,	492.7,
	-196.0,	-212.4,							
25	16.8,	645.3,	414.1,	-119.8,	-201.8,	26	16.8,	632.8,	323.0,
	-40.0,	-185.0,							
27	16.8,	602.7,	241.4,	23.6,	-161.7,	28	16.8,	630.3,	336.0,
	1.3,	-133.6,							
29	16.8,	640.6,	426.6,	-23.1,	-100.7,	30	16.8,	631.4,	504.3,
	-46.8,	-64.7,							
31	16.8,	603.0,	566.6,	-69.0,	-26.8,	32	16.8,	556.3,	611.7,
	-89.2,	12.0,							
33	16.8,	492.7,	638.2,	-106.7,	50.4,	34	16.8,	414.1,	645.3,
	-120.9,	87.2,							
35	16.8,	323.0,	632.8,	-131.4,	121.5,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK539										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-185.0,	168.6,	2	16.8,	426.6,	640.6,	
-222.9,	188.9,									
3	16.8,	504.3,	631.4,	-254.0,	203.4,	4	16.8,	566.6,	603.0,	
-277.3,	211.8,									
5	16.8,	611.7,	556.3,	-292.3,	213.8,	6	16.8,	638.2,	492.7,	
-298.3,	209.3,									
7	16.8,	645.3,	414.1,	-295.3,	198.4,	8	16.8,	632.8,	323.0,	
-283.4,	181.5,									
9	16.8,	602.7,	241.4,	-264.8,	158.2,	10	16.8,	630.3,	336.0,	
-336.6,	130.1,									
11	16.8,	640.6,	426.6,	-402.2,	97.4,	12	16.8,	631.4,	504.3,	
-455.6,	61.7,									
13	16.8,	603.0,	566.6,	-495.1,	24.2,	14	16.8,	556.3,	611.7,	
-519.6,	-14.1,									
15	16.8,	492.7,	638.2,	-528.3,	-52.0,	16	16.8,	414.1,	645.3,	
-521.0,	-88.3,									
17	16.8,	323.0,	632.8,	-497.8,	-121.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-445.3,	-168.6,	20	16.8,	426.6,	640.6,	
-417.7,	-188.9,									
21	16.8,	504.3,	631.4,	-377.4,	-203.4,	22	16.8,	566.6,	603.0,	
-325.7,	-211.8,									
23	16.8,	611.7,	556.3,	-264.0,	-213.8,	24	16.8,	638.2,	492.7,	
-194.4,	-209.3,									
25	16.8,	645.3,	414.1,	-118.8,	-198.4,	26	16.8,	632.8,	323.0,	
-39.6,	-181.5,									
27	16.8,	602.7,	241.4,	23.4,	-158.2,	28	16.8,	630.3,	336.0,	
0.5,	-130.1,									
29	16.8,	640.6,	426.6,	-24.4,	-97.4,	30	16.8,	631.4,	504.3,	
-48.7,	-61.7,									
31	16.8,	603.0,	566.6,	-71.5,	-24.2,	32	16.8,	556.3,	611.7,	
-92.0,	14.1,									
33	16.8,	492.7,	638.2,	-109.8,	52.0,	34	16.8,	414.1,	645.3,	
-124.3,	88.3,									
35	16.8,	323.0,	632.8,	-135.0,	121.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK540										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-188.6,	168.0,	2	16.8,	426.6,	640.6,	
-226.4,	187.7,									
3	16.8,	504.3,	631.4,	-257.2,	201.7,	4	16.8,	566.6,	603.0,	
-280.2,	209.6,									
5	16.8,	611.7,	556.3,	-294.7,	211.1,	6	16.8,	638.2,	492.7,	
-300.3,	206.2,									

7	16.8,	645.3,	414.1,	-296.7,	195.0,	8	16.8,	632.8,	323.0,
-284.1,	177.9,								
9	16.8,	602.7,	241.4,	-264.9,	154.6,	10	16.8,	630.3,	336.0,
-336.1,	126.5,								
11	16.8,	640.6,	426.6,	-401.0,	93.9,	12	16.8,	631.4,	504.3,
-453.9,	58.5,								
13	16.8,	603.0,	566.6,	-492.9,	21.3,	14	16.8,	556.3,	611.7,
-516.9,	-16.6,								
15	16.8,	492.7,	638.2,	-525.2,	-53.9,	16	16.8,	414.1,	645.3,
-517.6,	-89.6,								
17	16.8,	323.0,	632.8,	-494.3,	-122.6,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-441.7,	-168.0,	20	16.8,	426.6,	640.6,
-414.2,	-187.7,								
21	16.8,	504.3,	631.4,	-374.2,	-201.7,	22	16.8,	566.6,	603.0,
-322.8,	-209.6,								
23	16.8,	611.7,	556.3,	-261.6,	-211.1,	24	16.8,	638.2,	492.7,
-192.4,	-206.2,								
25	16.8,	645.3,	414.1,	-117.4,	-195.0,	26	16.8,	632.8,	323.0,
-38.9,	-177.9,								
27	16.8,	602.7,	241.4,	23.6,	-154.6,	28	16.8,	630.3,	336.0,
0.0,	-126.5,								
29	16.8,	640.6,	426.6,	-25.6,	-93.9,	30	16.8,	631.4,	504.3,
-50.4,	-58.5,								
31	16.8,	603.0,	566.6,	-73.7,	-21.3,	32	16.8,	556.3,	611.7,
-94.8,	16.6,								
33	16.8,	492.7,	638.2,	-112.9,	53.9,	34	16.8,	414.1,	645.3,
-127.7,	89.6,								
35	16.8,	323.0,	632.8,	-138.5,	122.6,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK541

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-192.4,	167.5,	2	16.8,	426.6,	640.6,	
-230.0,	186.5,									
3	16.8,	504.3,	631.4,	-260.6,	199.9,	4	16.8,	566.6,	603.0,	
-283.2,	207.2,									
5	16.8,	611.7,	556.3,	-297.3,	208.2,	6	16.8,	638.2,	492.7,	
-302.3,	202.9,									
7	16.8,	645.3,	414.1,	-298.1,	191.4,	8	16.8,	632.8,	323.0,	
-284.9,	174.1,									
9	16.8,	602.7,	241.4,	-265.1,	150.7,	10	16.8,	630.3,	336.0,	
-335.5,	122.7,									
11	16.8,	640.6,	426.6,	-399.9,	90.3,	12	16.8,	631.4,	504.3,	
-452.0,	55.1,									
13	16.8,	603.0,	566.6,	-490.5,	18.3,	14	16.8,	556.3,	611.7,	
-514.0,	-19.1,									
15	16.8,	492.7,	638.2,	-522.0,	-55.9,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-254.5,	-202.5,	24	16.8,	638.2,	492.7,
-187.0,	-196.4,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-113.7,	-184.5,	28	16.8,	630.3,	336.0,
-37.0,	-166.9,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	23.4,	-143.4,	32	16.8,	556.3,	611.7,
-2.0,	-115.5,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-29.5,	-83.5,	36	0.0,	0.0,	0.0,
-56.1,	-48.9,								
31	16.8,	603.0,	566.6,	-81.0,	-12.8,				
-103.4,	23.6,								
33	16.8,	492.7,	638.2,	-122.6,	59.4,				
-138.2,	93.3,								
35	16.8,	323.0,	632.8,	-149.5,	124.4,				
0.0,	0.0,								

SOURCE ID: STCK544										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-203.5,	165.5,	2	16.8,	426.6,	640.6,	
-240.5,	182.6,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-270.2,	194.2,	6	16.8,	638.2,	492.7,	
-291.8,	199.9,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-304.4,	199.6,	10	16.8,	630.3,	336.0,	
-307.8,	193.1,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-301.9,	180.8,	14	16.8,	556.3,	611.7,	
-286.8,	163.1,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-265.0,	139.5,	18	0.0,	0.0,	0.0,	
-333.5,	111.7,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-395.9,	79.8,	22	16.8,	566.6,	603.0,	
-446.4,	45.4,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-483.2,	9.7,	26	16.8,	632.8,	323.0,	
-505.4,	-26.3,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-512.2,	-61.5,	30	16.8,	631.4,	504.3,	
-503.5,	-94.8,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-479.4,	-125.3,					
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-426.8,	-165.5,					
-400.1,	-182.6,									
21	16.8,	504.3,	631.4,	-361.1,	-194.2,					
-311.2,	-199.9,									
23	16.8,	611.7,	556.3,	-251.9,	-199.6,					
-184.9,	-193.1,									
25	16.8,	645.3,	414.1,	-112.2,	-180.8,					
-36.2,	-163.1,									
27	16.8,	602.7,	241.4,	23.6,	-139.5,					
-2.6,	-111.7,									
29	16.8,	640.6,	426.6,	-30.7,	-79.8,					
-57.9,	-45.4,									
31	16.8,	603.0,	566.6,	-83.3,	-9.7,					

-106.3,	26.3,									
33	16.8,	492.7,	638.2,	-126.0,	61.5,	34	16.8,	414.1,	645.3,	
-141.8,	94.8,									
35	16.8,	323.0,	632.8,	-153.4,	125.3,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK545										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-206.9,	164.7,	2	16.8,	426.6,	640.6,	
-243.8,	181.3,									
3	16.8,	504.3,	631.4,	-273.2,	192.4,	4	16.8,	566.6,	603.0,	
-294.4,	197.6,									
5	16.8,	611.7,	556.3,	-306.6,	196.8,	6	16.8,	638.2,	492.7,	
-309.5,	190.0,									
7	16.8,	645.3,	414.1,	-303.0,	177.5,	8	16.8,	632.8,	323.0,	
-287.3,	159.6,									
9	16.8,	602.7,	241.4,	-264.9,	136.0,	10	16.8,	630.3,	336.0,	
-332.8,	108.2,									
11	16.8,	640.6,	426.6,	-394.6,	76.5,	12	16.8,	631.4,	504.3,	
-444.5,	42.4,									
13	16.8,	603.0,	566.6,	-480.9,	7.1,	14	16.8,	556.3,	611.7,	
-502.6,	-28.4,									
15	16.8,	492.7,	638.2,	-509.1,	-63.1,	16	16.8,	414.1,	645.3,	
-500.1,	-95.9,									
17	16.8,	323.0,	632.8,	-475.9,	-125.8,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-423.4,	-164.7,	20	16.8,	426.6,	640.6,	
-396.8,	-181.3,									
21	16.8,	504.3,	631.4,	-358.1,	-192.4,	22	16.8,	566.6,	603.0,	
-308.6,	-197.6,									
23	16.8,	611.7,	556.3,	-249.7,	-196.8,	24	16.8,	638.2,	492.7,	
-183.2,	-190.0,									
25	16.8,	645.3,	414.1,	-111.1,	-177.5,	26	16.8,	632.8,	323.0,	
-35.7,	-159.6,									
27	16.8,	602.7,	241.4,	23.5,	-136.0,	28	16.8,	630.3,	336.0,	
-3.3,	-108.2,									
29	16.8,	640.6,	426.6,	-32.0,	-76.5,	30	16.8,	631.4,	504.3,	
-59.8,	-42.4,									
31	16.8,	603.0,	566.6,	-85.7,	-7.1,	32	16.8,	556.3,	611.7,	
-109.0,	28.4,									
33	16.8,	492.7,	638.2,	-129.1,	63.1,	34	16.8,	414.1,	645.3,	
-145.2,	95.9,									
35	16.8,	323.0,	632.8,	-156.9,	125.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK546										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-210.8,	163.8,	2	16.8,	426.6,	640.6,
	-247.5,	179.7,							
3	16.8,	504.3,	631.4,	-276.6,	190.2,	4	16.8,	566.6,	603.0,
	-297.3,	194.8,							
5	16.8,	611.7,	556.3,	-309.0,	193.6,	6	16.8,	638.2,	492.7,
	-311.3,	186.4,							
7	16.8,	645.3,	414.1,	-304.1,	173.6,	8	16.8,	632.8,	323.0,
	-287.7,	155.6,							
9	16.8,	602.7,	241.4,	-264.6,	132.0,	10	16.8,	630.3,	336.0,
	-331.8,	104.3,							
11	16.8,	640.6,	426.6,	-393.0,	72.8,	12	16.8,	631.4,	504.3,
	-442.3,	39.1,							
13	16.8,	603.0,	566.6,	-478.1,	4.2,	14	16.8,	556.3,	611.7,
	-499.4,	-30.9,							
15	16.8,	492.7,	638.2,	-505.5,	-65.0,	16	16.8,	414.1,	645.3,
	-496.3,	-97.1,							
17	16.8,	323.0,	632.8,	-471.9,	-126.2,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-419.4,	-163.8,	20	16.8,	426.6,	640.6,
	-393.1,	-179.7,							
21	16.8,	504.3,	631.4,	-354.8,	-190.2,	22	16.8,	566.6,	603.0,
	-305.7,	-194.8,							
23	16.8,	611.7,	556.3,	-247.3,	-193.6,	24	16.8,	638.2,	492.7,
	-181.4,	-186.4,							
25	16.8,	645.3,	414.1,	-110.0,	-173.6,	26	16.8,	632.8,	323.0,
	-35.2,	-155.6,							
27	16.8,	602.7,	241.4,	23.2,	-132.0,	28	16.8,	630.3,	336.0,
	-4.2,	-104.3,							
29	16.8,	640.6,	426.6,	-33.6,	-72.8,	30	16.8,	631.4,	504.3,
	-62.0,	-39.1,							
31	16.8,	603.0,	566.6,	-88.5,	-4.2,	32	16.8,	556.3,	611.7,
	-112.3,	30.9,							
33	16.8,	492.7,	638.2,	-132.7,	65.0,	34	16.8,	414.1,	645.3,
	-149.0,	97.1,							
35	16.8,	323.0,	632.8,	-160.9,	126.2,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK547										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-214.0,	163.2,	2	16.8,	426.6,	640.6,	
-250.5,	178.6,									
3	16.8,	504.3,	631.4,	-279.3,	188.6,	4	16.8,	566.6,	603.0,	
-299.7,	192.8,									
5	16.8,	611.7,	556.3,	-311.0,	191.1,	6	16.8,	638.2,	492.7,	
-312.9,	183.7,									
7	16.8,	645.3,	414.1,	-305.2,	170.7,	8	16.8,	632.8,	323.0,	
-288.3,	152.4,									
9	16.8,	602.7,	241.4,	-264.6,	128.8,	10	16.8,	630.3,	336.0,	
-331.3,	101.2,									
11	16.8,	640.6,	426.6,	-391.9,	69.8,	12	16.8,	631.4,	504.3,	
-440.7,	36.3,									
13	16.8,	603.0,	566.6,	-476.1,	1.8,	14	16.8,	556.3,	611.7,	
-497.0,	-32.9,									
15	16.8,	492.7,	638.2,	-502.8,	-66.5,	16	16.8,	414.1,	645.3,	
-493.3,	-98.1,									
17	16.8,	323.0,	632.8,	-468.8,	-126.8,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-416.3,	-163.2,	20	16.8,	426.6,	640.6,	
-390.1,	-178.6,									
21	16.8,	504.3,	631.4,	-352.0,	-188.6,	22	16.8,	566.6,	603.0,	
-303.3,	-192.8,									
23	16.8,	611.7,	556.3,	-245.3,	-191.1,	24	16.8,	638.2,	492.7,	
-179.8,	-183.7,									
25	16.8,	645.3,	414.1,	-108.9,	-170.7,	26	16.8,	632.8,	323.0,	
-34.7,	-152.4,									
27	16.8,	602.7,	241.4,	23.2,	-128.8,	28	16.8,	630.3,	336.0,	
-4.8,	-101.2,									
29	16.8,	640.6,	426.6,	-34.7,	-69.8,	30	16.8,	631.4,	504.3,	
-63.6,	-36.3,									
31	16.8,	603.0,	566.6,	-90.5,	-1.8,	32	16.8,	556.3,	611.7,	
-114.7,	32.9,									
33	16.8,	492.7,	638.2,	-135.4,	66.5,	34	16.8,	414.1,	645.3,	
-152.0,	98.1,									
35	16.8,	323.0,	632.8,	-164.0,	126.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK548										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-217.7,	162.8,	2	16.8,	426.6,	640.6,	
-254.1,	177.6,									
3	16.8,	504.3,	631.4,	-282.7,	186.9,	4	16.8,	566.6,	603.0,	
-302.8,	190.5,									
5	16.8,	611.7,	556.3,	-313.7,	188.4,	6	16.8,	638.2,	492.7,	
-315.0,	180.5,									

7	16.8,	645.3,	414.1,	-306.7,	167.2,	8	16.8,	632.8,	323.0,
-289.2,	148.8,								
9	16.8,	602.7,	241.4,	-264.9,	125.0,	10	16.8,	630.3,	336.0,
-330.8,	97.4,								
11	16.8,	640.6,	426.6,	-390.9,	66.2,	12	16.8,	631.4,	504.3,
-439.0,	32.9,								
13	16.8,	603.0,	566.6,	-473.8,	-1.3,	14	16.8,	556.3,	611.7,
-494.2,	-35.5,								
15	16.8,	492.7,	638.2,	-499.6,	-68.6,	16	16.8,	414.1,	645.3,
-489.8,	-99.7,								
17	16.8,	323.0,	632.8,	-465.2,	-127.7,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-412.6,	-162.8,	20	16.8,	426.6,	640.6,
-386.5,	-177.6,								
21	16.8,	504.3,	631.4,	-348.6,	-186.9,	22	16.8,	566.6,	603.0,
-300.2,	-190.5,								
23	16.8,	611.7,	556.3,	-242.7,	-188.4,	24	16.8,	638.2,	492.7,
-177.7,	-180.5,								
25	16.8,	645.3,	414.1,	-107.4,	-167.2,	26	16.8,	632.8,	323.0,
-33.8,	-148.8,								
27	16.8,	602.7,	241.4,	23.5,	-125.0,	28	16.8,	630.3,	336.0,
-5.2,	-97.4,								
29	16.8,	640.6,	426.6,	-35.8,	-66.2,	30	16.8,	631.4,	504.3,
-65.3,	-32.9,								
31	16.8,	603.0,	566.6,	-92.8,	1.3,	32	16.8,	556.3,	611.7,
-117.4,	35.5,								
33	16.8,	492.7,	638.2,	-138.6,	68.6,	34	16.8,	414.1,	645.3,
-155.5,	99.7,								
35	16.8,	323.0,	632.8,	-167.6,	127.7,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK549

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-221.4,	162.4,	2	16.8,	426.6,	640.6,	
-257.6,	176.5,									
3	16.8,	504.3,	631.4,	-286.0,	185.2,	4	16.8,	566.6,	603.0,	
-305.7,	188.3,									
5	16.8,	611.7,	556.3,	-316.1,	185.7,	6	16.8,	638.2,	492.7,	
-317.0,	177.5,									
7	16.8,	645.3,	414.1,	-308.2,	163.8,	8	16.8,	632.8,	323.0,	
-290.0,	145.2,									
9	16.8,	602.7,	241.4,	-265.1,	121.3,	10	16.8,	630.3,	336.0,	
-330.4,	93.8,									
11	16.8,	640.6,	426.6,	-389.8,	62.7,	12	16.8,	631.4,	504.3,	
-437.3,	29.7,									
13	16.8,	603.0,	566.6,	-471.6,	-4.2,	14	16.8,	556.3,	611.7,	
-491.5,	-38.0,									
15	16.8,	492.7,	638.2,	-496.5,	-70.6,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-235.6,	-180.2,	24	16.8,	638.2,	492.7,
-172.2,	-171.2,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-103.6,	-157.0,				
-31.8,	-138.1,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	23.6,	-114.2,				
-7.0,	-86.7,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-39.4,	-56.0,				
-70.6,	-23.5,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-99.6,	9.7,				
-125.7,	42.6,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-147.9,	74.1,				
-165.6,	103.5,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-178.3,	129.7,				
0.0,	0.0,								

SOURCE ID: STCK552										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-232.2,	160.5,	2	16.8,	426.6,	640.6,	
-268.0,	172.8,									
3	16.8,	504.3,	631.4,	-295.6,	179.8,	4	16.8,	566.6,	603.0,	
-314.2,	181.3,									
5	16.8,	611.7,	556.3,	-323.3,	177.3,	6	16.8,	638.2,	492.7,	
-322.5,	167.9,									
7	16.8,	645.3,	414.1,	-312.0,	153.5,	8	16.8,	632.8,	323.0,	
-292.0,	134.3,									
9	16.8,	602.7,	241.4,	-265.1,	110.3,	10	16.8,	630.3,	336.0,	
-328.5,	82.9,									
11	16.8,	640.6,	426.6,	-386.1,	52.3,	12	16.8,	631.4,	504.3,	
-431.9,	20.1,									
13	16.8,	603.0,	566.6,	-464.6,	-12.7,	14	16.8,	556.3,	611.7,	
-483.1,	-45.1,									
15	16.8,	492.7,	638.2,	-487.0,	-76.2,	16	16.8,	414.1,	645.3,	
-476.1,	-104.9,									
17	16.8,	323.0,	632.8,	-450.7,	-130.5,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-398.1,	-160.5,	20	16.8,	426.6,	640.6,	
-372.6,	-172.8,									
21	16.8,	504.3,	631.4,	-335.8,	-179.8,	22	16.8,	566.6,	603.0,	
-288.8,	-181.3,									
23	16.8,	611.7,	556.3,	-233.0,	-177.3,	24	16.8,	638.2,	492.7,	
-170.2,	-167.9,									
25	16.8,	645.3,	414.1,	-102.1,	-153.5,	26	16.8,	632.8,	323.0,	
-31.0,	-134.3,									
27	16.8,	602.7,	241.4,	23.7,	-110.3,	28	16.8,	630.3,	336.0,	
-7.5,	-82.9,									
29	16.8,	640.6,	426.6,	-40.6,	-52.3,	30	16.8,	631.4,	504.3,	
-72.4,	-20.1,									
31	16.8,	603.0,	566.6,	-102.0,	12.7,	32	16.8,	556.3,	611.7,	

-128.5,	45.1,									
33	16.8,	492.7,	638.2,	-151.2,	76.2,	34	16.8,	414.1,	645.3,	
-169.2,	104.9,									
35	16.8,	323.0,	632.8,	-182.1,	130.5,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK553										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-235.9,	159.7,	2	16.8,	426.6,	640.6,	
-271.5,	171.4,									
3	16.8,	504.3,	631.4,	-298.8,	177.8,	4	16.8,	566.6,	603.0,	
-317.0,	178.8,									
5	16.8,	611.7,	556.3,	-325.6,	174.3,	6	16.8,	638.2,	492.7,	
-324.3,	164.6,									
7	16.8,	645.3,	414.1,	-313.2,	149.9,	8	16.8,	632.8,	323.0,	
-292.5,	130.6,									
9	16.8,	602.7,	241.4,	-265.0,	106.5,	10	16.8,	630.3,	336.0,	
-327.8,	79.2,									
11	16.8,	640.6,	426.6,	-384.7,	48.8,	12	16.8,	631.4,	504.3,	
-429.9,	16.9,									
13	16.8,	603.0,	566.6,	-462.1,	-15.5,	14	16.8,	556.3,	611.7,	
-480.2,	-47.5,									
15	16.8,	492.7,	638.2,	-483.7,	-78.0,	16	16.8,	414.1,	645.3,	
-472.5,	-106.1,									
17	16.8,	323.0,	632.8,	-447.0,	-131.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-394.4,	-159.7,	20	16.8,	426.6,	640.6,	
-369.1,	-171.4,									
21	16.8,	504.3,	631.4,	-332.6,	-177.8,	22	16.8,	566.6,	603.0,	
-286.0,	-178.8,									
23	16.8,	611.7,	556.3,	-230.7,	-174.3,	24	16.8,	638.2,	492.7,	
-168.4,	-164.6,									
25	16.8,	645.3,	414.1,	-101.0,	-149.9,	26	16.8,	632.8,	323.0,	
-30.5,	-130.6,									
27	16.8,	602.7,	241.4,	23.6,	-106.5,	28	16.8,	630.3,	336.0,	
-8.3,	-79.2,									
29	16.8,	640.6,	426.6,	-42.0,	-48.8,	30	16.8,	631.4,	504.3,	
-74.4,	-16.9,									
31	16.8,	603.0,	566.6,	-104.5,	15.5,	32	16.8,	556.3,	611.7,	
-131.5,	47.5,									
33	16.8,	492.7,	638.2,	-154.5,	78.0,	34	16.8,	414.1,	645.3,	
-172.8,	106.1,									
35	16.8,	323.0,	632.8,	-185.8,	131.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK554										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-239.4,	159.0,	2	16.8,	426.6,	640.6,
	-274.8,	170.0,							
3	16.8,	504.3,	631.4,	-301.8,	175.9,	4	16.8,	566.6,	603.0,
	-319.6,	176.4,							
5	16.8,	611.7,	556.3,	-327.8,	171.5,	6	16.8,	638.2,	492.7,
	-326.0,	161.5,							
7	16.8,	645.3,	414.1,	-314.3,	146.5,	8	16.8,	632.8,	323.0,
	-293.0,	127.1,							
9	16.8,	602.7,	241.4,	-264.9,	103.0,	10	16.8,	630.3,	336.0,
	-327.0,	75.8,							
11	16.8,	640.6,	426.6,	-383.3,	45.5,	12	16.8,	631.4,	504.3,
	-428.0,	13.9,							
13	16.8,	603.0,	566.6,	-459.7,	-18.1,	14	16.8,	556.3,	611.7,
	-477.4,	-49.6,							
15	16.8,	492.7,	638.2,	-480.6,	-79.6,	16	16.8,	414.1,	645.3,
	-469.2,	-107.2,							
17	16.8,	323.0,	632.8,	-443.5,	-131.5,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-390.9,	-159.0,	20	16.8,	426.6,	640.6,
	-365.8,	-170.0,							
21	16.8,	504.3,	631.4,	-329.6,	-175.9,	22	16.8,	566.6,	603.0,
	-283.4,	-176.4,							
23	16.8,	611.7,	556.3,	-228.5,	-171.5,	24	16.8,	638.2,	492.7,
	-166.7,	-161.5,							
25	16.8,	645.3,	414.1,	-99.9,	-146.5,	26	16.8,	632.8,	323.0,
	-30.0,	-127.1,							
27	16.8,	602.7,	241.4,	23.5,	-103.0,	28	16.8,	630.3,	336.0,
	-9.0,	-75.8,							
29	16.8,	640.6,	426.6,	-43.3,	-45.5,	30	16.8,	631.4,	504.3,
	-76.3,	-13.9,							
31	16.8,	603.0,	566.6,	-106.9,	18.1,	32	16.8,	556.3,	611.7,
	-134.3,	49.6,							
33	16.8,	492.7,	638.2,	-157.6,	79.6,	34	16.8,	414.1,	645.3,
	-176.1,	107.2,							
35	16.8,	323.0,	632.8,	-189.3,	131.5,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK555										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-243.1,	158.6,	2	16.8,	426.6,	640.6,	
-278.3,	168.9,									
3	16.8,	504.3,	631.4,	-305.1,	174.2,	4	16.8,	566.6,	603.0,	
-322.6,	174.1,									
5	16.8,	611.7,	556.3,	-330.3,	168.8,	6	16.8,	638.2,	492.7,	
-328.0,	158.3,									
7	16.8,	645.3,	414.1,	-315.7,	143.1,	8	16.8,	632.8,	323.0,	
-293.8,	123.4,									
9	16.8,	602.7,	241.4,	-265.1,	99.3,	10	16.8,	630.3,	336.0,	
-326.6,	72.0,									
11	16.8,	640.6,	426.6,	-382.2,	41.9,	12	16.8,	631.4,	504.3,	
-426.3,	10.6,									
13	16.8,	603.0,	566.6,	-457.4,	-21.1,	14	16.8,	556.3,	611.7,	
-474.6,	-52.2,									
15	16.8,	492.7,	638.2,	-477.4,	-81.7,	16	16.8,	414.1,	645.3,	
-465.7,	-108.6,									
17	16.8,	323.0,	632.8,	-439.8,	-132.3,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-387.2,	-158.6,	20	16.8,	426.6,	640.6,	
-362.2,	-168.9,									
21	16.8,	504.3,	631.4,	-326.2,	-174.2,	22	16.8,	566.6,	603.0,	
-280.4,	-174.1,									
23	16.8,	611.7,	556.3,	-226.0,	-168.8,	24	16.8,	638.2,	492.7,	
-164.7,	-158.3,									
25	16.8,	645.3,	414.1,	-98.4,	-143.1,	26	16.8,	632.8,	323.0,	
-29.2,	-123.4,									
27	16.8,	602.7,	241.4,	23.7,	-99.3,	28	16.8,	630.3,	336.0,	
-9.5,	-72.0,									
29	16.8,	640.6,	426.6,	-44.4,	-41.9,	30	16.8,	631.4,	504.3,	
-78.0,	-10.6,									
31	16.8,	603.0,	566.6,	-109.1,	21.1,	32	16.8,	556.3,	611.7,	
-137.0,	52.2,									
33	16.8,	492.7,	638.2,	-160.8,	81.7,	34	16.8,	414.1,	645.3,	
-179.6,	108.6,									
35	16.8,	323.0,	632.8,	-193.0,	132.3,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK556										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-246.6,	157.8,	2	16.8,	426.6,	640.6,	
-281.6,	167.6,									
3	16.8,	504.3,	631.4,	-308.1,	172.3,	4	16.8,	566.6,	603.0,	
-325.3,	171.8,									
5	16.8,	611.7,	556.3,	-332.5,	166.0,	6	16.8,	638.2,	492.7,	
-329.7,	155.2,									

7	16.8,	645.3,	414.1,	-316.8,	139.7,	8	16.8,	632.8,	323.0,
-294.3,	119.9,								
9	16.8,	602.7,	241.4,	-264.9,	95.7,	10	16.8,	630.3,	336.0,
-325.8,	68.6,								
11	16.8,	640.6,	426.6,	-380.9,	38.7,	12	16.8,	631.4,	504.3,
-424.4,	7.6,								
13	16.8,	603.0,	566.6,	-455.1,	-23.8,	14	16.8,	556.3,	611.7,
-471.9,	-54.4,								
15	16.8,	492.7,	638.2,	-474.3,	-83.3,	16	16.8,	414.1,	645.3,
-462.4,	-109.7,								
17	16.8,	323.0,	632.8,	-436.3,	-132.8,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-383.7,	-157.8,	20	16.8,	426.6,	640.6,
-358.9,	-167.6,								
21	16.8,	504.3,	631.4,	-323.3,	-172.3,	22	16.8,	566.6,	603.0,
-277.7,	-171.8,								
23	16.8,	611.7,	556.3,	-223.8,	-166.0,	24	16.8,	638.2,	492.7,
-163.0,	-155.2,								
25	16.8,	645.3,	414.1,	-97.3,	-139.7,	26	16.8,	632.8,	323.0,
-28.7,	-119.9,								
27	16.8,	602.7,	241.4,	23.6,	-95.7,	28	16.8,	630.3,	336.0,
-10.2,	-68.6,								
29	16.8,	640.6,	426.6,	-45.7,	-38.7,	30	16.8,	631.4,	504.3,
-79.8,	-7.6,								
31	16.8,	603.0,	566.6,	-111.5,	23.8,	32	16.8,	556.3,	611.7,
-139.8,	54.4,								
33	16.8,	492.7,	638.2,	-163.9,	83.3,	34	16.8,	414.1,	645.3,
-182.9,	109.7,								
35	16.8,	323.0,	632.8,	-196.5,	132.8,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK557

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-250.5,	156.9,	2	16.8,	426.6,	640.6,	
-285.3,	166.0,									
3	16.8,	504.3,	631.4,	-311.5,	170.1,	4	16.8,	566.6,	603.0,	
-328.2,	169.0,									
5	16.8,	611.7,	556.3,	-334.9,	162.8,	6	16.8,	638.2,	492.7,	
-331.5,	151.6,									
7	16.8,	645.3,	414.1,	-318.0,	135.9,	8	16.8,	632.8,	323.0,	
-294.8,	115.9,									
9	16.8,	602.7,	241.4,	-264.7,	91.7,	10	16.8,	630.3,	336.0,	
-324.9,	64.7,									
11	16.8,	640.6,	426.6,	-379.3,	35.0,	12	16.8,	631.4,	504.3,	
-422.2,	4.2,									
13	16.8,	603.0,	566.6,	-452.3,	-26.7,	14	16.8,	556.3,	611.7,	
-468.6,	-56.8,									
15	16.8,	492.7,	638.2,	-470.7,	-85.1,	16	16.8,	414.1,	645.3,	


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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-216.7,	-157.6,	24	16.8,	638.2,	492.7,
-157.6,	-145.7,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-93.6,	-129.4,				
-26.8,	-109.1,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	23.6,	-84.8,				
-12.1,	-57.8,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-49.5,	-28.4,				
-85.3,	1.9,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-118.6,	32.2,				
-148.2,	61.4,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-173.4,	88.8,				
-193.2,	113.5,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-207.2,	134.7,				
0.0,	0.0,								

SOURCE ID: STCK560										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-261.0,	155.5,	2	16.8,	426.6,	640.6,	
-295.4,	162.8,									
3	16.8,	504.3,	631.4,	-320.9,	165.2,	4	16.8,	566.6,	603.0,	
-336.6,	162.5,									
5	16.8,	611.7,	556.3,	-342.1,	154.9,	6	16.8,	638.2,	492.7,	
-337.1,	142.7,									
7	16.8,	645.3,	414.1,	-322.0,	126.0,	8	16.8,	632.8,	323.0,	
-297.1,	105.6,									
9	16.8,	602.7,	241.4,	-265.1,	81.1,	10	16.8,	630.3,	336.0,	
-323.5,	54.2,									
11	16.8,	640.6,	426.6,	-376.1,	24.9,	12	16.8,	631.4,	504.3,	
-417.3,	-5.2,									
13	16.8,	603.0,	566.6,	-445.8,	-35.1,	14	16.8,	556.3,	611.7,	
-460.8,	-63.9,									
15	16.8,	492.7,	638.2,	-461.7,	-90.8,	16	16.8,	414.1,	645.3,	
-448.7,	-114.9,									
17	16.8,	323.0,	632.8,	-422.0,	-135.6,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-369.3,	-155.5,	20	16.8,	426.6,	640.6,	
-345.1,	-162.8,									
21	16.8,	504.3,	631.4,	-310.5,	-165.2,	22	16.8,	566.6,	603.0,	
-266.4,	-162.5,									
23	16.8,	611.7,	556.3,	-214.2,	-154.9,	24	16.8,	638.2,	492.7,	
-155.6,	-142.7,									
25	16.8,	645.3,	414.1,	-92.1,	-126.0,	26	16.8,	632.8,	323.0,	
-25.9,	-105.6,									
27	16.8,	602.7,	241.4,	23.7,	-81.1,	28	16.8,	630.3,	336.0,	
-12.6,	-54.2,									
29	16.8,	640.6,	426.6,	-50.5,	-24.9,	30	16.8,	631.4,	504.3,	
-87.0,	5.2,									
31	16.8,	603.0,	566.6,	-120.8,	35.1,	32	16.8,	556.3,	611.7,	

-150.9,	63.9,									
33	16.8,	492.7,	638.2,	-176.4,	90.8,	34	16.8,	414.1,	645.3,	
-196.6,	114.9,									
35	16.8,	323.0,	632.8,	-210.8,	135.6,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK561										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-264.4,	154.7,	2	16.8,	426.6,	640.6,	
-298.7,	161.4,									
3	16.8,	504.3,	631.4,	-323.8,	163.2,	4	16.8,	566.6,	603.0,	
-339.2,	160.1,									
5	16.8,	611.7,	556.3,	-344.2,	152.1,	6	16.8,	638.2,	492.7,	
-338.8,	139.5,									
7	16.8,	645.3,	414.1,	-323.0,	122.6,	8	16.8,	632.8,	323.0,	
-297.5,	102.1,									
9	16.8,	602.7,	241.4,	-264.9,	77.6,	10	16.8,	630.3,	336.0,	
-322.7,	50.7,									
11	16.8,	640.6,	426.6,	-374.7,	21.6,	12	16.8,	631.4,	504.3,	
-415.4,	-8.2,									
13	16.8,	603.0,	566.6,	-443.4,	-37.7,	14	16.8,	556.3,	611.7,	
-457.9,	-66.0,									
15	16.8,	492.7,	638.2,	-458.6,	-92.4,	16	16.8,	414.1,	645.3,	
-445.3,	-116.0,									
17	16.8,	323.0,	632.8,	-418.5,	-136.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-365.9,	-154.7,	20	16.8,	426.6,	640.6,	
-341.9,	-161.4,									
21	16.8,	504.3,	631.4,	-307.5,	-163.2,	22	16.8,	566.6,	603.0,	
-263.8,	-160.1,									
23	16.8,	611.7,	556.3,	-212.1,	-152.1,	24	16.8,	638.2,	492.7,	
-154.0,	-139.5,									
25	16.8,	645.3,	414.1,	-91.1,	-122.6,	26	16.8,	632.8,	323.0,	
-25.5,	-102.1,									
27	16.8,	602.7,	241.4,	23.6,	-77.6,	28	16.8,	630.3,	336.0,	
-13.4,	-50.7,									
29	16.8,	640.6,	426.6,	-51.9,	-21.6,	30	16.8,	631.4,	504.3,	
-88.9,	8.2,									
31	16.8,	603.0,	566.6,	-123.2,	37.7,	32	16.8,	556.3,	611.7,	
-153.7,	66.0,									
33	16.8,	492.7,	638.2,	-179.6,	92.4,	34	16.8,	414.1,	645.3,	
-200.0,	116.0,									
35	16.8,	323.0,	632.8,	-214.3,	136.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK562										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-268.1,	154.2,	2	16.8,	426.6,	640.6,
	-302.2,	160.3,							
3	16.8,	504.3,	631.4,	-327.1,	161.5,	4	16.8,	566.6,	603.0,
	-342.1,	157.9,							
5	16.8,	611.7,	556.3,	-346.6,	149.4,	6	16.8,	638.2,	492.7,
	-340.7,	136.4,							
7	16.8,	645.3,	414.1,	-324.4,	119.2,	8	16.8,	632.8,	323.0,
	-298.2,	98.5,							
9	16.8,	602.7,	241.4,	-265.1,	73.9,	10	16.8,	630.3,	336.0,
	-322.2,	47.1,							
11	16.8,	640.6,	426.6,	-373.6,	18.1,	12	16.8,	631.4,	504.3,
	-413.6,	-11.4,							
13	16.8,	603.0,	566.6,	-441.1,	-40.5,	14	16.8,	556.3,	611.7,
	-455.2,	-68.5,							
15	16.8,	492.7,	638.2,	-455.5,	-94.3,	16	16.8,	414.1,	645.3,
	-441.9,	-117.3,							
17	16.8,	323.0,	632.8,	-414.9,	-136.7,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-362.2,	-154.2,	20	16.8,	426.6,	640.6,
	-338.4,	-160.3,							
21	16.8,	504.3,	631.4,	-304.3,	-161.5,	22	16.8,	566.6,	603.0,
	-260.9,	-157.9,							
23	16.8,	611.7,	556.3,	-209.7,	-149.4,	24	16.8,	638.2,	492.7,
	-152.0,	-136.4,							
25	16.8,	645.3,	414.1,	-89.8,	-119.2,	26	16.8,	632.8,	323.0,
	-24.8,	-98.5,							
27	16.8,	602.7,	241.4,	23.7,	-73.9,	28	16.8,	630.3,	336.0,
	-13.9,	-47.1,							
29	16.8,	640.6,	426.6,	-53.0,	-18.1,	30	16.8,	631.4,	504.3,
	-90.6,	11.4,							
31	16.8,	603.0,	566.6,	-125.4,	40.5,	32	16.8,	556.3,	611.7,
	-156.4,	68.5,							
33	16.8,	492.7,	638.2,	-182.7,	94.3,	34	16.8,	414.1,	645.3,
	-203.4,	117.3,							
35	16.8,	323.0,	632.8,	-217.9,	136.7,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

*** AERMOD - VERSION 24142 ***
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 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK563										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-271.9,	153.6,	2	16.8,	426.6,	640.6,	
-305.8,	159.1,									
3	16.8,	504.3,	631.4,	-330.4,	159.7,	4	16.8,	566.6,	603.0,	
-345.1,	155.5,									
5	16.8,	611.7,	556.3,	-349.2,	146.5,	6	16.8,	638.2,	492.7,	
-342.7,	133.1,									
7	16.8,	645.3,	414.1,	-325.8,	115.7,	8	16.8,	632.8,	323.0,	
-299.0,	94.7,									
9	16.8,	602.7,	241.4,	-265.2,	70.1,	10	16.8,	630.3,	336.0,	
-321.6,	43.3,									
11	16.8,	640.6,	426.6,	-372.4,	14.5,	12	16.8,	631.4,	504.3,	
-411.8,	-14.8,									
13	16.8,	603.0,	566.6,	-438.8,	-43.6,	14	16.8,	556.3,	611.7,	
-452.4,	-71.0,									
15	16.8,	492.7,	638.2,	-452.2,	-96.4,	16	16.8,	414.1,	645.3,	
-438.3,	-118.8,									
17	16.8,	323.0,	632.8,	-411.1,	-137.5,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-358.4,	-153.6,	20	16.8,	426.6,	640.6,	
-334.8,	-159.1,									
21	16.8,	504.3,	631.4,	-300.9,	-159.7,	22	16.8,	566.6,	603.0,	
-257.9,	-155.5,									
23	16.8,	611.7,	556.3,	-207.1,	-146.5,	24	16.8,	638.2,	492.7,	
-150.0,	-133.1,									
25	16.8,	645.3,	414.1,	-88.3,	-115.7,	26	16.8,	632.8,	323.0,	
-24.0,	-94.7,									
27	16.8,	602.7,	241.4,	23.8,	-70.1,	28	16.8,	630.3,	336.0,	
-14.4,	-43.3,									
29	16.8,	640.6,	426.6,	-54.2,	-14.5,	30	16.8,	631.4,	504.3,	
-92.4,	14.8,									
31	16.8,	603.0,	566.6,	-127.8,	43.6,	32	16.8,	556.3,	611.7,	
-159.3,	71.0,									
33	16.8,	492.7,	638.2,	-186.0,	96.4,	34	16.8,	414.1,	645.3,	
-207.0,	118.8,									
35	16.8,	323.0,	632.8,	-221.7,	137.5,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK564										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-275.6,	152.8,	2	16.8,	426.6,	640.6,	
-309.3,	157.7,									
3	16.8,	504.3,	631.4,	-333.7,	157.7,	4	16.8,	566.6,	603.0,	
-347.9,	153.0,									
5	16.8,	611.7,	556.3,	-351.5,	143.6,	6	16.8,	638.2,	492.7,	
-344.5,	129.8,									

7	16.8,	645.3,	414.1,	-327.0,	112.1,	8	16.8,	632.8,	323.0,
-299.6,	91.0,								
9	16.8,	602.7,	241.4,	-265.1,	66.3,	10	16.8,	630.3,	336.0,
-320.9,	39.6,								
11	16.8,	640.6,	426.6,	-371.0,	11.0,	12	16.8,	631.4,	504.3,
-409.8,	-18.0,								
13	16.8,	603.0,	566.6,	-436.2,	-46.4,	14	16.8,	556.3,	611.7,
-449.4,	-73.4,								
15	16.8,	492.7,	638.2,	-448.9,	-98.1,	16	16.8,	414.1,	645.3,
-434.7,	-119.9,								
17	16.8,	323.0,	632.8,	-407.4,	-138.1,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-354.7,	-152.8,	20	16.8,	426.6,	640.6,
-331.2,	-157.7,								
21	16.8,	504.3,	631.4,	-297.7,	-157.7,	22	16.8,	566.6,	603.0,
-255.1,	-153.0,								
23	16.8,	611.7,	556.3,	-204.8,	-143.6,	24	16.8,	638.2,	492.7,
-148.2,	-129.8,								
25	16.8,	645.3,	414.1,	-87.1,	-112.1,	26	16.8,	632.8,	323.0,
-23.4,	-91.0,								
27	16.8,	602.7,	241.4,	23.7,	-66.3,	28	16.8,	630.3,	336.0,
-15.2,	-39.6,								
29	16.8,	640.6,	426.6,	-55.7,	-11.0,	30	16.8,	631.4,	504.3,
-94.4,	18.0,								
31	16.8,	603.0,	566.6,	-130.3,	46.4,	32	16.8,	556.3,	611.7,
-162.3,	73.4,								
33	16.8,	492.7,	638.2,	-189.3,	98.1,	34	16.8,	414.1,	645.3,
-210.6,	119.9,								
35	16.8,	323.0,	632.8,	-225.4,	138.1,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK565

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-279.0,	152.1,	2	16.8,	426.6,	640.6,	
-312.6,	156.3,									
3	16.8,	504.3,	631.4,	-336.7,	155.8,	4	16.8,	566.6,	603.0,	
-350.5,	150.6,									
5	16.8,	611.7,	556.3,	-353.7,	140.8,	6	16.8,	638.2,	492.7,	
-346.2,	126.7,									
7	16.8,	645.3,	414.1,	-328.1,	108.7,	8	16.8,	632.8,	323.0,	
-300.1,	87.5,									
9	16.8,	602.7,	241.4,	-264.9,	62.8,	10	16.8,	630.3,	336.0,	
-320.1,	36.1,									
11	16.8,	640.6,	426.6,	-369.7,	7.7,	12	16.8,	631.4,	504.3,	
-408.0,	-21.0,									
13	16.8,	603.0,	566.6,	-433.9,	-49.0,	14	16.8,	556.3,	611.7,	
-446.6,	-75.6,									
15	16.8,	492.7,	638.2,	-445.8,	-99.8,	16	16.8,	414.1,	645.3,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-198.0,	-135.2,	24	16.8,	638.2,	492.7,
-143.0,	-120.4,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-83.6,	-101.9,				
-21.7,	-80.4,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	23.5,	-55.6,				
-17.2,	-29.0,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-59.5,	-0.9,				
-100.0,	27.2,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-137.4,	54.5,				
-170.6,	80.2,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-198.7,	103.4,				
-220.7,	123.4,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-236.0,	139.8,				
0.0,	0.0,								

SOURCE ID: STCK568										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-289.6,	150.1,	2	16.8,	426.6,	640.6,	
-322.6,	152.5,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-345.9,	150.3,					
-358.6,	143.6,					6	16.8,	638.2,	492.7,	
5	16.8,	611.7,	556.3,	-360.5,	132.4,					
-351.4,	117.3,					8	16.8,	632.8,	323.0,	
7	16.8,	645.3,	414.1,	-331.6,	98.6,					
-301.8,	76.9,					10	16.8,	630.3,	336.0,	
9	16.8,	602.7,	241.4,	-264.8,	52.0,					
-318.1,	25.6,					12	16.8,	631.4,	504.3,	
11	16.8,	640.6,	426.6,	-365.8,	-2.3,					
-402.4,	-30.2,					14	16.8,	556.3,	611.7,	
13	16.8,	603.0,	566.6,	-426.8,	-57.1,					
-438.3,	-82.3,					16	16.8,	414.1,	645.3,	
15	16.8,	492.7,	638.2,	-436.4,	-105.0,					
-421.2,	-124.5,					18	0.0,	0.0,	0.0,	
17	16.8,	323.0,	632.8,	-393.3,	-140.3,					
0.0,	0.0,					20	16.8,	426.6,	640.6,	
19	16.8,	336.0,	630.3,	-340.7,	-150.1,					
-317.9,	-152.5,					22	16.8,	566.6,	603.0,	
21	16.8,	504.3,	631.4,	-285.5,	-150.3,					
-244.4,	-143.6,					24	16.8,	638.2,	492.7,	
23	16.8,	611.7,	556.3,	-195.8,	-132.4,					
-141.3,	-117.3,					26	16.8,	632.8,	323.0,	
25	16.8,	645.3,	414.1,	-82.5,	-98.6,					
-21.2,	-76.9,					28	16.8,	630.3,	336.0,	
27	16.8,	602.7,	241.4,	23.4,	-52.0,					
-18.0,	-25.6,					30	16.8,	631.4,	504.3,	
29	16.8,	640.6,	426.6,	-60.8,	2.3,					
-101.8,	30.2,					32	16.8,	556.3,	611.7,	
31	16.8,	603.0,	566.6,	-139.7,	57.1,					

-173.4,	82.3,									
33	16.8,	492.7,	638.2,	-201.8,	105.0,	34	16.8,	414.1,	645.3,	
-224.1,	124.5,									
35	16.8,	323.0,	632.8,	-239.5,	140.3,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK569										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-253.8,	196.7,									
3	16.8,	504.3,	631.4,	-285.8,	205.7,	4	16.8,	566.6,	603.0,	
-309.1,	208.6,									
5	16.8,	611.7,	556.3,	-323.0,	205.1,	6	16.8,	638.2,	492.7,	
-327.1,	195.3,									
7	16.8,	645.3,	414.1,	-321.2,	179.7,	8	16.8,	632.8,	323.0,	
-305.6,	158.5,									
9	16.8,	602.7,	241.4,	-282.7,	131.8,	10	16.8,	630.3,	336.0,	
-349.6,	101.0,									
11	16.8,	640.6,	426.6,	-410.0,	66.5,	12	16.8,	631.4,	504.3,	
-457.9,	29.9,									
13	16.8,	603.0,	566.6,	-491.9,	-7.6,	14	16.8,	556.3,	611.7,	
-510.9,	-44.8,									
15	16.8,	492.7,	638.2,	-514.4,	-80.7,	16	16.8,	414.1,	645.3,	
-502.3,	-114.1,									
17	16.8,	323.0,	632.8,	-474.9,	-144.1,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-386.7,	-196.7,									
21	16.8,	504.3,	631.4,	-345.6,	-205.7,	22	16.8,	566.6,	603.0,	
-293.9,	-208.6,									
23	16.8,	611.7,	556.3,	-233.3,	-205.1,	24	16.8,	638.2,	492.7,	
-165.7,	-195.3,									
25	16.8,	645.3,	414.1,	-92.9,	-179.7,	26	16.8,	632.8,	323.0,	
-17.4,	-158.5,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
13.6,	-101.0,									
29	16.8,	640.6,	426.6,	-16.7,	-66.5,	30	16.8,	631.4,	504.3,	
-46.4,	-29.9,									
31	16.8,	603.0,	566.6,	-74.7,	7.6,	32	16.8,	556.3,	611.7,	
-100.8,	44.8,									
33	16.8,	492.7,	638.2,	-123.8,	80.7,	34	16.8,	414.1,	645.3,	
-143.0,	114.1,									
35	16.8,	323.0,	632.8,	-157.9,	144.1,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK570										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,
-256.8,	195.6,								
3	16.8,	504.3,	631.4,	-288.5,	204.1,	4	16.8,	566.6,	603.0,
-311.5,	206.5,								
5	16.8,	611.7,	556.3,	-325.0,	202.6,	6	16.8,	638.2,	492.7,
-328.6,	192.6,								
7	16.8,	645.3,	414.1,	-322.3,	176.7,	8	16.8,	632.8,	323.0,
-306.1,	155.4,								
9	16.8,	602.7,	241.4,	-282.7,	128.6,	10	16.8,	630.3,	336.0,
-349.1,	97.9,								
11	16.8,	640.6,	426.6,	-408.9,	63.5,	12	16.8,	631.4,	504.3,
-456.3,	27.2,								
13	16.8,	603.0,	566.6,	-489.8,	-10.0,	14	16.8,	556.3,	611.7,
-508.5,	-46.8,								
15	16.8,	492.7,	638.2,	-511.7,	-82.3,	16	16.8,	414.1,	645.3,
-499.3,	-115.2,								
17	16.8,	323.0,	632.8,	-471.8,	-144.6,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
-383.8,	-195.6,								
21	16.8,	504.3,	631.4,	-342.8,	-204.1,	22	16.8,	566.6,	603.0,
-291.5,	-206.5,								
23	16.8,	611.7,	556.3,	-231.3,	-202.6,	24	16.8,	638.2,	492.7,
-164.1,	-192.6,								
25	16.8,	645.3,	414.1,	-91.9,	-176.7,	26	16.8,	632.8,	323.0,
-16.9,	-155.4,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
13.0,	-97.9,								
29	16.8,	640.6,	426.6,	-17.8,	-63.5,	30	16.8,	631.4,	504.3,
-48.0,	-27.2,								
31	16.8,	603.0,	566.6,	-76.8,	10.0,	32	16.8,	556.3,	611.7,
-103.2,	46.8,								
33	16.8,	492.7,	638.2,	-126.5,	82.3,	34	16.8,	414.1,	645.3,
-146.0,	115.2,								
35	16.8,	323.0,	632.8,	-161.0,	144.6,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-325.2,	169.8,	8	16.8,	632.8,	323.0,
-307.8,	148.2,								
9	16.8,	602.7,	241.4,	-283.2,	121.2,	10	16.8,	630.3,	336.0,
-348.2,	90.5,								
11	16.8,	640.6,	426.6,	-406.7,	56.3,	12	16.8,	631.4,	504.3,
-452.9,	20.5,								
13	16.8,	603.0,	566.6,	-485.4,	-16.0,	14	16.8,	556.3,	611.7,
-503.0,	-52.0,								
15	16.8,	492.7,	638.2,	-505.4,	-86.4,	16	16.8,	414.1,	645.3,
-492.5,	-118.1,								
17	16.8,	323.0,	632.8,	-464.6,	-146.3,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,
-376.6,	-193.4,								
21	16.8,	504.3,	631.4,	-336.2,	-200.8,	22	16.8,	566.6,	603.0,
-285.5,	-202.1,								
23	16.8,	611.7,	556.3,	-226.2,	-197.2,	24	16.8,	638.2,	492.7,
-160.0,	-186.4,								
25	16.8,	645.3,	414.1,	-88.9,	-169.8,	26	16.8,	632.8,	323.0,
-15.2,	-148.2,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
12.1,	-90.5,								
29	16.8,	640.6,	426.6,	-19.9,	-56.3,	30	16.8,	631.4,	504.3,
-51.3,	-20.5,								
31	16.8,	603.0,	566.6,	-81.2,	16.0,	32	16.8,	556.3,	611.7,
-108.6,	52.0,								
33	16.8,	492.7,	638.2,	-132.7,	86.4,	34	16.8,	414.1,	645.3,
-152.8,	118.1,								
35	16.8,	323.0,	632.8,	-168.2,	146.3,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK573

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-267.2,	192.0,									
3	16.8,	504.3,	631.4,	-298.2,	198.9,	4	16.8,	566.6,	603.0,	
-320.1,	199.7,									
5	16.8,	611.7,	556.3,	-332.2,	194.4,	6	16.8,	638.2,	492.7,	
-334.3,	183.2,									
7	16.8,	645.3,	414.1,	-326.2,	166.5,	8	16.8,	632.8,	323.0,	
-308.3,	144.7,									
9	16.8,	602.7,	241.4,	-283.0,	117.6,	10	16.8,	630.3,	336.0,	
-347.4,	87.0,									
11	16.8,	640.6,	426.6,	-405.4,	53.1,	12	16.8,	631.4,	504.3,	
-451.0,	17.5,									
13	16.8,	603.0,	566.6,	-482.9,	-18.6,	14	16.8,	556.3,	611.7,	
-500.2,	-54.1,									
15	16.8,	492.7,	638.2,	-502.3,	-88.0,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-219.1,	-188.8,	24	16.8,	638.2,	492.7,
-154.4,	-176.8,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-85.1,	-159.5,				
-13.2,	-137.3,					28	16.8,	630.3,	336.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,				
10.3,	-79.6,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-23.6,	-46.0,				
-56.8,	-10.9,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-88.2,	24.4,				
-117.0,	59.1,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-142.2,	91.9,				
-163.1,	122.0,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-179.1,	148.3,				
0.0,	0.0,								

SOURCE ID: STCK576										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-277.8,	188.3,									
3	16.8,	504.3,	631.4,	-308.0,	193.3,	4	16.8,	566.6,	603.0,	
-328.8,	192.5,									
5	16.8,	611.7,	556.3,	-339.6,	185.8,	6	16.8,	638.2,	492.7,	
-340.1,	173.5,									
7	16.8,	645.3,	414.1,	-330.2,	155.9,	8	16.8,	632.8,	323.0,	
-310.4,	133.6,									
9	16.8,	602.7,	241.4,	-283.1,	106.4,	10	16.8,	630.3,	336.0,	
-345.6,	75.9,									
11	16.8,	640.6,	426.6,	-401.6,	42.5,	12	16.8,	631.4,	504.3,	
-445.5,	7.7,									
13	16.8,	603.0,	566.6,	-475.8,	-27.3,	14	16.8,	556.3,	611.7,	
-491.7,	-61.4,									
15	16.8,	492.7,	638.2,	-492.6,	-93.7,	16	16.8,	414.1,	645.3,	
-478.6,	-123.2,									
17	16.8,	323.0,	632.8,	-450.0,	-148.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-362.7,	-188.3,									
21	16.8,	504.3,	631.4,	-323.4,	-193.3,	22	16.8,	566.6,	603.0,	
-274.2,	-192.5,									
23	16.8,	611.7,	556.3,	-216.7,	-185.8,	24	16.8,	638.2,	492.7,	
-152.6,	-173.5,									
25	16.8,	645.3,	414.1,	-83.9,	-155.9,	26	16.8,	632.8,	323.0,	
-12.6,	-133.6,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
9.5,	-75.9,									
29	16.8,	640.6,	426.6,	-25.0,	-42.5,	30	16.8,	631.4,	504.3,	
-58.8,	-7.7,									
31	16.8,	603.0,	566.6,	-90.8,	27.3,	32	16.8,	556.3,	611.7,	

-120.0,	61.4,									
33	16.8,	492.7,	638.2,	-145.6,	93.7,	34	16.8,	414.1,	645.3,	
-166.7,	123.2,									
35	16.8,	323.0,	632.8,	-182.8,	148.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK577										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	16.8,	426.6,	640.6,	
-281.1,	187.0,									
3	16.8,	504.3,	631.4,	-311.0,	191.5,	4	16.8,	566.6,	603.0,	
-331.4,	190.1,									
5	16.8,	611.7,	556.3,	-341.8,	183.0,	6	16.8,	638.2,	492.7,	
-341.7,	170.4,									
7	16.8,	645.3,	414.1,	-331.3,	152.5,	8	16.8,	632.8,	323.0,	
-310.8,	130.1,									
9	16.8,	602.7,	241.4,	-283.0,	102.8,	10	16.8,	630.3,	336.0,	
-344.8,	72.5,									
11	16.8,	640.6,	426.6,	-400.3,	39.2,	12	16.8,	631.4,	504.3,	
-443.6,	4.7,									
13	16.8,	603.0,	566.6,	-473.4,	-29.9,	14	16.8,	556.3,	611.7,	
-488.9,	-63.6,									
15	16.8,	492.7,	638.2,	-489.5,	-95.4,	16	16.8,	414.1,	645.3,	
-475.2,	-124.2,									
17	16.8,	323.0,	632.8,	-446.5,	-149.3,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	16.8,	426.6,	640.6,	
-359.5,	-187.0,									
21	16.8,	504.3,	631.4,	-320.4,	-191.5,	22	16.8,	566.6,	603.0,	
-271.6,	-190.1,									
23	16.8,	611.7,	556.3,	-214.6,	-183.0,	24	16.8,	638.2,	492.7,	
-151.0,	-170.4,									
25	16.8,	645.3,	414.1,	-82.8,	-152.5,	26	16.8,	632.8,	323.0,	
-12.2,	-130.1,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
8.8,	-72.5,									
29	16.8,	640.6,	426.6,	-26.4,	-39.2,	30	16.8,	631.4,	504.3,	
-60.7,	-4.7,									
31	16.8,	603.0,	566.6,	-93.1,	29.9,	32	16.8,	556.3,	611.7,	
-122.8,	63.6,									
33	16.8,	492.7,	638.2,	-148.7,	95.4,	34	16.8,	414.1,	645.3,	
-170.1,	124.2,									
35	16.8,	323.0,	632.8,	-186.3,	149.3,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK578										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-246.4,	176.3,	2	16.8,	426.6,	640.6,
	-284.7,	185.9,							
3	16.8,	504.3,	631.4,	-314.3,	189.8,	4	16.8,	566.6,	603.0,
	-334.4,	187.9,							
5	16.8,	611.7,	556.3,	-344.3,	180.3,	6	16.8,	638.2,	492.7,
	-343.8,	167.2,							
7	16.8,	645.3,	414.1,	-332.8,	149.1,	8	16.8,	632.8,	323.0,
	-311.7,	126.4,							
9	16.8,	602.7,	241.4,	-283.2,	99.1,	10	16.8,	630.3,	336.0,
	-344.4,	68.7,							
11	16.8,	640.6,	426.6,	-399.2,	35.6,	12	16.8,	631.4,	504.3,
	-441.9,	1.4,							
13	16.8,	603.0,	566.6,	-471.2,	-32.9,	14	16.8,	556.3,	611.7,
	-486.1,	-66.2,							
15	16.8,	492.7,	638.2,	-486.3,	-97.4,	16	16.8,	414.1,	645.3,
	-471.7,	-125.7,							
17	16.8,	323.0,	632.8,	-442.8,	-150.2,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-383.9,	-176.3,	20	16.8,	426.6,	640.6,
	-355.9,	-185.9,							
21	16.8,	504.3,	631.4,	-317.1,	-189.8,	22	16.8,	566.6,	603.0,
	-268.6,	-187.9,							
23	16.8,	611.7,	556.3,	-212.0,	-180.3,	24	16.8,	638.2,	492.7,
	-148.9,	-167.2,							
25	16.8,	645.3,	414.1,	-81.4,	-149.1,	26	16.8,	632.8,	323.0,
	-11.3,	-126.4,							
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
	8.3,	-68.7,							
29	16.8,	640.6,	426.6,	-27.4,	-35.6,	30	16.8,	631.4,	504.3,
	-62.4,	-1.4,							
31	16.8,	603.0,	566.6,	-95.4,	32.9,	32	16.8,	556.3,	611.7,
	-125.5,	66.2,							
33	16.8,	492.7,	638.2,	-151.9,	97.4,	34	16.8,	414.1,	645.3,
	-173.6,	125.7,							
35	16.8,	323.0,	632.8,	-190.0,	150.2,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK579										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-249.9,	175.6,	2	16.8,	426.6,	640.6,	
-288.0,	184.5,									
3	16.8,	504.3,	631.4,	-317.3,	187.9,	4	16.8,	566.6,	603.0,	
-337.0,	185.5,									
5	16.8,	611.7,	556.3,	-346.5,	177.5,	6	16.8,	638.2,	492.7,	
-345.4,	164.1,									
7	16.8,	645.3,	414.1,	-333.9,	145.7,	8	16.8,	632.8,	323.0,	
-312.2,	122.9,									
9	16.8,	602.7,	241.4,	-283.0,	95.6,	10	16.8,	630.3,	336.0,	
-343.6,	65.3,									
11	16.8,	640.6,	426.6,	-397.9,	32.3,	12	16.8,	631.4,	504.3,	
-440.0,	-1.6,									
13	16.8,	603.0,	566.6,	-468.8,	-35.5,	14	16.8,	556.3,	611.7,	
-483.3,	-68.3,									
15	16.8,	492.7,	638.2,	-483.2,	-99.1,	16	16.8,	414.1,	645.3,	
-468.4,	-126.8,									
17	16.8,	323.0,	632.8,	-439.3,	-150.7,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-380.4,	-175.6,	20	16.8,	426.6,	640.6,	
-352.6,	-184.5,									
21	16.8,	504.3,	631.4,	-314.1,	-187.9,	22	16.8,	566.6,	603.0,	
-266.0,	-185.5,									
23	16.8,	611.7,	556.3,	-209.8,	-177.5,	24	16.8,	638.2,	492.7,	
-147.3,	-164.1,									
25	16.8,	645.3,	414.1,	-80.3,	-145.7,	26	16.8,	632.8,	323.0,	
-10.8,	-122.9,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
7.6,	-65.3,									
29	16.8,	640.6,	426.6,	-28.8,	-32.3,	30	16.8,	631.4,	504.3,	
-64.2,	1.6,									
31	16.8,	603.0,	566.6,	-97.8,	35.5,	32	16.8,	556.3,	611.7,	
-128.3,	68.3,									
33	16.8,	492.7,	638.2,	-155.0,	99.1,	34	16.8,	414.1,	645.3,	
-176.9,	126.8,									
35	16.8,	323.0,	632.8,	-193.5,	150.7,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK580										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-253.8,	174.7,	2	16.8,	426.6,	640.6,	
-291.7,	183.0,									
3	16.8,	504.3,	631.4,	-320.7,	185.7,	4	16.8,	566.6,	603.0,	
-339.9,	182.8,									
5	16.8,	611.7,	556.3,	-348.9,	174.3,	6	16.8,	638.2,	492.7,	
-347.2,	160.5,									

7	16.8,	645.3,	414.1,	-335.0,	141.9,	8	16.8,	632.8,	323.0,
-312.6,	118.9,								
9	16.8,	602.7,	241.4,	-282.8,	91.5,	10	16.8,	630.3,	336.0,
-342.7,	61.4,								
11	16.8,	640.6,	426.6,	-396.3,	28.6,	12	16.8,	631.4,	504.3,
-437.8,	-5.0,								
13	16.8,	603.0,	566.6,	-466.0,	-38.4,	14	16.8,	556.3,	611.7,
-480.1,	-70.7,								
15	16.8,	492.7,	638.2,	-479.6,	-100.9,	16	16.8,	414.1,	645.3,
-464.5,	-128.0,								
17	16.8,	323.0,	632.8,	-435.3,	-151.1,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-376.5,	-174.7,	20	16.8,	426.6,	640.6,
-348.9,	-183.0,								
21	16.8,	504.3,	631.4,	-310.7,	-185.7,	22	16.8,	566.6,	603.0,
-263.1,	-182.8,								
23	16.8,	611.7,	556.3,	-207.4,	-174.3,	24	16.8,	638.2,	492.7,
-145.5,	-160.5,								
25	16.8,	645.3,	414.1,	-79.1,	-141.9,	26	16.8,	632.8,	323.0,
-10.4,	-118.9,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
6.6,	-61.4,								
29	16.8,	640.6,	426.6,	-30.4,	-28.6,	30	16.8,	631.4,	504.3,
-66.5,	5.0,								
31	16.8,	603.0,	566.6,	-100.5,	38.4,	32	16.8,	556.3,	611.7,
-131.6,	70.7,								
33	16.8,	492.7,	638.2,	-158.6,	100.9,	34	16.8,	414.1,	645.3,
-180.8,	128.0,								
35	16.8,	323.0,	632.8,	-197.5,	151.1,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK581

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-256.9,	174.1,	2	16.8,	426.6,	640.6,	
-294.6,	181.9,									
3	16.8,	504.3,	631.4,	-323.4,	184.1,	4	16.8,	566.6,	603.0,	
-342.4,	180.7,									
5	16.8,	611.7,	556.3,	-350.9,	171.9,	6	16.8,	638.2,	492.7,	
-348.8,	157.8,									
7	16.8,	645.3,	414.1,	-336.1,	138.9,	8	16.8,	632.8,	323.0,	
-313.2,	115.8,									
9	16.8,	602.7,	241.4,	-282.8,	88.4,	10	16.8,	630.3,	336.0,	
-342.1,	58.2,									
11	16.8,	640.6,	426.6,	-395.2,	25.7,	12	16.8,	631.4,	504.3,	
-436.2,	-7.7,									
13	16.8,	603.0,	566.6,	-464.0,	-40.9,	14	16.8,	556.3,	611.7,	
-477.7,	-72.8,									
15	16.8,	492.7,	638.2,	-476.9,	-102.5,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-200.3,	-166.4,	24	16.8,	638.2,	492.7,
-139.8,	-151.6,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-75.1,	-132.1,	28	16.8,	630.3,	336.0,
-8.1,	-108.5,					30	16.8,	631.4,	504.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	32	16.8,	556.3,	611.7,
5.2,	-50.8,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-33.6,	-18.5,	36	0.0,	0.0,	0.0,
-71.4,	14.4,								
31	16.8,	603.0,	566.6,	-107.0,	46.8,				
-139.4,	77.9,								
33	16.8,	492.7,	638.2,	-167.5,	106.5,				
-190.6,	132.0,								
35	16.8,	323.0,	632.8,	-207.9,	153.4,				
0.0,	0.0,								

SOURCE ID: STCK584

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-267.7,	172.5,	2	16.8,	426.6,	640.6,	
-305.0,	178.3,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-333.0,	178.8,	6	16.8,	638.2,	492.7,	
-350.9,	173.9,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-358.2,	163.6,	10	16.8,	630.3,	336.0,	
-354.5,	148.4,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-340.1,	128.7,	14	16.8,	556.3,	611.7,	
-315.3,	105.0,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-283.0,	77.4,	18	0.0,	0.0,	0.0,	
-340.5,	47.4,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-391.7,	15.3,	22	16.8,	566.6,	603.0,	
-430.9,	-17.3,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-457.1,	-49.4,	26	16.8,	632.8,	323.0,	
-469.4,	-80.0,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-467.5,	-108.1,	30	16.8,	631.4,	504.3,	
-451.3,	-133.0,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-421.4,	-153.8,					
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-362.6,	-172.5,					
-335.5,	-178.3,									
21	16.8,	504.3,	631.4,	-298.3,	-178.8,					
-252.1,	-173.9,									
23	16.8,	611.7,	556.3,	-198.2,	-163.6,					
-138.2,	-148.4,									
25	16.8,	645.3,	414.1,	-74.0,	-128.7,					
-7.7,	-105.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,					
4.4,	-47.4,									
29	16.8,	640.6,	426.6,	-35.0,	-15.3,					
-73.3,	17.3,									
31	16.8,	603.0,	566.6,	-109.4,	49.4,					

-142.2,	80.0,									
33	16.8,	492.7,	638.2,	-170.7,	108.1,	34	16.8,	414.1,	645.3,	
-194.0,	133.0,									
35	16.8,	323.0,	632.8,	-211.4,	153.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK585										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-271.4,	171.9,	2	16.8,	426.6,	640.6,	
-308.5,	177.2,									
3	16.8,	504.3,	631.4,	-336.3,	177.1,	4	16.8,	566.6,	603.0,	
-353.8,	171.6,									
5	16.8,	611.7,	556.3,	-360.6,	160.9,	6	16.8,	638.2,	492.7,	
-356.4,	145.3,									
7	16.8,	645.3,	414.1,	-341.4,	125.3,	8	16.8,	632.8,	323.0,	
-316.1,	101.5,									
9	16.8,	602.7,	241.4,	-283.2,	73.8,	10	16.8,	630.3,	336.0,	
-340.0,	43.8,									
11	16.8,	640.6,	426.6,	-390.5,	11.8,	12	16.8,	631.4,	504.3,	
-429.2,	-20.6,									
13	16.8,	603.0,	566.6,	-454.9,	-52.3,	14	16.8,	556.3,	611.7,	
-466.7,	-82.5,									
15	16.8,	492.7,	638.2,	-464.4,	-110.1,	16	16.8,	414.1,	645.3,	
-447.9,	-134.4,									
17	16.8,	323.0,	632.8,	-417.9,	-154.6,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-358.9,	-171.9,	20	16.8,	426.6,	640.6,	
-332.1,	-177.2,									
21	16.8,	504.3,	631.4,	-295.1,	-177.1,	22	16.8,	566.6,	603.0,	
-249.2,	-171.6,									
23	16.8,	611.7,	556.3,	-195.7,	-160.9,	24	16.8,	638.2,	492.7,	
-136.3,	-145.3,									
25	16.8,	645.3,	414.1,	-72.7,	-125.3,	26	16.8,	632.8,	323.0,	
-6.9,	-101.5,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
3.9,	-43.8,									
29	16.8,	640.6,	426.6,	-36.1,	-11.8,	30	16.8,	631.4,	504.3,	
-75.0,	20.6,									
31	16.8,	603.0,	566.6,	-111.7,	52.3,	32	16.8,	556.3,	611.7,	
-144.9,	82.5,									
33	16.8,	492.7,	638.2,	-173.8,	110.1,	34	16.8,	414.1,	645.3,	
-197.4,	134.4,									
35	16.8,	323.0,	632.8,	-214.9,	154.6,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK586										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-275.2,	171.4,	2	16.8,	426.6,	640.6,
	-312.2,	176.0,							
3	16.8,	504.3,	631.4,	-339.6,	175.3,	4	16.8,	566.6,	603.0,
	-356.8,	169.2,							
5	16.8,	611.7,	556.3,	-363.2,	158.0,	6	16.8,	638.2,	492.7,
	-358.5,	142.0,							
7	16.8,	645.3,	414.1,	-342.9,	121.7,	8	16.8,	632.8,	323.0,
	-316.9,	97.7,							
9	16.8,	602.7,	241.4,	-283.3,	69.9,	10	16.8,	630.3,	336.0,
	-339.4,	40.0,							
11	16.8,	640.6,	426.6,	-389.3,	8.1,	12	16.8,	631.4,	504.3,
	-427.4,	-24.0,							
13	16.8,	603.0,	566.6,	-452.5,	-55.3,	14	16.8,	556.3,	611.7,
	-463.9,	-85.0,							
15	16.8,	492.7,	638.2,	-461.1,	-112.1,	16	16.8,	414.1,	645.3,
	-444.4,	-135.8,							
17	16.8,	323.0,	632.8,	-414.1,	-155.4,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-355.1,	-171.4,	20	16.8,	426.6,	640.6,
	-328.4,	-176.0,							
21	16.8,	504.3,	631.4,	-291.7,	-175.3,	22	16.8,	566.6,	603.0,
	-246.2,	-169.2,							
23	16.8,	611.7,	556.3,	-193.1,	-158.0,	24	16.8,	638.2,	492.7,
	-134.2,	-142.0,							
25	16.8,	645.3,	414.1,	-71.3,	-121.7,	26	16.8,	632.8,	323.0,
	-6.1,	-97.7,							
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
	3.4,	-40.0,							
29	16.8,	640.6,	426.6,	-37.3,	-8.1,	30	16.8,	631.4,	504.3,
	-76.9,	24.0,							
31	16.8,	603.0,	566.6,	-114.1,	55.3,	32	16.8,	556.3,	611.7,
	-147.8,	85.0,							
33	16.8,	492.7,	638.2,	-177.1,	112.1,	34	16.8,	414.1,	645.3,
	-200.9,	135.8,							
35	16.8,	323.0,	632.8,	-218.7,	155.4,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-345.2,	114.8,	8	16.8,	632.8,	323.0,
-317.9,	90.5,								
9	16.8,	602.7,	241.4,	-283.0,	62.6,	10	16.8,	630.3,	336.0,
-337.9,	32.8,								
11	16.8,	640.6,	426.6,	-386.6,	1.4,	12	16.8,	631.4,	504.3,
-423.5,	-30.2,								
13	16.8,	603.0,	566.6,	-447.6,	-60.8,	14	16.8,	556.3,	611.7,
-458.1,	-89.5,								
15	16.8,	492.7,	638.2,	-454.7,	-115.6,	16	16.8,	414.1,	645.3,
-437.4,	-138.1,								
17	16.8,	323.0,	632.8,	-406.9,	-156.4,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-348.0,	-169.9,	20	16.8,	426.6,	640.6,
-321.6,	-173.3,								
21	16.8,	504.3,	631.4,	-285.5,	-171.4,	22	16.8,	566.6,	603.0,
-240.7,	-164.3,								
23	16.8,	611.7,	556.3,	-188.6,	-152.3,	24	16.8,	638.2,	492.7,
-130.8,	-135.6,								
25	16.8,	645.3,	414.1,	-69.0,	-114.8,	26	16.8,	632.8,	323.0,
-5.1,	-90.5,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
1.9,	-32.8,								
29	16.8,	640.6,	426.6,	-40.0,	-1.4,	30	16.8,	631.4,	504.3,
-80.7,	30.2,								
31	16.8,	603.0,	566.6,	-119.0,	60.8,	32	16.8,	556.3,	611.7,
-153.6,	89.5,								
33	16.8,	492.7,	638.2,	-183.5,	115.6,	34	16.8,	414.1,	645.3,
-207.9,	138.1,								
35	16.8,	323.0,	632.8,	-225.9,	156.4,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK589

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-285.7,	169.4,	2	16.8,	426.6,	640.6,	
-322.2,	172.2,									
3	16.8,	504.3,	631.4,	-348.9,	169.8,	4	16.8,	566.6,	603.0,	
-365.0,	162.2,									
5	16.8,	611.7,	556.3,	-369.9,	149.7,	6	16.8,	638.2,	492.7,	
-363.7,	132.6,									
7	16.8,	645.3,	414.1,	-346.4,	111.6,	8	16.8,	632.8,	323.0,	
-318.6,	87.1,									
9	16.8,	602.7,	241.4,	-283.1,	59.2,	10	16.8,	630.3,	336.0,	
-337.4,	29.4,									
11	16.8,	640.6,	426.6,	-385.5,	-1.9,	12	16.8,	631.4,	504.3,	
-421.9,	-33.2,									
13	16.8,	603.0,	566.6,	-445.5,	-63.5,	14	16.8,	556.3,	611.7,	
-455.5,	-91.8,									
15	16.8,	492.7,	638.2,	-451.7,	-117.3,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***
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*** AERMET - VERSION 19191 ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-181.9,	-143.9,	24	16.8,	638.2,	492.7,
-125.6,	-126.2,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-65.5,	-104.6,				
-3.4,	-79.8,					28	16.8,	630.3,	336.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,				
-0.2,	-22.3,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-43.9,	8.7,				
-86.2,	39.4,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-126.0,	68.9,				
-161.9,	96.3,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-192.9,	120.8,				
-218.0,	141.6,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-236.6,	158.1,				
0.0,	0.0,								

SOURCE ID: STCK592										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-343.8,	140.1,	2	16.8,	426.6,	640.6,	
-374.3,	133.3,									
3	16.8,	504.3,	631.4,	-393.4,	122.4,	4	16.8,	566.6,	603.0,	
-400.6,	107.8,									
5	16.8,	611.7,	556.3,	-395.6,	90.0,	6	16.8,	638.2,	492.7,	
-378.6,	69.3,									
7	16.8,	645.3,	414.1,	-350.1,	46.6,	8	16.8,	632.8,	323.0,	
-310.9,	22.5,									
9	16.8,	602.7,	241.4,	-264.4,	-3.1,	10	16.8,	630.3,	336.0,	
-308.1,	-28.6,									
11	16.8,	640.6,	426.6,	-346.6,	-54.0,	12	16.8,	631.4,	504.3,	
-374.5,	-77.7,									
13	16.8,	603.0,	566.6,	-391.1,	-99.1,	14	16.8,	556.3,	611.7,	
-395.8,	-117.5,									
15	16.8,	492.7,	638.2,	-388.4,	-132.2,	16	16.8,	414.1,	645.3,	
-369.3,	-143.0,									
17	16.8,	323.0,	632.8,	-338.9,	-149.4,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-286.5,	-140.1,	20	16.8,	426.6,	640.6,	
-266.3,	-133.3,									
21	16.8,	504.3,	631.4,	-238.0,	-122.4,	22	16.8,	566.6,	603.0,	
-202.4,	-107.8,									
23	16.8,	611.7,	556.3,	-160.7,	-90.0,	24	16.8,	638.2,	492.7,	
-114.1,	-69.3,									
25	16.8,	645.3,	414.1,	-64.1,	-46.6,	26	16.8,	632.8,	323.0,	
-12.1,	-22.5,									
27	16.8,	602.7,	241.4,	23.0,	3.1,	28	16.8,	630.3,	336.0,	
-27.9,	28.6,									
29	16.8,	640.6,	426.6,	-80.0,	54.0,	30	16.8,	631.4,	504.3,	
-129.7,	77.7,									
31	16.8,	603.0,	566.6,	-175.5,	99.1,	32	16.8,	556.3,	611.7,	

-215.9,	117.5,									
33	16.8,	492.7,	638.2,	-249.7,	132.2,	34	16.8,	414.1,	645.3,	
-276.0,	143.0,									
35	16.8,	323.0,	632.8,	-293.9,	149.4,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK593										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-347.2,	139.5,	2	16.8,	426.6,	640.6,	
-377.5,	132.1,									
3	16.8,	504.3,	631.4,	-396.4,	120.6,	4	16.8,	566.6,	603.0,	
-403.2,	105.6,									
5	16.8,	611.7,	556.3,	-397.8,	87.3,	6	16.8,	638.2,	492.7,	
-380.3,	66.4,									
7	16.8,	645.3,	414.1,	-351.2,	43.4,	8	16.8,	632.8,	323.0,	
-311.5,	19.1,									
9	16.8,	602.7,	241.4,	-264.3,	-6.5,	10	16.8,	630.3,	336.0,	
-307.5,	-32.0,									
11	16.8,	640.6,	426.6,	-345.4,	-57.2,	12	16.8,	631.4,	504.3,	
-372.8,	-80.7,									
13	16.8,	603.0,	566.6,	-388.9,	-101.7,	14	16.8,	556.3,	611.7,	
-393.1,	-119.6,									
15	16.8,	492.7,	638.2,	-385.4,	-133.9,	16	16.8,	414.1,	645.3,	
-366.1,	-144.2,									
17	16.8,	323.0,	632.8,	-335.5,	-150.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-283.1,	-139.5,	20	16.8,	426.6,	640.6,	
-263.1,	-132.1,									
21	16.8,	504.3,	631.4,	-235.0,	-120.6,	22	16.8,	566.6,	603.0,	
-199.8,	-105.6,									
23	16.8,	611.7,	556.3,	-158.5,	-87.3,	24	16.8,	638.2,	492.7,	
-112.4,	-66.4,									
25	16.8,	645.3,	414.1,	-62.9,	-43.4,	26	16.8,	632.8,	323.0,	
-11.5,	-19.1,									
27	16.8,	602.7,	241.4,	22.9,	6.5,	28	16.8,	630.3,	336.0,	
-28.6,	32.0,									
29	16.8,	640.6,	426.6,	-81.2,	57.2,	30	16.8,	631.4,	504.3,	
-131.5,	80.7,									
31	16.8,	603.0,	566.6,	-177.7,	101.7,	32	16.8,	556.3,	611.7,	
-218.5,	119.6,									
33	16.8,	492.7,	638.2,	-252.7,	133.9,	34	16.8,	414.1,	645.3,	
-279.2,	144.2,									
35	16.8,	323.0,	632.8,	-297.3,	150.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK594										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-350.3,	138.9,	2	16.8,	426.6,	640.6,
	-380.5,	131.0,							
3	16.8,	504.3,	631.4,	-399.1,	119.0,	4	16.8,	566.6,	603.0,
	-405.6,	103.5,							
5	16.8,	611.7,	556.3,	-399.8,	84.8,	6	16.8,	638.2,	492.7,
	-381.9,	63.6,							
7	16.8,	645.3,	414.1,	-352.3,	40.4,	8	16.8,	632.8,	323.0,
	-312.0,	16.0,							
9	16.8,	602.7,	241.4,	-264.3,	-9.7,	10	16.8,	630.3,	336.0,
	-306.9,	-35.1,							
11	16.8,	640.6,	426.6,	-344.3,	-60.2,	12	16.8,	631.4,	504.3,
	-371.2,	-83.4,							
13	16.8,	603.0,	566.6,	-386.8,	-104.1,	14	16.8,	556.3,	611.7,
	-390.7,	-121.7,							
15	16.8,	492.7,	638.2,	-382.7,	-135.5,	16	16.8,	414.1,	645.3,
	-363.1,	-145.2,							
17	16.8,	323.0,	632.8,	-332.4,	-150.5,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-280.0,	-138.9,	20	16.8,	426.6,	640.6,
	-260.1,	-131.0,							
21	16.8,	504.3,	631.4,	-232.3,	-119.0,	22	16.8,	566.6,	603.0,
	-197.4,	-103.5,							
23	16.8,	611.7,	556.3,	-156.5,	-84.8,	24	16.8,	638.2,	492.7,
	-110.9,	-63.6,							
25	16.8,	645.3,	414.1,	-61.8,	-40.4,	26	16.8,	632.8,	323.0,
	-11.0,	-16.0,							
27	16.8,	602.7,	241.4,	22.9,	9.7,	28	16.8,	630.3,	336.0,
	-29.1,	35.1,							
29	16.8,	640.6,	426.6,	-82.4,	60.2,	30	16.8,	631.4,	504.3,
	-133.1,	83.4,							
31	16.8,	603.0,	566.6,	-179.8,	104.1,	32	16.8,	556.3,	611.7,
	-221.0,	121.7,							
33	16.8,	492.7,	638.2,	-255.5,	135.5,	34	16.8,	414.1,	645.3,
	-282.2,	145.2,							
35	16.8,	323.0,	632.8,	-300.4,	150.5,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK595										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-354.0,	138.5,	2	16.8,	426.6,	640.6,	
-384.1,	129.9,									
3	16.8,	504.3,	631.4,	-402.5,	117.4,	4	16.8,	566.6,	603.0,	
-408.7,	101.3,									
5	16.8,	611.7,	556.3,	-402.4,	82.1,	6	16.8,	638.2,	492.7,	
-383.9,	60.4,									
7	16.8,	645.3,	414.1,	-353.8,	36.9,	8	16.8,	632.8,	323.0,	
-312.9,	12.3,									
9	16.8,	602.7,	241.4,	-264.6,	-13.5,	10	16.8,	630.3,	336.0,	
-306.5,	-38.9,									
11	16.8,	640.6,	426.6,	-343.2,	-63.8,	12	16.8,	631.4,	504.3,	
-369.5,	-86.8,									
13	16.8,	603.0,	566.6,	-384.6,	-107.2,	14	16.8,	556.3,	611.7,	
-387.9,	-124.3,									
15	16.8,	492.7,	638.2,	-379.5,	-137.6,	16	16.8,	414.1,	645.3,	
-359.6,	-146.7,									
17	16.8,	323.0,	632.8,	-328.7,	-151.4,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-276.2,	-138.5,	20	16.8,	426.6,	640.6,	
-256.4,	-129.9,									
21	16.8,	504.3,	631.4,	-228.9,	-117.4,	22	16.8,	566.6,	603.0,	
-194.3,	-101.3,									
23	16.8,	611.7,	556.3,	-153.9,	-82.1,	24	16.8,	638.2,	492.7,	
-108.8,	-60.4,									
25	16.8,	645.3,	414.1,	-60.3,	-36.9,	26	16.8,	632.8,	323.0,	
-10.1,	-12.3,									
27	16.8,	602.7,	241.4,	23.2,	13.5,	28	16.8,	630.3,	336.0,	
-29.5,	38.9,									
29	16.8,	640.6,	426.6,	-83.4,	63.8,	30	16.8,	631.4,	504.3,	
-134.8,	86.8,									
31	16.8,	603.0,	566.6,	-182.0,	107.2,	32	16.8,	556.3,	611.7,	
-223.7,	124.3,									
33	16.8,	492.7,	638.2,	-258.6,	137.6,	34	16.8,	414.1,	645.3,	
-285.7,	146.7,									
35	16.8,	323.0,	632.8,	-304.1,	151.4,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK596										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-357.7,	138.0,	2	16.8,	426.6,	640.6,	
-387.6,	128.8,									
3	16.8,	504.3,	631.4,	-405.8,	115.7,	4	16.8,	566.6,	603.0,	
-411.6,	99.1,									
5	16.8,	611.7,	556.3,	-404.9,	79.4,	6	16.8,	638.2,	492.7,	
-385.9,	57.4,									

7	16.8,	645.3,	414.1,	-355.2,	33.6,	8	16.8,	632.8,	323.0,
-313.7,	8.8,								
9	16.8,	602.7,	241.4,	-264.8,	-17.1,	10	16.8,	630.3,	336.0,
-306.1,	-42.5,								
11	16.8,	640.6,	426.6,	-342.2,	-67.3,	12	16.8,	631.4,	504.3,
-367.8,	-90.1,								
13	16.8,	603.0,	566.6,	-382.4,	-110.1,	14	16.8,	556.3,	611.7,
-385.3,	-126.8,								
15	16.8,	492.7,	638.2,	-376.5,	-139.6,	16	16.8,	414.1,	645.3,
-356.2,	-148.2,								
17	16.8,	323.0,	632.8,	-325.2,	-152.2,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-272.6,	-138.0,	20	16.8,	426.6,	640.6,
-253.0,	-128.8,								
21	16.8,	504.3,	631.4,	-225.6,	-115.7,	22	16.8,	566.6,	603.0,
-191.4,	-99.1,								
23	16.8,	611.7,	556.3,	-151.4,	-79.4,	24	16.8,	638.2,	492.7,
-106.8,	-57.4,								
25	16.8,	645.3,	414.1,	-58.9,	-33.6,	26	16.8,	632.8,	323.0,
-9.2,	-8.8,								
27	16.8,	602.7,	241.4,	23.4,	17.1,	28	16.8,	630.3,	336.0,
-30.0,	42.5,								
29	16.8,	640.6,	426.6,	-84.5,	67.3,	30	16.8,	631.4,	504.3,
-136.4,	90.1,								
31	16.8,	603.0,	566.6,	-184.2,	110.1,	32	16.8,	556.3,	611.7,
-226.4,	126.8,								
33	16.8,	492.7,	638.2,	-261.7,	139.6,	34	16.8,	414.1,	645.3,
-289.1,	148.2,								
35	16.8,	323.0,	632.8,	-307.6,	152.2,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK597

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-361.1,	137.2,	2	16.8,	426.6,	640.6,	
-390.9,	127.4,									
3	16.8,	504.3,	631.4,	-408.7,	113.8,	4	16.8,	566.6,	603.0,	
-414.2,	96.7,									
5	16.8,	611.7,	556.3,	-407.1,	76.6,	6	16.8,	638.2,	492.7,	
-387.6,	54.2,									
7	16.8,	645.3,	414.1,	-356.3,	30.2,	8	16.8,	632.8,	323.0,	
-314.2,	5.2,									
9	16.8,	602.7,	241.4,	-264.6,	-20.7,	10	16.8,	630.3,	336.0,	
-305.2,	-46.0,									
11	16.8,	640.6,	426.6,	-340.8,	-70.6,	12	16.8,	631.4,	504.3,	
-365.9,	-93.0,									
13	16.8,	603.0,	566.6,	-379.9,	-112.7,	14	16.8,	556.3,	611.7,	
-382.4,	-128.9,									
15	16.8,	492.7,	638.2,	-373.3,	-141.2,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

SOURCE	ID:	STCK599								
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1 -398.0,	16.8, 125.1,	336.0,	630.3,	-368.5,	136.2,	2	16.8,	426.6,	640.6,	
3 -420.1,	16.8, 92.0,	504.3,	631.4,	-415.4,	110.2,	4	16.8,	566.6,	603.0,	
5 -391.5,	16.8, 47.9,	611.7,	556.3,	-412.1,	71.0,	6	16.8,	638.2,	492.7,	
7 -315.7,	16.8, -2.1,	645.3,	414.1,	-359.1,	23.2,	8	16.8,	632.8,	323.0,	
9 -304.2,	16.8, -53.4,	602.7,	241.4,	-264.8,	-28.2,	10	16.8,	630.3,	336.0,	
11 -362.4,	16.8, -99.7,	640.6,	426.6,	-338.4,	-77.7,	12	16.8,	631.4,	504.3,	
13 -376.9,	16.8, -133.9,	603.0,	566.6,	-375.3,	-118.6,	14	16.8,	556.3,	611.7,	
15 -345.9,	16.8, -152.0,	492.7,	638.2,	-366.9,	-145.2,	16	16.8,	414.1,	645.3,	
17 0.0,	16.8, 0.0,	323.0,	632.8,	-314.3,	-154.2,	18	0.0,	0.0,	0.0,	
19 -242.6,	16.8, -125.1,	336.0,	630.3,	-261.8,	-136.2,	20	16.8,	426.6,	640.6,	
21 -182.9,	16.8, -92.0,	504.3,	631.4,	-216.0,	-110.2,	22	16.8,	566.6,	603.0,	

23	16.8,	611.7,	556.3,	-144.2,	-71.0,	24	16.8,	638.2,	492.7,
-101.2,	-47.9,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-55.1,	-23.2,				
-7.3,	2.1,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	23.4,	28.2,				
-31.8,	53.4,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-88.2,	77.7,				
-141.9,	99.7,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-191.2,	118.6,				
-234.8,	133.9,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-271.2,	145.2,				
-299.4,	152.0,					36	0.0,	0.0,	0.0,
35	16.8,	323.0,	632.8,	-318.5,	154.2,				
0.0,	0.0,								

SOURCE ID: STCK600										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-372.2,	135.4,	2	16.8,	426.6,	640.6,	
-401.5,	123.7,									
3	16.8,	504.3,	631.4,	-418.6,	108.2,	4	16.8,	566.6,	603.0,	
-422.9,	89.5,									
5	16.8,	611.7,	556.3,	-414.4,	68.0,	6	16.8,	638.2,	492.7,	
-393.3,	44.5,									
7	16.8,	645.3,	414.1,	-360.2,	19.7,	8	16.8,	632.8,	323.0,	
-316.2,	-5.8,									
9	16.8,	602.7,	241.4,	-264.7,	-31.9,	10	16.8,	630.3,	336.0,	
-303.4,	-57.1,									
11	16.8,	640.6,	426.6,	-337.0,	-81.2,	12	16.8,	631.4,	504.3,	
-360.4,	-102.9,									
13	16.8,	603.0,	566.6,	-372.8,	-121.4,	14	16.8,	556.3,	611.7,	
-373.9,	-136.2,									
15	16.8,	492.7,	638.2,	-363.6,	-146.9,	16	16.8,	414.1,	645.3,	
-342.3,	-153.2,									
17	16.8,	323.0,	632.8,	-310.6,	-154.8,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-258.1,	-135.4,	20	16.8,	426.6,	640.6,	
-239.1,	-123.7,									
21	16.8,	504.3,	631.4,	-212.8,	-108.2,	22	16.8,	566.6,	603.0,	
-180.1,	-89.5,									
23	16.8,	611.7,	556.3,	-141.9,	-68.0,	24	16.8,	638.2,	492.7,	
-99.4,	-44.5,									
25	16.8,	645.3,	414.1,	-53.9,	-19.7,	26	16.8,	632.8,	323.0,	
-6.7,	5.8,									
27	16.8,	602.7,	241.4,	23.3,	31.9,	28	16.8,	630.3,	336.0,	
-32.6,	57.1,									
29	16.8,	640.6,	426.6,	-89.6,	81.2,	30	16.8,	631.4,	504.3,	
-143.9,	102.9,									
31	16.8,	603.0,	566.6,	-193.8,	121.4,	32	16.8,	556.3,	611.7,	

-237.8,	136.2,									
33	16.8,	492.7,	638.2,	-274.6,	146.9,	34	16.8,	414.1,	645.3,	
-303.0,	153.2,									
35	16.8,	323.0,	632.8,	-322.2,	154.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK601										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-375.7,	134.7,	2	16.8,	426.6,	640.6,	
-404.8,	122.4,									
3	16.8,	504.3,	631.4,	-421.6,	106.4,	4	16.8,	566.6,	603.0,	
-425.5,	87.1,									
5	16.8,	611.7,	556.3,	-416.6,	65.3,	6	16.8,	638.2,	492.7,	
-394.9,	41.4,									
7	16.8,	645.3,	414.1,	-361.3,	16.3,	8	16.8,	632.8,	323.0,	
-316.7,	-9.3,									
9	16.8,	602.7,	241.4,	-264.6,	-35.5,	10	16.8,	630.3,	336.0,	
-302.7,	-60.5,									
11	16.8,	640.6,	426.6,	-335.7,	-84.5,	12	16.8,	631.4,	504.3,	
-358.5,	-105.9,									
13	16.8,	603.0,	566.6,	-370.4,	-124.0,	14	16.8,	556.3,	611.7,	
-371.1,	-138.4,									
15	16.8,	492.7,	638.2,	-360.5,	-148.6,	16	16.8,	414.1,	645.3,	
-338.9,	-154.3,									
17	16.8,	323.0,	632.8,	-307.1,	-155.2,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-254.6,	-134.7,	20	16.8,	426.6,	640.6,	
-235.8,	-122.4,									
21	16.8,	504.3,	631.4,	-209.8,	-106.4,	22	16.8,	566.6,	603.0,	
-177.5,	-87.1,									
23	16.8,	611.7,	556.3,	-139.7,	-65.3,	24	16.8,	638.2,	492.7,	
-97.8,	-41.4,									
25	16.8,	645.3,	414.1,	-52.8,	-16.3,	26	16.8,	632.8,	323.0,	
-6.2,	9.3,									
27	16.8,	602.7,	241.4,	23.2,	35.5,	28	16.8,	630.3,	336.0,	
-33.4,	60.5,									
29	16.8,	640.6,	426.6,	-90.9,	84.5,	30	16.8,	631.4,	504.3,	
-145.8,	105.9,									
31	16.8,	603.0,	566.6,	-196.1,	124.0,	32	16.8,	556.3,	611.7,	
-240.6,	138.4,									
33	16.8,	492.7,	638.2,	-277.7,	148.6,	34	16.8,	414.1,	645.3,	
-306.4,	154.3,									
35	16.8,	323.0,	632.8,	-325.7,	155.2,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK602										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-379.4,	134.2,	2	16.8,	426.6,	640.6,
	-408.4,	121.3,							
3	16.8,	504.3,	631.4,	-424.9,	104.7,	4	16.8,	566.6,	603.0,
	-428.5,	84.9,							
5	16.8,	611.7,	556.3,	-419.1,	62.5,	6	16.8,	638.2,	492.7,
	-397.0,	38.3,							
7	16.8,	645.3,	414.1,	-362.8,	12.8,	8	16.8,	632.8,	323.0,
	-317.6,	-13.0,							
9	16.8,	602.7,	241.4,	-264.8,	-39.2,	10	16.8,	630.3,	336.0,
	-302.2,	-64.3,							
11	16.8,	640.6,	426.6,	-334.6,	-88.1,	12	16.8,	631.4,	504.3,
	-356.8,	-109.2,							
13	16.8,	603.0,	566.6,	-368.2,	-127.0,	14	16.8,	556.3,	611.7,
	-368.4,	-141.0,							
15	16.8,	492.7,	638.2,	-357.3,	-150.6,	16	16.8,	414.1,	645.3,
	-335.5,	-155.7,							
17	16.8,	323.0,	632.8,	-303.4,	-156.1,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-250.9,	-134.2,	20	16.8,	426.6,	640.6,
	-232.2,	-121.3,							
21	16.8,	504.3,	631.4,	-206.5,	-104.7,	22	16.8,	566.6,	603.0,
	-174.5,	-84.9,							
23	16.8,	611.7,	556.3,	-137.2,	-62.5,	24	16.8,	638.2,	492.7,
	-95.7,	-38.3,							
25	16.8,	645.3,	414.1,	-51.3,	-12.8,	26	16.8,	632.8,	323.0,
	-5.4,	13.0,							
27	16.8,	602.7,	241.4,	23.4,	39.2,	28	16.8,	630.3,	336.0,
	-33.8,	64.3,							
29	16.8,	640.6,	426.6,	-92.0,	88.1,	30	16.8,	631.4,	504.3,
	-147.5,	109.2,							
31	16.8,	603.0,	566.6,	-198.4,	127.0,	32	16.8,	556.3,	611.7,
	-243.3,	141.0,							
33	16.8,	492.7,	638.2,	-280.8,	150.6,	34	16.8,	414.1,	645.3,
	-309.8,	155.7,							
35	16.8,	323.0,	632.8,	-329.4,	156.1,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-365.1,	5.6,	8	16.8,	632.8,	323.0,
-318.5,	-20.5,								
9	16.8,	602.7,	241.4,	-264.4,	-46.8,	10	16.8,	630.3,	336.0,
-300.6,	-71.6,								
11	16.8,	640.6,	426.6,	-331.7,	-95.1,	12	16.8,	631.4,	504.3,
-352.7,	-115.6,								
13	16.8,	603.0,	566.6,	-363.1,	-132.6,	14	16.8,	556.3,	611.7,
-362.3,	-145.6,								
15	16.8,	492.7,	638.2,	-350.6,	-154.1,	16	16.8,	414.1,	645.3,
-328.3,	-158.0,								
17	16.8,	323.0,	632.8,	-295.9,	-157.1,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-243.5,	-132.5,	20	16.8,	426.6,	640.6,
-225.2,	-118.4,								
21	16.8,	504.3,	631.4,	-200.1,	-100.6,	22	16.8,	566.6,	603.0,
-168.9,	-79.8,								
23	16.8,	611.7,	556.3,	-132.6,	-56.5,	24	16.8,	638.2,	492.7,
-92.2,	-31.5,								
25	16.8,	645.3,	414.1,	-49.1,	-5.6,	26	16.8,	632.8,	323.0,
-4.4,	20.5,								
27	16.8,	602.7,	241.4,	23.0,	46.8,	28	16.8,	630.3,	336.0,
-35.5,	71.6,								
29	16.8,	640.6,	426.6,	-95.0,	95.1,	30	16.8,	631.4,	504.3,
-151.5,	115.6,								
31	16.8,	603.0,	566.6,	-203.5,	132.6,	32	16.8,	556.3,	611.7,
-249.3,	145.6,								
33	16.8,	492.7,	638.2,	-287.5,	154.1,	34	16.8,	414.1,	645.3,
-317.0,	158.0,								
35	16.8,	323.0,	632.8,	-336.9,	157.1,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK605

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-389.9,	132.0,	2	16.8,	426.6,	640.6,	
-418.3,	117.3,									
3	16.8,	504.3,	631.4,	-434.0,	99.0,	4	16.8,	566.6,	603.0,	
-436.5,	77.7,									
5	16.8,	611.7,	556.3,	-425.7,	54.1,	6	16.8,	638.2,	492.7,	
-402.0,	28.8,									
7	16.8,	645.3,	414.1,	-366.1,	2.6,	8	16.8,	632.8,	323.0,	
-319.1,	-23.6,									
9	16.8,	602.7,	241.4,	-264.4,	-49.9,	10	16.8,	630.3,	336.0,	
-300.0,	-74.8,									
11	16.8,	640.6,	426.6,	-330.6,	-98.0,	12	16.8,	631.4,	504.3,	
-351.1,	-118.3,									
13	16.8,	603.0,	566.6,	-361.0,	-135.0,	14	16.8,	556.3,	611.7,	
-359.9,	-147.6,									
15	16.8,	492.7,	638.2,	-347.9,	-155.7,	16	16.8,	414.1,	645.3,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-125.5,	-48.7,	24	16.8,	638.2,	492.7,
-86.6,	-22.6,								
25	16.8,	645.3,	414.1,	-45.1,	4.2,	26	16.8,	632.8,	323.0,
-2.2,	30.9,								
27	16.8,	602.7,	241.4,	23.4,	57.4,	28	16.8,	630.3,	336.0,
-36.9,	82.2,								
29	16.8,	640.6,	426.6,	-98.2,	105.2,	30	16.8,	631.4,	504.3,
-156.5,	125.0,								
31	16.8,	603.0,	566.6,	-210.0,	141.0,	32	16.8,	556.3,	611.7,
-257.2,	152.7,								
33	16.8,	492.7,	638.2,	-296.5,	159.8,	34	16.8,	414.1,	645.3,
-326.9,	162.0,								
35	16.8,	323.0,	632.8,	-347.2,	159.3,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK608										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-400.8,	130.3,	2	16.8,	426.6,	640.6,	
-428.7,	113.8,									
3	16.8,	504.3,	631.4,	-443.6,	93.7,	4	16.8,	566.6,	603.0,	
-445.1,	70.9,									
5	16.8,	611.7,	556.3,	-433.0,	45.8,	6	16.8,	638.2,	492.7,	
-407.7,	19.4,									
7	16.8,	645.3,	414.1,	-370.1,	-7.6,	8	16.8,	632.8,	323.0,	
-321.2,	-34.4,									
9	16.8,	602.7,	241.4,	-264.6,	-60.9,	10	16.8,	630.3,	336.0,	
-298.3,	-85.6,									
11	16.8,	640.6,	426.6,	-327.1,	-108.4,	12	16.8,	631.4,	504.3,	
-345.9,	-127.9,									
13	16.8,	603.0,	566.6,	-354.1,	-143.6,	14	16.8,	556.3,	611.7,	
-351.7,	-154.8,									
15	16.8,	492.7,	638.2,	-338.5,	-161.4,	16	16.8,	414.1,	645.3,	
-315.1,	-163.0,									
17	16.8,	323.0,	632.8,	-282.0,	-159.7,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-229.5,	-130.3,	20	16.8,	426.6,	640.6,	
-211.9,	-113.8,									
21	16.8,	504.3,	631.4,	-187.8,	-93.7,	22	16.8,	566.6,	603.0,	
-158.0,	-70.9,									
23	16.8,	611.7,	556.3,	-123.3,	-45.8,	24	16.8,	638.2,	492.7,	
-85.0,	-19.4,									
25	16.8,	645.3,	414.1,	-44.0,	7.6,	26	16.8,	632.8,	323.0,	
-1.8,	34.4,									
27	16.8,	602.7,	241.4,	23.2,	60.9,	28	16.8,	630.3,	336.0,	
-37.7,	85.6,									
29	16.8,	640.6,	426.6,	-99.6,	108.4,	30	16.8,	631.4,	504.3,	
-158.4,	127.9,									
31	16.8,	603.0,	566.6,	-212.4,	143.6,	32	16.8,	556.3,	611.7,	

-260.0,	154.8,									
33	16.8,	492.7,	638.2,	-299.7,	161.4,	34	16.8,	414.1,	645.3,	
-330.2,	163.0,									
35	16.8,	323.0,	632.8,	-350.8,	159.7,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK609										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-404.4,	129.8,	2	16.8,	426.6,	640.6,	
-432.2,	112.6,									
3	16.8,	504.3,	631.4,	-446.8,	92.0,	4	16.8,	566.6,	603.0,	
-447.9,	68.6,									
5	16.8,	611.7,	556.3,	-435.4,	43.1,	6	16.8,	638.2,	492.7,	
-409.7,	16.3,									
7	16.8,	645.3,	414.1,	-371.5,	-11.0,	8	16.8,	632.8,	323.0,	
-322.0,	-37.9,									
9	16.8,	602.7,	241.4,	-264.8,	-64.5,	10	16.8,	630.3,	336.0,	
-297.8,	-89.2,									
11	16.8,	640.6,	426.6,	-325.9,	-111.9,	12	16.8,	631.4,	504.3,	
-344.2,	-131.2,									
13	16.8,	603.0,	566.6,	-351.9,	-146.4,	14	16.8,	556.3,	611.7,	
-348.9,	-157.3,									
15	16.8,	492.7,	638.2,	-335.4,	-163.3,	16	16.8,	414.1,	645.3,	
-311.7,	-164.4,									
17	16.8,	323.0,	632.8,	-278.5,	-160.5,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-225.9,	-129.8,	20	16.8,	426.6,	640.6,	
-208.4,	-112.6,									
21	16.8,	504.3,	631.4,	-184.5,	-92.0,	22	16.8,	566.6,	603.0,	
-155.1,	-68.6,									
23	16.8,	611.7,	556.3,	-120.9,	-43.1,	24	16.8,	638.2,	492.7,	
-83.0,	-16.3,									
25	16.8,	645.3,	414.1,	-42.7,	11.0,	26	16.8,	632.8,	323.0,	
-1.0,	37.9,									
27	16.8,	602.7,	241.4,	23.4,	64.5,	28	16.8,	630.3,	336.0,	
-38.2,	89.2,									
29	16.8,	640.6,	426.6,	-100.7,	111.9,	30	16.8,	631.4,	504.3,	
-160.1,	131.2,									
31	16.8,	603.0,	566.6,	-214.7,	146.4,	32	16.8,	556.3,	611.7,	
-262.7,	157.3,									
33	16.8,	492.7,	638.2,	-302.8,	163.3,	34	16.8,	414.1,	645.3,	
-333.6,	164.4,									
35	16.8,	323.0,	632.8,	-354.3,	160.5,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK610										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-408.2,	129.3,	2	16.8,	426.6,	640.6,
	-435.8,	111.4,							
3	16.8,	504.3,	631.4,	-450.2,	90.2,	4	16.8,	566.6,	603.0,
	-450.9,	66.2,							
5	16.8,	611.7,	556.3,	-438.0,	40.2,	6	16.8,	638.2,	492.7,
	-411.7,	13.1,							
7	16.8,	645.3,	414.1,	-372.9,	-14.6,	8	16.8,	632.8,	323.0,
	-322.8,	-41.7,							
9	16.8,	602.7,	241.4,	-264.9,	-68.4,	10	16.8,	630.3,	336.0,
	-297.3,	-93.0,							
11	16.8,	640.6,	426.6,	-324.7,	-115.5,	12	16.8,	631.4,	504.3,
	-342.3,	-134.5,							
13	16.8,	603.0,	566.6,	-349.5,	-149.5,	14	16.8,	556.3,	611.7,
	-346.1,	-159.8,							
15	16.8,	492.7,	638.2,	-332.1,	-165.3,	16	16.8,	414.1,	645.3,
	-308.1,	-165.8,							
17	16.8,	323.0,	632.8,	-274.7,	-161.3,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-222.1,	-129.3,	20	16.8,	426.6,	640.6,
	-204.7,	-111.4,							
21	16.8,	504.3,	631.4,	-181.1,	-90.2,	22	16.8,	566.6,	603.0,
	-152.0,	-66.2,							
23	16.8,	611.7,	556.3,	-118.3,	-40.2,	24	16.8,	638.2,	492.7,
	-81.0,	-13.1,							
25	16.8,	645.3,	414.1,	-41.2,	14.6,	26	16.8,	632.8,	323.0,
	-0.2,	41.7,							
27	16.8,	602.7,	241.4,	23.5,	68.4,	28	16.8,	630.3,	336.0,
	-38.8,	93.0,							
29	16.8,	640.6,	426.6,	-101.9,	115.5,	30	16.8,	631.4,	504.3,
	-161.9,	134.5,							
31	16.8,	603.0,	566.6,	-217.1,	149.5,	32	16.8,	556.3,	611.7,
	-265.6,	159.8,							
33	16.8,	492.7,	638.2,	-306.0,	165.3,	34	16.8,	414.1,	645.3,
	-337.2,	165.8,							
35	16.8,	323.0,	632.8,	-358.1,	161.3,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK611										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-411.9,	128.5,	2	16.8,	426.6,	640.6,	
-439.3,	110.0,									
3	16.8,	504.3,	631.4,	-453.4,	88.2,	4	16.8,	566.6,	603.0,	
-453.8,	63.7,									
5	16.8,	611.7,	556.3,	-440.3,	37.3,	6	16.8,	638.2,	492.7,	
-413.5,	9.7,									
7	16.8,	645.3,	414.1,	-374.1,	-18.1,	8	16.8,	632.8,	323.0,	
-323.3,	-45.4,									
9	16.8,	602.7,	241.4,	-264.8,	-72.2,	10	16.8,	630.3,	336.0,	
-296.5,	-96.7,									
11	16.8,	640.6,	426.6,	-323.3,	-119.0,	12	16.8,	631.4,	504.3,	
-340.3,	-137.8,									
13	16.8,	603.0,	566.6,	-347.0,	-152.3,	14	16.8,	556.3,	611.7,	
-343.1,	-162.2,									
15	16.8,	492.7,	638.2,	-328.8,	-167.1,	16	16.8,	414.1,	645.3,	
-304.5,	-167.0,									
17	16.8,	323.0,	632.8,	-271.0,	-161.8,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-218.4,	-128.5,	20	16.8,	426.6,	640.6,	
-201.2,	-110.0,									
21	16.8,	504.3,	631.4,	-177.9,	-88.2,	22	16.8,	566.6,	603.0,	
-149.2,	-63.7,									
23	16.8,	611.7,	556.3,	-116.0,	-37.3,	24	16.8,	638.2,	492.7,	
-79.2,	-9.7,									
25	16.8,	645.3,	414.1,	-40.1,	18.1,	26	16.8,	632.8,	323.0,	
0.3,	45.4,									
27	16.8,	602.7,	241.4,	23.4,	72.2,	28	16.8,	630.3,	336.0,	
-39.5,	96.7,									
29	16.8,	640.6,	426.6,	-103.3,	119.0,	30	16.8,	631.4,	504.3,	
-163.9,	137.8,									
31	16.8,	603.0,	566.6,	-219.6,	152.3,	32	16.8,	556.3,	611.7,	
-268.6,	162.2,									
33	16.8,	492.7,	638.2,	-309.4,	167.1,	34	16.8,	414.1,	645.3,	
-340.8,	167.0,									
35	16.8,	323.0,	632.8,	-361.8,	161.8,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK612										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-415.3,	127.7,	2	16.8,	426.6,	640.6,	
-442.6,	108.7,									
3	16.8,	504.3,	631.4,	-456.4,	86.3,	4	16.8,	566.6,	603.0,	
-456.4,	61.3,									
5	16.8,	611.7,	556.3,	-442.5,	34.5,	6	16.8,	638.2,	492.7,	
-415.1,	6.6,									

7	16.8,	645.3,	414.1,	-375.2,	-21.5,	8	16.8,	632.8,	323.0,
-323.8,	-48.9,								
9	16.8,	602.7,	241.4,	-264.6,	-75.7,	10	16.8,	630.3,	336.0,
-295.8,	-100.2,								
11	16.8,	640.6,	426.6,	-322.0,	-122.3,	12	16.8,	631.4,	504.3,
-338.4,	-140.8,								
13	16.8,	603.0,	566.6,	-344.6,	-154.9,	14	16.8,	556.3,	611.7,
-340.3,	-164.3,								
15	16.8,	492.7,	638.2,	-325.7,	-168.8,	16	16.8,	414.1,	645.3,
-301.1,	-168.1,								
17	16.8,	323.0,	632.8,	-267.4,	-162.3,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-215.0,	-127.7,	20	16.8,	426.6,	640.6,
-198.0,	-108.7,								
21	16.8,	504.3,	631.4,	-174.9,	-86.3,	22	16.8,	566.6,	603.0,
-146.6,	-61.3,								
23	16.8,	611.7,	556.3,	-113.8,	-34.5,	24	16.8,	638.2,	492.7,
-77.6,	-6.6,								
25	16.8,	645.3,	414.1,	-39.0,	21.5,	26	16.8,	632.8,	323.0,
0.8,	48.9,								
27	16.8,	602.7,	241.4,	23.2,	75.7,	28	16.8,	630.3,	336.0,
-40.3,	100.2,								
29	16.8,	640.6,	426.6,	-104.6,	122.3,	30	16.8,	631.4,	504.3,
-165.8,	140.8,								
31	16.8,	603.0,	566.6,	-222.0,	154.9,	32	16.8,	556.3,	611.7,
-271.3,	164.3,								
33	16.8,	492.7,	638.2,	-312.5,	168.8,	34	16.8,	414.1,	645.3,
-344.2,	168.1,								
35	16.8,	323.0,	632.8,	-365.3,	162.3,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK613

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-418.7,	127.2,	2	16.8,	426.6,	640.6,	
-445.9,	107.6,									
3	16.8,	504.3,	631.4,	-459.4,	84.7,	4	16.8,	566.6,	603.0,	
-459.1,	59.2,									
5	16.8,	611.7,	556.3,	-444.8,	31.9,	6	16.8,	638.2,	492.7,	
-416.9,	3.7,									
7	16.8,	645.3,	414.1,	-376.4,	-24.7,	8	16.8,	632.8,	323.0,	
-324.5,	-52.3,									
9	16.8,	602.7,	241.4,	-264.7,	-79.1,	10	16.8,	630.3,	336.0,	
-295.2,	-103.6,									
11	16.8,	640.6,	426.6,	-320.9,	-125.6,	12	16.8,	631.4,	504.3,	
-336.8,	-143.8,									
13	16.8,	603.0,	566.6,	-342.5,	-157.6,	14	16.8,	556.3,	611.7,	
-337.7,	-166.6,									
15	16.8,	492.7,	638.2,	-322.7,	-170.6,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-107.0,	-26.2,	24	16.8,	638.2,	492.7,
-72.3,	2.8,								
25	16.8,	645.3,	414.1,	-35.4,	31.7,	26	16.8,	632.8,	323.0,
2.5,	59.6,								
27	16.8,	602.7,	241.4,	23.1,	86.5,	28	16.8,	630.3,	336.0,
-42.3,	110.8,								
29	16.8,	640.6,	426.6,	-108.5,	132.4,	30	16.8,	631.4,	504.3,
-171.3,	150.0,								
31	16.8,	603.0,	566.6,	-229.0,	163.0,	32	16.8,	556.3,	611.7,
-279.7,	171.1,								
33	16.8,	492.7,	638.2,	-321.9,	174.0,	34	16.8,	414.1,	645.3,
-354.3,	171.6,								
35	16.8,	323.0,	632.8,	-376.0,	164.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK616										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-430.3,	125.0,	2	16.8,	426.6,	640.6,	
-456.9,	103.4,									
3	16.8,	504.3,	631.4,	-469.6,	78.6,	4	16.8,	566.6,	603.0,	
-468.0,	51.5,									
5	16.8,	611.7,	556.3,	-452.2,	22.8,	6	16.8,	638.2,	492.7,	
-422.7,	-6.6,									
7	16.8,	645.3,	414.1,	-380.3,	-35.8,	8	16.8,	632.8,	323.0,	
-326.4,	-64.0,									
9	16.8,	602.7,	241.4,	-264.6,	-90.9,	10	16.8,	630.3,	336.0,	
-293.0,	-115.2,									
11	16.8,	640.6,	426.6,	-316.7,	-136.6,	12	16.8,	631.4,	504.3,	
-330.8,	-153.9,									
13	16.8,	603.0,	566.6,	-334.8,	-166.5,	14	16.8,	556.3,	611.7,	
-328.6,	-174.1,									
15	16.8,	492.7,	638.2,	-312.4,	-176.3,	16	16.8,	414.1,	645.3,	
-286.8,	-173.2,									
17	16.8,	323.0,	632.8,	-252.4,	-164.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-200.0,	-125.0,	20	16.8,	426.6,	640.6,	
-183.7,	-103.4,									
21	16.8,	504.3,	631.4,	-161.8,	-78.6,	22	16.8,	566.6,	603.0,	
-135.0,	-51.5,									
23	16.8,	611.7,	556.3,	-104.1,	-22.8,	24	16.8,	638.2,	492.7,	
-70.0,	6.6,									
25	16.8,	645.3,	414.1,	-33.8,	35.8,	26	16.8,	632.8,	323.0,	
3.4,	64.0,									
27	16.8,	602.7,	241.4,	23.2,	90.9,	28	16.8,	630.3,	336.0,	
-43.0,	115.2,									
29	16.8,	640.6,	426.6,	-109.9,	136.6,	30	16.8,	631.4,	504.3,	
-173.5,	153.9,									
31	16.8,	603.0,	566.6,	-231.8,	166.5,	32	16.8,	556.3,	611.7,	

-283.1,	174.1,									
33	16.8,	492.7,	638.2,	-325.7,	176.3,	34	16.8,	414.1,	645.3,	
-358.5,	173.2,									
35	16.8,	323.0,	632.8,	-380.4,	164.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK617										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-433.7,	124.4,	2	16.8,	426.6,	640.6,	
-460.1,	102.2,									
3	16.8,	504.3,	631.4,	-472.6,	76.9,	4	16.8,	566.6,	603.0,	
-470.6,	49.2,									
5	16.8,	611.7,	556.3,	-454.4,	20.1,	6	16.8,	638.2,	492.7,	
-424.4,	-9.7,									
7	16.8,	645.3,	414.1,	-381.4,	-39.1,	8	16.8,	632.8,	323.0,	
-326.9,	-67.4,									
9	16.8,	602.7,	241.4,	-264.5,	-94.4,	10	16.8,	630.3,	336.0,	
-292.4,	-118.6,									
11	16.8,	640.6,	426.6,	-315.5,	-139.9,	12	16.8,	631.4,	504.3,	
-329.0,	-156.9,									
13	16.8,	603.0,	566.6,	-332.5,	-169.1,	14	16.8,	556.3,	611.7,	
-325.9,	-176.2,									
15	16.8,	492.7,	638.2,	-309.4,	-178.0,	16	16.8,	414.1,	645.3,	
-283.5,	-174.4,									
17	16.8,	323.0,	632.8,	-249.0,	-165.4,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-196.6,	-124.4,	20	16.8,	426.6,	640.6,	
-180.4,	-102.2,									
21	16.8,	504.3,	631.4,	-158.8,	-76.9,	22	16.8,	566.6,	603.0,	
-132.4,	-49.2,									
23	16.8,	611.7,	556.3,	-101.9,	-20.1,	24	16.8,	638.2,	492.7,	
-68.3,	9.7,									
25	16.8,	645.3,	414.1,	-32.7,	39.1,	26	16.8,	632.8,	323.0,	
3.9,	67.4,									
27	16.8,	602.7,	241.4,	23.1,	94.4,	28	16.8,	630.3,	336.0,	
-43.6,	118.6,									
29	16.8,	640.6,	426.6,	-111.1,	139.9,	30	16.8,	631.4,	504.3,	
-175.3,	156.9,									
31	16.8,	603.0,	566.6,	-234.1,	169.1,	32	16.8,	556.3,	611.7,	
-285.7,	176.2,									
33	16.8,	492.7,	638.2,	-328.7,	178.0,	34	16.8,	414.1,	645.3,	
-361.8,	174.4,									
35	16.8,	323.0,	632.8,	-383.8,	165.4,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK618										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-436.8,	123.8,	2	16.8,	426.6,	640.6,
	-463.1,	101.1,							
3	16.8,	504.3,	631.4,	-475.3,	75.3,	4	16.8,	566.6,	603.0,
	-473.1,	47.2,							
5	16.8,	611.7,	556.3,	-456.4,	17.7,	6	16.8,	638.2,	492.7,
	-425.9,	-12.4,							
7	16.8,	645.3,	414.1,	-382.5,	-42.1,	8	16.8,	632.8,	323.0,
	-327.5,	-70.5,							
9	16.8,	602.7,	241.4,	-264.5,	-97.6,	10	16.8,	630.3,	336.0,
	-291.8,	-121.7,							
11	16.8,	640.6,	426.6,	-314.4,	-142.8,	12	16.8,	631.4,	504.3,
	-327.4,	-159.6,							
13	16.8,	603.0,	566.6,	-330.5,	-171.6,	14	16.8,	556.3,	611.7,
	-323.5,	-178.3,							
15	16.8,	492.7,	638.2,	-306.7,	-179.6,	16	16.8,	414.1,	645.3,
	-280.6,	-175.5,							
17	16.8,	323.0,	632.8,	-245.9,	-166.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-193.5,	-123.8,	20	16.8,	426.6,	640.6,
	-177.5,	-101.1,							
21	16.8,	504.3,	631.4,	-156.1,	-75.3,	22	16.8,	566.6,	603.0,
	-129.9,	-47.2,							
23	16.8,	611.7,	556.3,	-99.9,	-17.7,	24	16.8,	638.2,	492.7,
	-66.8,	12.4,							
25	16.8,	645.3,	414.1,	-31.6,	42.1,	26	16.8,	632.8,	323.0,
	4.5,	70.5,							
27	16.8,	602.7,	241.4,	23.1,	97.6,	28	16.8,	630.3,	336.0,
	-44.2,	121.7,							
29	16.8,	640.6,	426.6,	-112.2,	142.8,	30	16.8,	631.4,	504.3,
	-176.9,	159.6,							
31	16.8,	603.0,	566.6,	-236.1,	171.6,	32	16.8,	556.3,	611.7,
	-288.2,	178.3,							
33	16.8,	492.7,	638.2,	-331.5,	179.6,	34	16.8,	414.1,	645.3,
	-364.7,	175.5,							
35	16.8,	323.0,	632.8,	-386.9,	166.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK619										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-440.6,	123.4,	2	16.8,	426.6,	640.6,	
-466.7,	100.0,									
3	16.8,	504.3,	631.4,	-478.7,	73.6,	4	16.8,	566.6,	603.0,	
-476.1,	44.9,									
5	16.8,	611.7,	556.3,	-459.1,	14.9,	6	16.8,	638.2,	492.7,	
-428.1,	-15.6,									
7	16.8,	645.3,	414.1,	-384.0,	-45.5,	8	16.8,	632.8,	323.0,	
-328.4,	-74.2,									
9	16.8,	602.7,	241.4,	-264.8,	-101.3,	10	16.8,	630.3,	336.0,	
-291.4,	-125.5,									
11	16.8,	640.6,	426.6,	-313.3,	-146.5,	12	16.8,	631.4,	504.3,	
-325.7,	-163.0,									
13	16.8,	603.0,	566.6,	-328.2,	-174.6,	14	16.8,	556.3,	611.7,	
-320.8,	-180.9,									
15	16.8,	492.7,	638.2,	-303.5,	-181.7,	16	16.8,	414.1,	645.3,	
-277.1,	-177.0,									
17	16.8,	323.0,	632.8,	-242.2,	-166.9,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-189.7,	-123.4,	20	16.8,	426.6,	640.6,	
-173.8,	-100.0,									
21	16.8,	504.3,	631.4,	-152.7,	-73.6,	22	16.8,	566.6,	603.0,	
-126.9,	-44.9,									
23	16.8,	611.7,	556.3,	-97.2,	-14.9,	24	16.8,	638.2,	492.7,	
-64.6,	15.6,									
25	16.8,	645.3,	414.1,	-30.1,	45.5,	26	16.8,	632.8,	323.0,	
5.4,	74.2,									
27	16.8,	602.7,	241.4,	23.4,	101.3,	28	16.8,	630.3,	336.0,	
-44.6,	125.5,									
29	16.8,	640.6,	426.6,	-113.3,	146.5,	30	16.8,	631.4,	504.3,	
-178.5,	163.0,									
31	16.8,	603.0,	566.6,	-238.3,	174.6,	32	16.8,	556.3,	611.7,	
-290.9,	180.9,									
33	16.8,	492.7,	638.2,	-334.6,	181.7,	34	16.8,	414.1,	645.3,	
-368.2,	177.0,									
35	16.8,	323.0,	632.8,	-390.6,	166.9,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK620										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-444.2,	123.0,	2	16.8,	426.6,	640.6,	
-470.2,	99.0,									
3	16.8,	504.3,	631.4,	-481.9,	71.9,	4	16.8,	566.6,	603.0,	
-479.0,	42.7,									
5	16.8,	611.7,	556.3,	-461.5,	12.2,	6	16.8,	638.2,	492.7,	
-430.0,	-18.6,									

7	16.8,	645.3,	414.1,	-385.5,	-48.9,	8	16.8,	632.8,	323.0,
-329.2,	-77.7,								
9	16.8,	602.7,	241.4,	-264.9,	-105.0,	10	16.8,	630.3,	336.0,
-291.0,	-129.1,								
11	16.8,	640.6,	426.6,	-312.3,	-150.0,	12	16.8,	631.4,	504.3,
-324.1,	-166.3,								
13	16.8,	603.0,	566.6,	-326.0,	-177.5,	14	16.8,	556.3,	611.7,
-318.1,	-183.4,								
15	16.8,	492.7,	638.2,	-300.5,	-183.7,	16	16.8,	414.1,	645.3,
-273.7,	-178.4,								
17	16.8,	323.0,	632.8,	-238.7,	-167.7,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-186.1,	-123.0,	20	16.8,	426.6,	640.6,
-170.3,	-99.0,								
21	16.8,	504.3,	631.4,	-149.4,	-71.9,	22	16.8,	566.6,	603.0,
-124.0,	-42.7,								
23	16.8,	611.7,	556.3,	-94.8,	-12.2,	24	16.8,	638.2,	492.7,
-62.7,	18.6,								
25	16.8,	645.3,	414.1,	-28.7,	48.9,	26	16.8,	632.8,	323.0,
6.2,	77.7,								
27	16.8,	602.7,	241.4,	23.6,	105.0,	28	16.8,	630.3,	336.0,
-45.1,	129.1,								
29	16.8,	640.6,	426.6,	-114.4,	150.0,	30	16.8,	631.4,	504.3,
-180.2,	166.3,								
31	16.8,	603.0,	566.6,	-240.5,	177.5,	32	16.8,	556.3,	611.7,
-293.6,	183.4,								
33	16.8,	492.7,	638.2,	-337.7,	183.7,	34	16.8,	414.1,	645.3,
-371.6,	178.4,								
35	16.8,	323.0,	632.8,	-394.1,	167.7,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK621

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-447.7,	122.2,	2	16.8,	426.6,	640.6,	
-473.5,	97.6,									
3	16.8,	504.3,	631.4,	-484.9,	70.0,	4	16.8,	566.6,	603.0,	
-481.6,	40.3,									
5	16.8,	611.7,	556.3,	-463.7,	9.4,	6	16.8,	638.2,	492.7,	
-431.6,	-21.8,									
7	16.8,	645.3,	414.1,	-386.5,	-52.3,	8	16.8,	632.8,	323.0,	
-329.6,	-81.2,									
9	16.8,	602.7,	241.4,	-264.8,	-108.5,	10	16.8,	630.3,	336.0,	
-290.2,	-132.5,									
11	16.8,	640.6,	426.6,	-310.9,	-153.2,	12	16.8,	631.4,	504.3,	
-322.2,	-169.2,									
13	16.8,	603.0,	566.6,	-323.6,	-180.1,	14	16.8,	556.3,	611.7,	
-315.3,	-185.5,									
15	16.8,	492.7,	638.2,	-297.3,	-185.3,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-87.6,	-3.8,	24	16.8,	638.2,	492.7,
-57.1,	28.1,								
25	16.8,	645.3,	414.1,	-24.8,	59.3,	26	16.8,	632.8,	323.0,
8.2,	88.6,								
27	16.8,	602.7,	241.4,	23.6,	116.0,	28	16.8,	630.3,	336.0,
-46.9,	140.0,								
29	16.8,	640.6,	426.6,	-118.1,	160.3,	30	16.8,	631.4,	504.3,
-185.7,	175.9,								
31	16.8,	603.0,	566.6,	-247.6,	186.0,	32	16.8,	556.3,	611.7,
-302.0,	190.5,								
33	16.8,	492.7,	638.2,	-347.2,	189.3,	34	16.8,	414.1,	645.3,
-381.9,	182.2,								
35	16.8,	323.0,	632.8,	-405.0,	169.7,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK624										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-458.8,	120.3,	2	16.8,	426.6,	640.6,	
-484.1,	93.8,									
3	16.8,	504.3,	631.4,	-494.8,	64.5,	4	16.8,	566.6,	603.0,	
-490.3,	33.2,									
5	16.8,	611.7,	556.3,	-471.0,	0.9,	6	16.8,	638.2,	492.7,	
-437.4,	-31.5,									
7	16.8,	645.3,	414.1,	-390.5,	-62.9,	8	16.8,	632.8,	323.0,	
-331.7,	-92.3,									
9	16.8,	602.7,	241.4,	-264.9,	-119.8,	10	16.8,	630.3,	336.0,	
-288.3,	-143.7,									
11	16.8,	640.6,	426.6,	-307.1,	-163.9,	12	16.8,	631.4,	504.3,	
-316.6,	-179.1,									
13	16.8,	603.0,	566.6,	-316.5,	-188.8,	14	16.8,	556.3,	611.7,	
-306.7,	-192.9,									
15	16.8,	492.7,	638.2,	-287.6,	-191.0,	16	16.8,	414.1,	645.3,	
-259.8,	-183.4,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-171.5,	-120.3,	20	16.8,	426.6,	640.6,	
-156.4,	-93.8,									
21	16.8,	504.3,	631.4,	-136.6,	-64.5,	22	16.8,	566.6,	603.0,	
-112.7,	-33.2,									
23	16.8,	611.7,	556.3,	-85.3,	-0.9,	24	16.8,	638.2,	492.7,	
-55.3,	31.5,									
25	16.8,	645.3,	414.1,	-23.7,	62.9,	26	16.8,	632.8,	323.0,	
8.7,	92.3,									
27	16.8,	602.7,	241.4,	23.5,	119.8,	28	16.8,	630.3,	336.0,	
-47.7,	143.7,									
29	16.8,	640.6,	426.6,	-119.5,	163.9,	30	16.8,	631.4,	504.3,	
-187.7,	179.1,									
31	16.8,	603.0,	566.6,	-250.1,	188.8,	32	16.8,	556.3,	611.7,	

-305.0,	192.9,									
33	16.8,	492.7,	638.2,	-350.6,	191.0,	34	16.8,	414.1,	645.3,	
-385.5,	183.4,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK625										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-462.3,	119.6,	2	16.8,	426.6,	640.6,	
-487.4,	92.5,									
3	16.8,	504.3,	631.4,	-497.7,	62.6,	4	16.8,	566.6,	603.0,	
-493.0,	30.8,									
5	16.8,	611.7,	556.3,	-473.2,	-1.9,	6	16.8,	638.2,	492.7,	
-439.1,	-34.6,									
7	16.8,	645.3,	414.1,	-391.6,	-66.2,	8	16.8,	632.8,	323.0,	
-332.2,	-95.8,									
9	16.8,	602.7,	241.4,	-264.8,	-123.3,	10	16.8,	630.3,	336.0,	
-287.6,	-147.1,									
11	16.8,	640.6,	426.6,	-305.8,	-167.1,	12	16.8,	631.4,	504.3,	
-314.7,	-182.1,									
13	16.8,	603.0,	566.6,	-314.1,	-191.5,	14	16.8,	556.3,	611.7,	
-303.9,	-195.0,									
15	16.8,	492.7,	638.2,	-284.5,	-192.7,	16	16.8,	414.1,	645.3,	
-256.4,	-184.5,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-168.0,	-119.6,	20	16.8,	426.6,	640.6,	
-153.2,	-92.5,									
21	16.8,	504.3,	631.4,	-133.6,	-62.6,	22	16.8,	566.6,	603.0,	
-110.0,	-30.8,									
23	16.8,	611.7,	556.3,	-83.1,	1.9,	24	16.8,	638.2,	492.7,	
-53.7,	34.6,									
25	16.8,	645.3,	414.1,	-22.6,	66.2,	26	16.8,	632.8,	323.0,	
9.2,	95.8,									
27	16.8,	602.7,	241.4,	23.4,	123.3,	28	16.8,	630.3,	336.0,	
-48.4,	147.1,									
29	16.8,	640.6,	426.6,	-120.8,	167.1,	30	16.8,	631.4,	504.3,	
-189.5,	182.1,									
31	16.8,	603.0,	566.6,	-252.5,	191.5,	32	16.8,	556.3,	611.7,	
-307.8,	195.0,									
33	16.8,	492.7,	638.2,	-353.7,	192.7,	34	16.8,	414.1,	645.3,	
-388.9,	184.5,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK626										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-466.0,	119.1,	2	16.8,	426.6,	640.6,
-491.0,	91.4,								
3	16.8,	504.3,	631.4,	-501.1,	60.9,	4	16.8,	566.6,	603.0,
-495.9,	28.6,								
5	16.8,	611.7,	556.3,	-475.7,	-4.7,	6	16.8,	638.2,	492.7,
-441.1,	-37.7,								
7	16.8,	645.3,	414.1,	-393.0,	-69.7,	8	16.8,	632.8,	323.0,
-333.0,	-99.5,								
9	16.8,	602.7,	241.4,	-264.9,	-127.1,	10	16.8,	630.3,	336.0,
-287.2,	-150.8,								
11	16.8,	640.6,	426.6,	-304.7,	-170.7,	12	16.8,	631.4,	504.3,
-313.0,	-185.4,								
13	16.8,	603.0,	566.6,	-311.8,	-194.5,	14	16.8,	556.3,	611.7,
-301.2,	-197.6,								
15	16.8,	492.7,	638.2,	-281.4,	-194.7,	16	16.8,	414.1,	645.3,
-253.0,	-186.0,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-164.3,	-119.1,	20	16.8,	426.6,	640.6,
-149.6,	-91.4,								
21	16.8,	504.3,	631.4,	-130.3,	-60.9,	22	16.8,	566.6,	603.0,
-107.0,	-28.6,								
23	16.8,	611.7,	556.3,	-80.6,	4.7,	24	16.8,	638.2,	492.7,
-51.6,	37.7,								
25	16.8,	645.3,	414.1,	-21.1,	69.7,	26	16.8,	632.8,	323.0,
10.0,	99.5,								
27	16.8,	602.7,	241.4,	23.6,	127.1,	28	16.8,	630.3,	336.0,
-48.9,	150.8,								
29	16.8,	640.6,	426.6,	-121.9,	170.7,	30	16.8,	631.4,	504.3,
-191.2,	185.4,								
31	16.8,	603.0,	566.6,	-254.7,	194.5,	32	16.8,	556.3,	611.7,
-310.5,	197.6,								
33	16.8,	492.7,	638.2,	-356.8,	194.7,	34	16.8,	414.1,	645.3,
-392.3,	186.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK627										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-469.4,	118.4,	2	16.8,	426.6,	640.6,	
-494.3,	90.1,									
3	16.8,	504.3,	631.4,	-504.1,	59.0,	4	16.8,	566.6,	603.0,	
-498.6,	26.2,									
5	16.8,	611.7,	556.3,	-477.9,	-7.4,	6	16.8,	638.2,	492.7,	
-442.7,	-40.9,									
7	16.8,	645.3,	414.1,	-394.1,	-73.0,	8	16.8,	632.8,	323.0,	
-333.5,	-103.0,									
9	16.8,	602.7,	241.4,	-264.8,	-130.6,	10	16.8,	630.3,	336.0,	
-286.4,	-154.3,									
11	16.8,	640.6,	426.6,	-303.4,	-174.0,	12	16.8,	631.4,	504.3,	
-311.2,	-188.4,									
13	16.8,	603.0,	566.6,	-309.5,	-197.1,	14	16.8,	556.3,	611.7,	
-298.4,	-199.8,									
15	16.8,	492.7,	638.2,	-278.2,	-196.4,	16	16.8,	414.1,	645.3,	
-249.6,	-187.1,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-160.9,	-118.4,	20	16.8,	426.6,	640.6,	
-146.3,	-90.1,									
21	16.8,	504.3,	631.4,	-127.3,	-59.0,	22	16.8,	566.6,	603.0,	
-104.4,	-26.2,									
23	16.8,	611.7,	556.3,	-78.4,	7.4,	24	16.8,	638.2,	492.7,	
-50.0,	40.9,									
25	16.8,	645.3,	414.1,	-20.0,	73.0,	26	16.8,	632.8,	323.0,	
10.5,	103.0,									
27	16.8,	602.7,	241.4,	23.4,	130.6,	28	16.8,	630.3,	336.0,	
-49.6,	154.3,									
29	16.8,	640.6,	426.6,	-123.2,	174.0,	30	16.8,	631.4,	504.3,	
-193.1,	188.4,									
31	16.8,	603.0,	566.6,	-257.1,	197.1,	32	16.8,	556.3,	611.7,	
-313.3,	199.8,									
33	16.8,	492.7,	638.2,	-359.9,	196.4,	34	16.8,	414.1,	645.3,	
-395.7,	187.1,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK628										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-473.4,	117.5,	2	16.8,	426.6,	640.6,	
-498.0,	88.5,									
3	16.8,	504.3,	631.4,	-507.4,	56.8,	4	16.8,	566.6,	603.0,	
-501.5,	23.4,									
5	16.8,	611.7,	556.3,	-480.3,	-10.7,	6	16.8,	638.2,	492.7,	
-444.6,	-44.4,									

7	16.8,	645.3,	414.1,	-395.3,	-76.9,	8	16.8,	632.8,	323.0,
-334.0,	-107.0,								
9	16.8,	602.7,	241.4,	-264.6,	-134.6,	10	16.8,	630.3,	336.0,
-285.5,	-158.2,								
11	16.8,	640.6,	426.6,	-301.8,	-177.7,	12	16.8,	631.4,	504.3,
-309.0,	-191.8,								
13	16.8,	603.0,	566.6,	-306.7,	-200.0,	14	16.8,	556.3,	611.7,
-295.2,	-202.2,								
15	16.8,	492.7,	638.2,	-274.6,	-198.2,	16	16.8,	414.1,	645.3,
-245.8,	-188.2,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-156.9,	-117.5,	20	16.8,	426.6,	640.6,
-142.6,	-88.5,								
21	16.8,	504.3,	631.4,	-123.9,	-56.8,	22	16.8,	566.6,	603.0,
-101.5,	-23.4,								
23	16.8,	611.7,	556.3,	-76.0,	10.7,	24	16.8,	638.2,	492.7,
-48.1,	44.4,								
25	16.8,	645.3,	414.1,	-18.9,	76.9,	26	16.8,	632.8,	323.0,
11.0,	107.0,								
27	16.8,	602.7,	241.4,	23.2,	134.6,	28	16.8,	630.3,	336.0,
-50.5,	158.2,								
29	16.8,	640.6,	426.6,	-124.8,	177.7,	30	16.8,	631.4,	504.3,
-195.3,	191.8,								
31	16.8,	603.0,	566.6,	-259.9,	200.0,	32	16.8,	556.3,	611.7,
-316.5,	202.2,								
33	16.8,	492.7,	638.2,	-363.5,	198.2,	34	16.8,	414.1,	645.3,
-399.5,	188.2,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK629

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-476.5,	116.9,	2	16.8,	426.6,	640.6,	
-500.9,	87.4,									
3	16.8,	504.3,	631.4,	-510.2,	55.2,	4	16.8,	566.6,	603.0,	
-503.9,	21.4,									
5	16.8,	611.7,	556.3,	-482.4,	-13.1,	6	16.8,	638.2,	492.7,	
-446.1,	-47.2,									
7	16.8,	645.3,	414.1,	-396.3,	-79.9,	8	16.8,	632.8,	323.0,	
-334.5,	-110.1,									
9	16.8,	602.7,	241.4,	-264.6,	-137.8,	10	16.8,	630.3,	336.0,	
-284.9,	-161.3,									
11	16.8,	640.6,	426.6,	-300.7,	-180.7,	12	16.8,	631.4,	504.3,	
-307.4,	-194.5,									
13	16.8,	603.0,	566.6,	-304.7,	-202.4,	14	16.8,	556.3,	611.7,	
-292.7,	-204.2,									
15	16.8,	492.7,	638.2,	-271.9,	-199.8,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-68.8,	18.5,	24	16.8,	638.2,	492.7,
-42.5,	53.4,								
25	16.8,	645.3,	414.1,	-14.8,	86.7,	26	16.8,	632.8,	323.0,
13.3,	117.3,								
27	16.8,	602.7,	241.4,	23.6,	145.2,	28	16.8,	630.3,	336.0,
-52.0,	168.7,								
29	16.8,	640.6,	426.6,	-128.1,	187.8,	30	16.8,	631.4,	504.3,
-200.2,	201.2,								
31	16.8,	603.0,	566.6,	-266.3,	208.4,	32	16.8,	556.3,	611.7,
-324.4,	209.3,								
33	16.8,	492.7,	638.2,	-372.5,	203.9,	34	16.8,	414.1,	645.3,
-409.3,	192.2,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK632										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-487.3,	115.2,	2	16.8,	426.6,	640.6,	
-511.3,	83.9,									
3	16.8,	504.3,	631.4,	-519.8,	50.0,	4	16.8,	566.6,	603.0,	
-512.5,	14.5,									
5	16.8,	611.7,	556.3,	-489.6,	-21.4,	6	16.8,	638.2,	492.7,	
-451.8,	-56.6,									
7	16.8,	645.3,	414.1,	-400.3,	-90.1,	8	16.8,	632.8,	323.0,	
-336.7,	-120.8,									
9	16.8,	602.7,	241.4,	-264.8,	-148.8,	10	16.8,	630.3,	336.0,	
-283.3,	-172.2,									
11	16.8,	640.6,	426.6,	-297.2,	-191.0,	12	16.8,	631.4,	504.3,	
-302.1,	-204.1,									
13	16.8,	603.0,	566.6,	-297.8,	-211.0,	14	16.8,	556.3,	611.7,	
-284.5,	-211.4,									
15	16.8,	492.7,	638.2,	-262.5,	-205.5,	16	16.8,	414.1,	645.3,	
-232.6,	-193.3,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-143.0,	-115.2,	20	16.8,	426.6,	640.6,	
-129.2,	-83.9,									
21	16.8,	504.3,	631.4,	-111.6,	-50.0,	22	16.8,	566.6,	603.0,	
-90.5,	-14.5,									
23	16.8,	611.7,	556.3,	-66.7,	21.4,	24	16.8,	638.2,	492.7,	
-40.9,	56.6,									
25	16.8,	645.3,	414.1,	-13.8,	90.1,	26	16.8,	632.8,	323.0,	
13.7,	120.8,									
27	16.8,	602.7,	241.4,	23.4,	148.8,	28	16.8,	630.3,	336.0,	
-52.8,	172.2,									
29	16.8,	640.6,	426.6,	-129.4,	191.0,	30	16.8,	631.4,	504.3,	
-202.2,	204.1,									
31	16.8,	603.0,	566.6,	-268.8,	211.0,	32	16.8,	556.3,	611.7,	

-327.2,	211.4,									
33	16.8,	492.7,	638.2,	-375.7,	205.5,	34	16.8,	414.1,	645.3,	
-412.7,	193.3,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK633										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-490.9,	114.7,	2	16.8,	426.6,	640.6,	
-514.8,	82.8,									
3	16.8,	504.3,	631.4,	-523.0,	48.2,	4	16.8,	566.6,	603.0,	
-515.4,	12.3,									
5	16.8,	611.7,	556.3,	-492.0,	-24.1,	6	16.8,	638.2,	492.7,	
-453.8,	-59.7,									
7	16.8,	645.3,	414.1,	-401.7,	-93.5,	8	16.8,	632.8,	323.0,	
-337.4,	-124.4,									
9	16.8,	602.7,	241.4,	-265.0,	-152.4,	10	16.8,	630.3,	336.0,	
-282.8,	-175.8,									
11	16.8,	640.6,	426.6,	-296.1,	-194.5,	12	16.8,	631.4,	504.3,	
-300.4,	-207.3,									
13	16.8,	603.0,	566.6,	-295.6,	-213.9,	14	16.8,	556.3,	611.7,	
-281.8,	-213.9,									
15	16.8,	492.7,	638.2,	-259.4,	-207.4,	16	16.8,	414.1,	645.3,	
-229.2,	-194.6,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-139.4,	-114.7,	20	16.8,	426.6,	640.6,	
-125.8,	-82.8,									
21	16.8,	504.3,	631.4,	-108.3,	-48.2,	22	16.8,	566.6,	603.0,	
-87.6,	-12.3,									
23	16.8,	611.7,	556.3,	-64.3,	24.1,	24	16.8,	638.2,	492.7,	
-38.9,	59.7,									
25	16.8,	645.3,	414.1,	-12.4,	93.5,	26	16.8,	632.8,	323.0,	
14.5,	124.4,									
27	16.8,	602.7,	241.4,	23.6,	152.4,	28	16.8,	630.3,	336.0,	
-53.3,	175.8,									
29	16.8,	640.6,	426.6,	-130.6,	194.5,	30	16.8,	631.4,	504.3,	
-203.9,	207.3,									
31	16.8,	603.0,	566.6,	-271.0,	213.9,	32	16.8,	556.3,	611.7,	
-329.9,	213.9,									
33	16.8,	492.7,	638.2,	-378.8,	207.4,	34	16.8,	414.1,	645.3,	
-416.1,	194.6,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK634										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-494.7,	114.2,	2	16.8,	426.6,	640.6,
-518.4,	81.5,								
3	16.8,	504.3,	631.4,	-526.4,	46.4,	4	16.8,	566.6,	603.0,
-518.4,	9.9,								
5	16.8,	611.7,	556.3,	-494.6,	-26.9,	6	16.8,	638.2,	492.7,
-455.8,	-62.9,								
7	16.8,	645.3,	414.1,	-403.1,	-97.0,	8	16.8,	632.8,	323.0,
-338.2,	-128.2,								
9	16.8,	602.7,	241.4,	-265.1,	-156.2,	10	16.8,	630.3,	336.0,
-282.2,	-179.6,								
11	16.8,	640.6,	426.6,	-294.9,	-198.2,	12	16.8,	631.4,	504.3,
-298.6,	-210.7,								
13	16.8,	603.0,	566.6,	-293.2,	-216.9,	14	16.8,	556.3,	611.7,
-278.9,	-216.5,								
15	16.8,	492.7,	638.2,	-256.1,	-209.4,	16	16.8,	414.1,	645.3,
-225.6,	-196.1,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-135.6,	-114.2,	20	16.8,	426.6,	640.6,
-122.1,	-81.5,								
21	16.8,	504.3,	631.4,	-105.0,	-46.4,	22	16.8,	566.6,	603.0,
-84.6,	-9.9,								
23	16.8,	611.7,	556.3,	-61.7,	26.9,	24	16.8,	638.2,	492.7,
-36.9,	62.9,								
25	16.8,	645.3,	414.1,	-11.0,	97.0,	26	16.8,	632.8,	323.0,
15.2,	128.2,								
27	16.8,	602.7,	241.4,	23.7,	156.2,	28	16.8,	630.3,	336.0,
-53.8,	179.6,								
29	16.8,	640.6,	426.6,	-131.8,	198.2,	30	16.8,	631.4,	504.3,
-205.7,	210.7,								
31	16.8,	603.0,	566.6,	-273.4,	216.9,	32	16.8,	556.3,	611.7,
-332.8,	216.5,								
33	16.8,	492.7,	638.2,	-382.0,	209.4,	34	16.8,	414.1,	645.3,
-419.7,	196.1,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-405.4,	-104.0,	8	16.8,	632.8,	323.0,
-339.2,	-135.4,								
9	16.8,	602.7,	241.4,	-264.8,	-163.6,	10	16.8,	630.3,	336.0,
-280.7,	-186.8,								
11	16.8,	640.6,	426.6,	-292.1,	-205.0,	12	16.8,	631.4,	504.3,
-294.7,	-216.9,								
13	16.8,	603.0,	566.6,	-288.3,	-222.3,	14	16.8,	556.3,	611.7,
-273.1,	-221.0,								
15	16.8,	492.7,	638.2,	-249.7,	-212.9,	16	16.8,	414.1,	645.3,
-218.7,	-198.3,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-128.4,	-112.7,	20	16.8,	426.6,	640.6,
-115.3,	-78.8,								
21	16.8,	504.3,	631.4,	-98.8,	-42.6,	22	16.8,	566.6,	603.0,
-79.2,	-5.0,								
23	16.8,	611.7,	556.3,	-57.2,	32.7,	24	16.8,	638.2,	492.7,
-33.5,	69.4,								
25	16.8,	645.3,	414.1,	-8.8,	104.0,	26	16.8,	632.8,	323.0,
16.2,	135.4,								
27	16.8,	602.7,	241.4,	23.4,	163.6,	28	16.8,	630.3,	336.0,
-55.3,	186.8,								
29	16.8,	640.6,	426.6,	-134.5,	205.0,	30	16.8,	631.4,	504.3,
-209.6,	216.9,								
31	16.8,	603.0,	566.6,	-278.3,	222.3,	32	16.8,	556.3,	611.7,
-338.5,	221.0,								
33	16.8,	492.7,	638.2,	-388.5,	212.9,	34	16.8,	414.1,	645.3,
-426.6,	198.3,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK637

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-505.3,	112.1,	2	16.8,	426.6,	640.6,	
-528.5,	77.7,									
3	16.8,	504.3,	631.4,	-535.6,	40.9,	4	16.8,	566.6,	603.0,	
-526.5,	2.9,									
5	16.8,	611.7,	556.3,	-501.4,	-35.3,	6	16.8,	638.2,	492.7,	
-461.0,	-72.3,									
7	16.8,	645.3,	414.1,	-406.6,	-107.2,	8	16.8,	632.8,	323.0,	
-339.9,	-138.8,									
9	16.8,	602.7,	241.4,	-264.9,	-167.0,	10	16.8,	630.3,	336.0,	
-280.2,	-190.2,									
11	16.8,	640.6,	426.6,	-291.0,	-208.2,	12	16.8,	631.4,	504.3,	
-293.0,	-220.0,									
13	16.8,	603.0,	566.6,	-286.1,	-225.0,	14	16.8,	556.3,	611.7,	
-270.6,	-223.2,									
15	16.8,	492.7,	638.2,	-246.8,	-214.7,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-50.4,	41.0,	24	16.8,	638.2,	492.7,
-28.2,	78.8,								
25	16.8,	645.3,	414.1,	-5.2,	114.2,	26	16.8,	632.8,	323.0,
17.9,	146.1,								
27	16.8,	602.7,	241.4,	23.3,	174.3,	28	16.8,	630.3,	336.0,
-57.4,	197.3,								
29	16.8,	640.6,	426.6,	-138.3,	215.0,	30	16.8,	631.4,	504.3,
-215.1,	226.2,								
31	16.8,	603.0,	566.6,	-285.3,	230.5,	32	16.8,	556.3,	611.7,
-346.9,	227.7,								
33	16.8,	492.7,	638.2,	-397.9,	218.1,	34	16.8,	414.1,	645.3,
-436.8,	201.8,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK640										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-516.6,	110.1,	2	16.8,	426.6,	640.6,	
-539.2,	73.7,									
3	16.8,	504.3,	631.4,	-545.5,	35.1,	4	16.8,	566.6,	603.0,	
-535.2,	-4.6,									
5	16.8,	611.7,	556.3,	-508.7,	-44.1,	6	16.8,	638.2,	492.7,	
-466.7,	-82.3,									
7	16.8,	645.3,	414.1,	-410.5,	-118.0,	8	16.8,	632.8,	323.0,	
-341.8,	-150.1,									
9	16.8,	602.7,	241.4,	-264.8,	-178.5,	10	16.8,	630.3,	336.0,	
-278.1,	-201.4,									
11	16.8,	640.6,	426.6,	-287.0,	-219.0,	12	16.8,	631.4,	504.3,	
-287.2,	-229.9,									
13	16.8,	603.0,	566.6,	-278.7,	-233.8,	14	16.8,	556.3,	611.7,	
-261.7,	-230.6,									
15	16.8,	492.7,	638.2,	-236.8,	-220.3,	16	16.8,	414.1,	645.3,	
-204.6,	-203.4,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-113.7,	-110.1,	20	16.8,	426.6,	640.6,	
-101.3,	-73.7,									
21	16.8,	504.3,	631.4,	-85.8,	-35.1,	22	16.8,	566.6,	603.0,	
-67.8,	4.6,									
23	16.8,	611.7,	556.3,	-47.6,	44.1,	24	16.8,	638.2,	492.7,	
-26.0,	82.3,									
25	16.8,	645.3,	414.1,	-3.6,	118.0,	26	16.8,	632.8,	323.0,	
18.9,	150.1,									
27	16.8,	602.7,	241.4,	23.4,	178.5,	28	16.8,	630.3,	336.0,	
-57.9,	201.4,									
29	16.8,	640.6,	426.6,	-139.6,	219.0,	30	16.8,	631.4,	504.3,	
-217.0,	229.9,									
31	16.8,	603.0,	566.6,	-287.9,	233.8,	32	16.8,	556.3,	611.7,	

-349.9,	230.5,									
33	16.8,	492.7,	638.2,	-401.4,	220.3,	34	16.8,	414.1,	645.3,	
-440.7,	203.4,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK641										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-520.0,	109.5,	2	16.8,	426.6,	640.6,	
-542.5,	72.5,									
3	16.8,	504.3,	631.4,	-548.5,	33.4,	4	16.8,	566.6,	603.0,	
-537.9,	-6.8,									
5	16.8,	611.7,	556.3,	-510.9,	-46.8,	6	16.8,	638.2,	492.7,	
-468.4,	-85.3,									
7	16.8,	645.3,	414.1,	-411.7,	-121.2,	8	16.8,	632.8,	323.0,	
-342.4,	-153.5,									
9	16.8,	602.7,	241.4,	-264.8,	-181.9,	10	16.8,	630.3,	336.0,	
-277.5,	-204.8,									
11	16.8,	640.6,	426.6,	-285.8,	-222.2,	12	16.8,	631.4,	504.3,	
-285.5,	-232.8,									
13	16.8,	603.0,	566.6,	-276.5,	-236.4,	14	16.8,	556.3,	611.7,	
-259.1,	-232.7,									
15	16.8,	492.7,	638.2,	-233.8,	-222.0,	16	16.8,	414.1,	645.3,	
-201.4,	-204.6,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-110.3,	-109.5,	20	16.8,	426.6,	640.6,	
-98.1,	-72.5,									
21	16.8,	504.3,	631.4,	-82.9,	-33.4,	22	16.8,	566.6,	603.0,	
-65.1,	6.8,									
23	16.8,	611.7,	556.3,	-45.4,	46.8,	24	16.8,	638.2,	492.7,	
-24.3,	85.3,									
25	16.8,	645.3,	414.1,	-2.5,	121.2,	26	16.8,	632.8,	323.0,	
19.4,	153.5,									
27	16.8,	602.7,	241.4,	23.4,	181.9,	28	16.8,	630.3,	336.0,	
-58.5,	204.8,									
29	16.8,	640.6,	426.6,	-140.8,	222.2,	30	16.8,	631.4,	504.3,	
-218.8,	232.8,									
31	16.8,	603.0,	566.6,	-290.1,	236.4,	32	16.8,	556.3,	611.7,	
-352.6,	232.7,									
33	16.8,	492.7,	638.2,	-404.4,	222.0,	34	16.8,	414.1,	645.3,	
-443.9,	204.6,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK642										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-523.1,	108.9,	2	16.8,	426.6,	640.6,
	-545.4,	71.4,							
3	16.8,	504.3,	631.4,	-551.2,	31.8,	4	16.8,	566.6,	603.0,
	-540.3,	-8.9,							
5	16.8,	611.7,	556.3,	-512.9,	-49.2,	6	16.8,	638.2,	492.7,
	-470.0,	-88.0,							
7	16.8,	645.3,	414.1,	-412.7,	-124.2,	8	16.8,	632.8,	323.0,
	-342.9,	-156.6,							
9	16.8,	602.7,	241.4,	-264.8,	-185.1,	10	16.8,	630.3,	336.0,
	-276.9,	-207.9,							
11	16.8,	640.6,	426.6,	-284.7,	-225.2,	12	16.8,	631.4,	504.3,
	-283.9,	-235.6,							
13	16.8,	603.0,	566.6,	-274.4,	-238.8,	14	16.8,	556.3,	611.7,
	-256.6,	-234.8,							
15	16.8,	492.7,	638.2,	-231.0,	-223.6,	16	16.8,	414.1,	645.3,
	-198.4,	-205.7,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-107.2,	-108.9,	20	16.8,	426.6,	640.6,
	-95.1,	-71.4,							
21	16.8,	504.3,	631.4,	-80.1,	-31.8,	22	16.8,	566.6,	603.0,
	-62.7,	8.9,							
23	16.8,	611.7,	556.3,	-43.4,	49.2,	24	16.8,	638.2,	492.7,
	-22.8,	88.0,							
25	16.8,	645.3,	414.1,	-1.4,	124.2,	26	16.8,	632.8,	323.0,
	20.0,	156.6,							
27	16.8,	602.7,	241.4,	23.4,	185.1,	28	16.8,	630.3,	336.0,
	-59.1,	207.9,							
29	16.8,	640.6,	426.6,	-141.9,	225.2,	30	16.8,	631.4,	504.3,
	-220.4,	235.6,							
31	16.8,	603.0,	566.6,	-292.1,	238.8,	32	16.8,	556.3,	611.7,
	-355.0,	234.8,							
33	16.8,	492.7,	638.2,	-407.1,	223.6,	34	16.8,	414.1,	645.3,
	-446.9,	205.7,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK643										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-526.8,	108.5,	2	16.8,	426.6,	640.6,	
-549.1,	70.4,									
3	16.8,	504.3,	631.4,	-554.6,	30.1,	4	16.8,	566.6,	603.0,	
-543.3,	-11.1,									
5	16.8,	611.7,	556.3,	-515.5,	-51.9,	6	16.8,	638.2,	492.7,	
-472.1,	-91.2,									
7	16.8,	645.3,	414.1,	-414.2,	-127.7,	8	16.8,	632.8,	323.0,	
-343.8,	-160.3,									
9	16.8,	602.7,	241.4,	-265.0,	-188.9,	10	16.8,	630.3,	336.0,	
-276.5,	-211.7,									
11	16.8,	640.6,	426.6,	-283.7,	-228.8,	12	16.8,	631.4,	504.3,	
-282.2,	-239.0,									
13	16.8,	603.0,	566.6,	-272.2,	-241.8,	14	16.8,	556.3,	611.7,	
-253.9,	-237.4,									
15	16.8,	492.7,	638.2,	-227.9,	-225.7,	16	16.8,	414.1,	645.3,	
-194.9,	-207.2,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-103.4,	-108.5,	20	16.8,	426.6,	640.6,	
-91.5,	-70.4,									
21	16.8,	504.3,	631.4,	-76.7,	-30.1,	22	16.8,	566.6,	603.0,	
-59.7,	11.1,									
23	16.8,	611.7,	556.3,	-40.8,	51.9,	24	16.8,	638.2,	492.7,	
-20.7,	91.2,									
25	16.8,	645.3,	414.1,	0.1,	127.7,	26	16.8,	632.8,	323.0,	
20.9,	160.3,									
27	16.8,	602.7,	241.4,	23.7,	188.9,	28	16.8,	630.3,	336.0,	
-59.5,	211.7,									
29	16.8,	640.6,	426.6,	-143.0,	228.8,	30	16.8,	631.4,	504.3,	
-222.0,	239.0,									
31	16.8,	603.0,	566.6,	-294.4,	241.8,	32	16.8,	556.3,	611.7,	
-357.8,	237.4,									
33	16.8,	492.7,	638.2,	-410.3,	225.7,	34	16.8,	414.1,	645.3,	
-450.3,	207.2,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK644										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-530.5,	108.0,	2	16.8,	426.6,	640.6,	
-552.6,	69.3,									
3	16.8,	504.3,	631.4,	-557.9,	28.4,	4	16.8,	566.6,	603.0,	
-546.2,	-13.3,									
5	16.8,	611.7,	556.3,	-518.0,	-54.6,	6	16.8,	638.2,	492.7,	
-474.1,	-94.3,									

7	16.8,	645.3,	414.1,	-415.7,	-131.1,	8	16.8,	632.8,	323.0,
-344.7,	-163.9,								
9	16.8,	602.7,	241.4,	-265.2,	-192.5,	10	16.8,	630.3,	336.0,
-276.1,	-215.3,								
11	16.8,	640.6,	426.6,	-282.6,	-232.3,	12	16.8,	631.4,	504.3,
-280.6,	-242.2,								
13	16.8,	603.0,	566.6,	-270.0,	-244.8,	14	16.8,	556.3,	611.7,
-251.2,	-239.9,								
15	16.8,	492.7,	638.2,	-224.8,	-227.7,	16	16.8,	414.1,	645.3,
-191.6,	-208.6,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-99.8,	-108.0,	20	16.8,	426.6,	640.6,
-88.0,	-69.3,								
21	16.8,	504.3,	631.4,	-73.5,	-28.4,	22	16.8,	566.6,	603.0,
-56.7,	13.3,								
23	16.8,	611.7,	556.3,	-38.3,	54.6,	24	16.8,	638.2,	492.7,
-18.7,	94.3,								
25	16.8,	645.3,	414.1,	1.5,	131.1,	26	16.8,	632.8,	323.0,
21.7,	163.9,								
27	16.8,	602.7,	241.4,	23.8,	192.5,	28	16.8,	630.3,	336.0,
-60.0,	215.3,								
29	16.8,	640.6,	426.6,	-144.0,	232.3,	30	16.8,	631.4,	504.3,
-223.7,	242.2,								
31	16.8,	603.0,	566.6,	-296.6,	244.8,	32	16.8,	556.3,	611.7,
-360.4,	239.9,								
33	16.8,	492.7,	638.2,	-413.4,	227.7,	34	16.8,	414.1,	645.3,
-453.7,	208.6,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK645

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-533.9,	107.2,	2	16.8,	426.6,	640.6,	
-555.8,	67.9,									
3	16.8,	504.3,	631.4,	-560.8,	26.5,	4	16.8,	566.6,	603.0,	
-548.8,	-15.7,									
5	16.8,	611.7,	556.3,	-520.1,	-57.4,	6	16.8,	638.2,	492.7,	
-475.7,	-97.4,									
7	16.8,	645.3,	414.1,	-416.7,	-134.5,	8	16.8,	632.8,	323.0,	
-345.1,	-167.4,									
9	16.8,	602.7,	241.4,	-265.0,	-196.0,	10	16.8,	630.3,	336.0,	
-275.3,	-218.8,									
11	16.8,	640.6,	426.6,	-281.2,	-235.6,	12	16.8,	631.4,	504.3,	
-278.6,	-245.2,									
13	16.8,	603.0,	566.6,	-267.6,	-247.3,	14	16.8,	556.3,	611.7,	
-248.4,	-242.0,									
15	16.8,	492.7,	638.2,	-221.7,	-229.3,	16	16.8,	414.1,	645.3,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-31.2,	63.0,	24	16.8,	638.2,	492.7,
-13.1,	103.8,								
25	16.8,	645.3,	414.1,	5.4,	141.4,	26	16.8,	632.8,	323.0,
23.7,	174.7,								
27	16.8,	602.7,	241.4,	23.9,	203.5,	28	16.8,	630.3,	336.0,
-61.8,	226.2,								
29	16.8,	640.6,	426.6,	-147.8,	242.7,	30	16.8,	631.4,	504.3,
-229.2,	251.8,								
31	16.8,	603.0,	566.6,	-303.6,	253.2,	32	16.8,	556.3,	611.7,
-368.9,	247.0,								
33	16.8,	492.7,	638.2,	-422.9,	233.3,	34	16.8,	414.1,	645.3,
-464.1,	212.4,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK648										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-545.0,	105.4,	2	16.8,	426.6,	640.6,	
-566.5,	64.2,									
3	16.8,	504.3,	631.4,	-570.7,	21.0,	4	16.8,	566.6,	603.0,	
-557.6,	-22.9,									
5	16.8,	611.7,	556.3,	-527.5,	-66.0,	6	16.8,	638.2,	492.7,	
-481.4,	-107.1,									
7	16.8,	645.3,	414.1,	-420.7,	-145.0,	8	16.8,	632.8,	323.0,	
-347.2,	-178.5,									
9	16.8,	602.7,	241.4,	-265.2,	-207.3,	10	16.8,	630.3,	336.0,	
-273.4,	-229.9,									
11	16.8,	640.6,	426.6,	-277.5,	-246.2,	12	16.8,	631.4,	504.3,	
-273.1,	-255.0,									
13	16.8,	603.0,	566.6,	-260.4,	-256.1,	14	16.8,	556.3,	611.7,	
-239.8,	-249.3,									
15	16.8,	492.7,	638.2,	-212.0,	-235.1,	16	16.8,	414.1,	645.3,	
-177.6,	-213.6,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-85.2,	-105.4,	20	16.8,	426.6,	640.6,	
-74.1,	-64.2,									
21	16.8,	504.3,	631.4,	-60.7,	-21.0,	22	16.8,	566.6,	603.0,	
-45.4,	22.9,									
23	16.8,	611.7,	556.3,	-28.8,	66.0,	24	16.8,	638.2,	492.7,	
-11.3,	107.1,									
25	16.8,	645.3,	414.1,	6.5,	145.0,	26	16.8,	632.8,	323.0,	
24.2,	178.5,									
27	16.8,	602.7,	241.4,	23.8,	207.3,	28	16.8,	630.3,	336.0,	
-62.6,	229.9,									
29	16.8,	640.6,	426.6,	-149.2,	246.2,	30	16.8,	631.4,	504.3,	
-231.2,	255.0,									
31	16.8,	603.0,	566.6,	-306.2,	256.1,	32	16.8,	556.3,	611.7,	

-371.8,	249.3,									
33	16.8,	492.7,	638.2,	-426.2,	235.1,	34	16.8,	414.1,	645.3,	
-467.7,	213.6,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK649										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-548.5,	104.7,	2	16.8,	426.6,	640.6,	
-569.8,	62.8,									
3	16.8,	504.3,	631.4,	-573.7,	19.1,	4	16.8,	566.6,	603.0,	
-560.2,	-25.2,									
5	16.8,	611.7,	556.3,	-529.7,	-68.8,	6	16.8,	638.2,	492.7,	
-483.1,	-110.2,									
7	16.8,	645.3,	414.1,	-421.8,	-148.4,	8	16.8,	632.8,	323.0,	
-347.7,	-182.0,									
9	16.8,	602.7,	241.4,	-265.0,	-210.9,	10	16.8,	630.3,	336.0,	
-272.7,	-233.4,									
11	16.8,	640.6,	426.6,	-276.2,	-249.5,	12	16.8,	631.4,	504.3,	
-271.2,	-258.0,									
13	16.8,	603.0,	566.6,	-258.1,	-258.7,	14	16.8,	556.3,	611.7,	
-237.1,	-251.5,									
15	16.8,	492.7,	638.2,	-208.8,	-236.7,	16	16.8,	414.1,	645.3,	
-174.3,	-214.7,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-81.8,	-104.7,	20	16.8,	426.6,	640.6,	
-70.8,	-62.8,									
21	16.8,	504.3,	631.4,	-57.7,	-19.1,	22	16.8,	566.6,	603.0,	
-42.8,	25.2,									
23	16.8,	611.7,	556.3,	-26.6,	68.8,	24	16.8,	638.2,	492.7,	
-9.7,	110.2,									
25	16.8,	645.3,	414.1,	7.6,	148.4,	26	16.8,	632.8,	323.0,	
24.7,	182.0,									
27	16.8,	602.7,	241.4,	23.7,	210.9,	28	16.8,	630.3,	336.0,	
-63.3,	233.4,									
29	16.8,	640.6,	426.6,	-150.5,	249.5,	30	16.8,	631.4,	504.3,	
-233.0,	258.0,									
31	16.8,	603.0,	566.6,	-308.5,	258.7,	32	16.8,	556.3,	611.7,	
-374.6,	251.5,									
33	16.8,	492.7,	638.2,	-429.3,	236.7,	34	16.8,	414.1,	645.3,	
-471.0,	214.7,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK650										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-552.2,	104.2,	2	16.8,	426.6,	640.6,
	-573.3,	61.7,							
3	16.8,	504.3,	631.4,	-577.0,	17.4,	4	16.8,	566.6,	603.0,
	-563.2,	-27.5,							
5	16.8,	611.7,	556.3,	-532.2,	-71.5,	6	16.8,	638.2,	492.7,
	-485.1,	-113.4,							
7	16.8,	645.3,	414.1,	-423.2,	-151.8,	8	16.8,	632.8,	323.0,
	-348.5,	-185.6,							
9	16.8,	602.7,	241.4,	-265.2,	-214.6,	10	16.8,	630.3,	336.0,
	-272.2,	-237.1,							
11	16.8,	640.6,	426.6,	-275.1,	-253.1,	12	16.8,	631.4,	504.3,
	-269.5,	-261.3,							
13	16.8,	603.0,	566.6,	-255.8,	-261.7,	14	16.8,	556.3,	611.7,
	-234.3,	-254.1,							
15	16.8,	492.7,	638.2,	-205.7,	-238.7,	16	0.0,	0.0,	0.0,
	0.0,	0.0,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-78.1,	-104.2,	20	16.8,	426.6,	640.6,
	-67.2,	-61.7,							
21	16.8,	504.3,	631.4,	-54.3,	-17.4,	22	16.8,	566.6,	603.0,
	-39.8,	27.5,							
23	16.8,	611.7,	556.3,	-24.1,	71.5,	24	16.8,	638.2,	492.7,
	-7.6,	113.4,							
25	16.8,	645.3,	414.1,	9.1,	151.8,	26	16.8,	632.8,	323.0,
	25.5,	185.6,							
27	16.8,	602.7,	241.4,	23.9,	214.6,	28	16.8,	630.3,	336.0,
	-63.8,	237.1,							
29	16.8,	640.6,	426.6,	-151.6,	253.1,	30	16.8,	631.4,	504.3,
	-234.7,	261.3,							
31	16.8,	603.0,	566.6,	-310.8,	261.7,	32	16.8,	556.3,	611.7,
	-377.4,	254.1,							
33	16.8,	492.7,	638.2,	-432.5,	238.7,	34	0.0,	0.0,	0.0,
	0.0,	0.0,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-425.5,	-159.0,	8	16.8,	632.8,	323.0,
-349.5,	-193.1,								
9	16.8,	602.7,	241.4,	-264.9,	-222.1,	10	16.8,	630.3,	336.0,
-270.6,	-244.5,								
11	16.8,	640.6,	426.6,	-272.1,	-260.0,	12	16.8,	631.4,	504.3,
-265.4,	-267.7,								
13	16.8,	603.0,	566.6,	-250.7,	-267.2,	14	16.8,	556.3,	611.7,
-228.3,	-258.7,								
15	16.8,	492.7,	638.2,	-199.0,	-242.2,	16	0.0,	0.0,	0.0,
0.0,	0.0,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-70.7,	-102.5,	20	16.8,	426.6,	640.6,
-60.3,	-58.8,								
21	16.8,	504.3,	631.4,	-48.0,	-13.3,	22	16.8,	566.6,	603.0,
-34.3,	32.6,								
23	16.8,	611.7,	556.3,	-19.5,	77.5,	24	16.8,	638.2,	492.7,
-4.1,	120.1,								
25	16.8,	645.3,	414.1,	11.3,	159.0,	26	16.8,	632.8,	323.0,
26.5,	193.1,								
27	16.8,	602.7,	241.4,	23.5,	222.1,	28	16.8,	630.3,	336.0,
-65.5,	244.5,								
29	16.8,	640.6,	426.6,	-154.5,	260.0,	30	16.8,	631.4,	504.3,
-238.8,	267.7,								
31	16.8,	603.0,	566.6,	-315.9,	267.2,	32	16.8,	556.3,	611.7,
-383.4,	258.7,								
33	16.8,	492.7,	638.2,	-439.2,	242.2,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK653

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-562.7,	102.0,	2	16.8,	426.6,	640.6,	
-583.3,	57.7,									
3	16.8,	504.3,	631.4,	-586.1,	11.7,	4	16.8,	566.6,	603.0,	
-571.1,	-34.6,									
5	16.8,	611.7,	556.3,	-538.8,	-80.0,	6	16.8,	638.2,	492.7,	
-490.1,	-122.9,									
7	16.8,	645.3,	414.1,	-426.6,	-162.0,	8	16.8,	632.8,	323.0,	
-350.0,	-196.2,									
9	16.8,	602.7,	241.4,	-264.9,	-225.3,	10	16.8,	630.3,	336.0,	
-270.0,	-247.6,									
11	16.8,	640.6,	426.6,	-271.1,	-263.0,	12	16.8,	631.4,	504.3,	
-263.9,	-270.4,									
13	16.8,	603.0,	566.6,	-248.6,	-269.7,	14	16.8,	556.3,	611.7,	
-225.9,	-260.7,									
15	16.8,	492.7,	638.2,	-196.2,	-243.8,	16	0.0,	0.0,	0.0,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-12.4,	85.4,	24	16.8,	638.2,	492.7,
1.5,	129.1,								
25	16.8,	645.3,	414.1,	15.4,	168.9,	26	16.8,	632.8,	323.0,
28.7,	203.5,								
27	16.8,	602.7,	241.4,	23.9,	232.7,	28	16.8,	630.3,	336.0,
-66.9,	255.0,								
29	16.8,	640.6,	426.6,	-157.7,	270.1,	30	16.8,	631.4,	504.3,
-243.8,	277.1,								
31	16.8,	603.0,	566.6,	-322.4,	275.6,	32	16.8,	556.3,	611.7,
-391.2,	265.8,								
33	16.8,	492.7,	638.2,	-448.2,	247.9,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK656										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-573.6,	100.3,	2	16.8,	426.6,	640.6,	
-593.7,	54.2,									
3	16.8,	504.3,	631.4,	-595.7,	6.5,	4	16.8,	566.6,	603.0,	
-579.7,	-41.5,									
5	16.8,	611.7,	556.3,	-546.1,	-88.2,	6	16.8,	638.2,	492.7,	
-495.8,	-132.2,									
7	16.8,	645.3,	414.1,	-430.5,	-172.2,	8	16.8,	632.8,	323.0,	
-352.2,	-207.0,									
9	16.8,	602.7,	241.4,	-265.1,	-236.3,	10	16.8,	630.3,	336.0,	
-268.4,	-258.4,									
11	16.8,	640.6,	426.6,	-267.5,	-273.4,	12	16.8,	631.4,	504.3,	
-258.6,	-280.1,									
13	16.8,	603.0,	566.6,	-241.8,	-278.2,	14	16.8,	556.3,	611.7,	
-217.6,	-267.9,									
15	16.8,	492.7,	638.2,	-186.9,	-249.5,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-56.7,	-100.3,	20	16.8,	426.6,	640.6,	
-46.9,	-54.2,									
21	16.8,	504.3,	631.4,	-35.6,	-6.5,	22	16.8,	566.6,	603.0,	
-23.3,	41.5,									
23	16.8,	611.7,	556.3,	-10.2,	88.2,	24	16.8,	638.2,	492.7,	
3.1,	132.2,									
25	16.8,	645.3,	414.1,	16.4,	172.2,	26	16.8,	632.8,	323.0,	
29.2,	207.0,									
27	16.8,	602.7,	241.4,	23.7,	236.3,	28	16.8,	630.3,	336.0,	
-67.7,	258.4,									
29	16.8,	640.6,	426.6,	-159.1,	273.4,	30	16.8,	631.4,	504.3,	
-245.7,	280.1,									
31	16.8,	603.0,	566.6,	-324.8,	278.2,	32	16.8,	556.3,	611.7,	

-394.0,	267.9,								
33	16.8,	492.7,	638.2,	-451.3,	249.5,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK657										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-577.2,	99.8,	2	16.8,	426.6,	640.6,	
-597.1,	53.1,									
3	16.8,	504.3,	631.4,	-599.0,	4.7,	4	16.8,	566.6,	603.0,	
-582.6,	-43.8,									
5	16.8,	611.7,	556.3,	-548.5,	-90.9,	6	16.8,	638.2,	492.7,	
-497.8,	-135.3,									
7	16.8,	645.3,	414.1,	-431.9,	-175.6,	8	16.8,	632.8,	323.0,	
-352.9,	-210.6,									
9	16.8,	602.7,	241.4,	-265.2,	-239.9,	10	16.8,	630.3,	336.0,	
-267.8,	-262.0,									
11	16.8,	640.6,	426.6,	-266.4,	-276.9,	12	16.8,	631.4,	504.3,	
-256.9,	-283.3,									
13	16.8,	603.0,	566.6,	-239.5,	-281.1,	14	16.8,	556.3,	611.7,	
-214.9,	-270.4,									
15	16.8,	492.7,	638.2,	-183.8,	-251.4,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-53.1,	-99.8,	20	16.8,	426.6,	640.6,	
-43.4,	-53.1,									
21	16.8,	504.3,	631.4,	-32.4,	-4.7,	22	16.8,	566.6,	603.0,	
-20.4,	43.8,									
23	16.8,	611.7,	556.3,	-7.8,	90.9,	24	16.8,	638.2,	492.7,	
5.1,	135.3,									
25	16.8,	645.3,	414.1,	17.8,	175.6,	26	16.8,	632.8,	323.0,	
29.9,	210.6,									
27	16.8,	602.7,	241.4,	23.9,	239.9,	28	16.8,	630.3,	336.0,	
-68.2,	262.0,									
29	16.8,	640.6,	426.6,	-160.2,	276.9,	30	16.8,	631.4,	504.3,	
-247.4,	283.3,									
31	16.8,	603.0,	566.6,	-327.1,	281.1,	32	16.8,	556.3,	611.7,	
-396.8,	270.4,									
33	16.8,	492.7,	638.2,	-454.4,	251.4,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK658										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ											
1	16.8,	336.0,	630.3,	-581.0,	99.3,	2	16.8,	426.6,	640.6,		
	-600.8,	51.9,									
3	16.8,	504.3,	631.4,	-602.3,	2.9,	4	16.8,	566.6,	603.0,		
	-585.6,	-46.1,									
5	16.8,	611.7,	556.3,	-551.1,	-93.8,	6	16.8,	638.2,	492.7,		
	-499.8,	-138.6,									
7	16.8,	645.3,	414.1,	-433.3,	-179.2,	8	16.8,	632.8,	323.0,		
	-353.7,	-214.3,									
9	16.8,	602.7,	241.4,	-265.4,	-243.8,	10	16.8,	630.3,	336.0,		
	-267.3,	-265.8,									
11	16.8,	640.6,	426.6,	-265.2,	-280.5,	12	16.8,	631.4,	504.3,		
	-255.0,	-286.7,									
13	16.8,	603.0,	566.6,	-237.1,	-284.1,	14	16.8,	556.3,	611.7,		
	-212.0,	-272.9,									
15	16.8,	492.7,	638.2,	-180.5,	-253.4,	16	0.0,	0.0,	0.0,		
	0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,		
	0.0,	0.0,									
19	16.8,	336.0,	630.3,	-49.3,	-99.3,	20	16.8,	426.6,	640.6,		
	-39.8,	-51.9,									
21	16.8,	504.3,	631.4,	-29.0,	-2.9,	22	16.8,	566.6,	603.0,		
	-17.4,	46.1,									
23	16.8,	611.7,	556.3,	-5.2,	93.8,	24	16.8,	638.2,	492.7,		
	7.1,	138.6,									
25	16.8,	645.3,	414.1,	19.2,	179.2,	26	16.8,	632.8,	323.0,		
	30.7,	214.3,									
27	16.8,	602.7,	241.4,	24.0,	243.8,	28	16.8,	630.3,	336.0,		
	-68.8,	265.8,									
29	16.8,	640.6,	426.6,	-161.4,	280.5,	30	16.8,	631.4,	504.3,		
	-249.2,	286.7,									
31	16.8,	603.0,	566.6,	-329.4,	284.1,	32	16.8,	556.3,	611.7,		
	-399.6,	272.9,									
33	16.8,	492.7,	638.2,	-457.7,	253.4,	34	0.0,	0.0,	0.0,		
	0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,		
	0.0,	0.0,									

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-435.6,	-186.1,	8	16.8,	632.8,	323.0,
-354.7,	-221.6,								
9	16.8,	602.7,	241.4,	-265.1,	-251.1,	10	16.8,	630.3,	336.0,
-265.8,	-273.0,								
11	16.8,	640.6,	426.6,	-262.5,	-287.3,	12	16.8,	631.4,	504.3,
-251.2,	-292.9,								
13	16.8,	603.0,	566.6,	-232.3,	-289.6,	14	16.8,	556.3,	611.7,
-206.3,	-277.4,								
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,
0.0,	0.0,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-42.1,	-97.8,	20	16.8,	426.6,	640.6,
-33.0,	-49.1,								
21	16.8,	504.3,	631.4,	-22.8,	1.0,	22	16.8,	566.6,	603.0,
-12.0,	51.0,								
23	16.8,	611.7,	556.3,	-0.7,	99.5,	24	16.8,	638.2,	492.7,
10.5,	145.1,								
25	16.8,	645.3,	414.1,	21.5,	186.1,	26	16.8,	632.8,	323.0,
31.7,	221.6,								
27	16.8,	602.7,	241.4,	23.7,	251.1,	28	16.8,	630.3,	336.0,
-70.3,	273.0,								
29	16.8,	640.6,	426.6,	-164.2,	287.3,	30	16.8,	631.4,	504.3,
-253.1,	292.9,								
31	16.8,	603.0,	566.6,	-334.3,	289.6,	32	16.8,	556.3,	611.7,
-405.4,	277.4,								
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK661

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-591.5,	97.2,	2	16.8,	426.6,	640.6,	
-610.8,	48.0,									
3	16.8,	504.3,	631.4,	-611.6,	-2.6,	4	16.8,	566.6,	603.0,	
-593.7,	-53.2,									
5	16.8,	611.7,	556.3,	-557.9,	-102.1,	6	16.8,	638.2,	492.7,	
-505.0,	-148.0,									
7	16.8,	645.3,	414.1,	-436.9,	-189.4,	8	16.8,	632.8,	323.0,	
-355.4,	-225.0,									
9	16.8,	602.7,	241.4,	-265.2,	-254.5,	10	16.8,	630.3,	336.0,	
-265.3,	-276.4,									
11	16.8,	640.6,	426.6,	-261.4,	-290.6,	12	16.8,	631.4,	504.3,	
-249.5,	-295.9,									
13	16.8,	603.0,	566.6,	-230.1,	-292.2,	14	16.8,	556.3,	611.7,	
-203.7,	-279.7,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	6.1,	107.9,	24	16.8,	638.2,	492.7,
15.8,	154.4,								
25	16.8,	645.3,	414.1,	25.0,	196.3,	26	16.8,	632.8,	323.0,
33.4,	232.2,								
27	16.8,	602.7,	241.4,	23.6,	261.8,	28	16.8,	630.3,	336.0,
-72.3,	283.6,								
29	16.8,	640.6,	426.6,	-168.0,	297.3,	30	16.8,	631.4,	504.3,
-258.6,	302.1,								
31	16.8,	603.0,	566.6,	-341.4,	297.7,	32	16.8,	556.3,	611.7,
-413.7,	284.2,								
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK664										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-602.6,	95.0,	2	16.8,	426.6,	640.6,	
-621.4,	43.9,									
3	16.8,	504.3,	631.4,	-621.2,	-8.5,	4	16.8,	566.6,	603.0,	
-602.2,	-60.7,									
5	16.8,	611.7,	556.3,	-564.9,	-111.0,	6	16.8,	638.2,	492.7,	
-510.4,	-157.9,									
7	16.8,	645.3,	414.1,	-440.4,	-200.1,	8	16.8,	632.8,	323.0,	
-357.1,	-236.1,									
9	16.8,	602.7,	241.4,	-264.9,	-265.8,	10	16.8,	630.3,	336.0,	
-263.0,	-287.5,									
11	16.8,	640.6,	426.6,	-257.2,	-301.1,	12	16.8,	631.4,	504.3,	
-243.6,	-305.5,									
13	16.8,	603.0,	566.6,	-222.6,	-300.7,	14	0.0,	0.0,	0.0,	
0.0,	0.0,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-27.7,	-95.0,	20	16.8,	426.6,	640.6,	
-19.2,	-43.9,									
21	16.8,	504.3,	631.4,	-10.2,	8.5,	22	16.8,	566.6,	603.0,	
-0.8,	60.7,									
23	16.8,	611.7,	556.3,	8.6,	111.0,	24	16.8,	638.2,	492.7,	
17.7,	157.9,									
25	16.8,	645.3,	414.1,	26.3,	200.1,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	16.8,	602.7,	241.4,	23.5,	265.8,	28	16.8,	630.3,	336.0,	
-73.1,	287.5,									
29	16.8,	640.6,	426.6,	-169.4,	301.1,	30	16.8,	631.4,	504.3,	
-260.7,	305.5,									
31	16.8,	603.0,	566.6,	-344.0,	300.7,	32	0.0,	0.0,	0.0,	

0.0,	0.0,									
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE	ID: STCK665									
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-606.3,	94.2,	2	16.8,	426.6,	640.6,	
-624.9,	42.5,									
3	16.8,	504.3,	631.4,	-624.4,	-10.5,	4	16.8,	566.6,	603.0,	
-605.0,	-63.2,									
5	16.8,	611.7,	556.3,	-567.2,	-114.0,	6	16.8,	638.2,	492.7,	
-512.2,	-161.3,									
7	16.8,	645.3,	414.1,	-441.6,	-203.7,	8	16.8,	632.8,	323.0,	
-357.6,	-239.9,									
9	16.8,	602.7,	241.4,	-264.8,	-269.6,	10	16.8,	630.3,	336.0,	
-262.2,	-291.2,									
11	16.8,	640.6,	426.6,	-255.8,	-304.6,	12	16.8,	631.4,	504.3,	
-241.6,	-308.7,									
13	16.8,	603.0,	566.6,	-220.1,	-303.5,	14	0.0,	0.0,	0.0,	
0.0,	0.0,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-24.0,	-94.2,	20	16.8,	426.6,	640.6,	
-15.7,	-42.5,									
21	16.8,	504.3,	631.4,	-7.0,	10.5,	22	16.8,	566.6,	603.0,	
2.0,	63.2,									
23	16.8,	611.7,	556.3,	10.9,	114.0,	24	16.8,	638.2,	492.7,	
19.5,	161.3,									
25	16.8,	645.3,	414.1,	27.4,	203.7,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	16.8,	602.7,	241.4,	23.4,	269.6,	28	16.8,	630.3,	336.0,	
-73.8,	291.2,									
29	16.8,	640.6,	426.6,	-170.9,	304.6,	30	16.8,	631.4,	504.3,	
-262.7,	308.7,									
31	16.8,	603.0,	566.6,	-346.5,	303.5,	32	0.0,	0.0,	0.0,	
0.0,	0.0,									
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE	ID: STCK666									
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-609.8,	93.5,	2	16.8,	426.6,	640.6,
	-628.1,	41.1,							
3	16.8,	504.3,	631.4,	-627.4,	-12.4,	4	16.8,	566.6,	603.0,
	-607.6,	-65.6,							
5	16.8,	611.7,	556.3,	-569.4,	-116.8,	6	16.8,	638.2,	492.7,
	-513.8,	-164.4,							
7	16.8,	645.3,	414.1,	-442.7,	-207.0,	8	16.8,	632.8,	323.0,
	-358.1,	-243.4,							
9	16.8,	602.7,	241.4,	-264.6,	-273.1,	10	16.8,	630.3,	336.0,
	-261.5,	-294.6,							
11	16.8,	640.6,	426.6,	-254.5,	-307.9,	12	16.8,	631.4,	504.3,
	-239.7,	-311.7,							
13	16.8,	603.0,	566.6,	-217.7,	-306.1,	14	0.0,	0.0,	0.0,
	0.0,	0.0,							
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,
	0.0,	0.0,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-20.5,	-93.5,	20	16.8,	426.6,	640.6,
	-12.4,	-41.1,							
21	16.8,	504.3,	631.4,	-3.9,	12.4,	22	16.8,	566.6,	603.0,
	4.6,	65.6,							
23	16.8,	611.7,	556.3,	13.1,	116.8,	24	16.8,	638.2,	492.7,
	21.1,	164.4,							
25	16.8,	645.3,	414.1,	28.5,	207.0,	26	0.0,	0.0,	0.0,
	0.0,	0.0,							
27	16.8,	602.7,	241.4,	23.2,	273.1,	28	16.8,	630.3,	336.0,
	-74.6,	294.6,							
29	16.8,	640.6,	426.6,	-172.2,	307.9,	30	16.8,	631.4,	504.3,
	-264.5,	311.7,							
31	16.8,	603.0,	566.6,	-348.9,	306.1,	32	0.0,	0.0,	0.0,
	0.0,	0.0,							
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
	0.0,	0.0,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-445.1,	-213.8,	8	16.8,	632.8,	323.0,
-359.3,	-250.5,								
9	16.8,	602.7,	241.4,	-264.6,	-280.4,	10	16.8,	630.3,	336.0,
-260.2,	-301.7,								
11	16.8,	640.6,	426.6,	-252.0,	-314.6,	12	16.8,	631.4,	504.3,
-236.1,	-318.0,								
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,
0.0,	0.0,								
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,
0.0,	0.0,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-13.4,	-92.1,	20	16.8,	426.6,	640.6,
-5.6,	-38.6,								
21	16.8,	504.3,	631.4,	2.3,	16.1,	22	16.8,	566.6,	603.0,
10.1,	70.2,								
23	16.8,	611.7,	556.3,	17.7,	122.3,	24	16.8,	638.2,	492.7,
24.7,	170.7,								
25	16.8,	645.3,	414.1,	31.0,	213.8,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	16.8,	602.7,	241.4,	23.2,	280.4,	28	16.8,	630.3,	336.0,
-75.9,	301.7,								
29	16.8,	640.6,	426.6,	-174.7,	314.6,	30	16.8,	631.4,	504.3,
-268.2,	318.0,								
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,
0.0,	0.0,								
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK669

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-620.3,	91.4,	2	16.8,	426.6,	640.6,	
-638.2,	37.3,									
3	16.8,	504.3,	631.4,	-636.6,	-17.9,	4	16.8,	566.6,	603.0,	
-615.8,	-72.6,									
5	16.8,	611.7,	556.3,	-576.2,	-125.1,	6	16.8,	638.2,	492.7,	
-519.1,	-173.8,									
7	16.8,	645.3,	414.1,	-446.2,	-217.2,	8	16.8,	632.8,	323.0,	
-359.8,	-254.0,									
9	16.8,	602.7,	241.4,	-264.5,	-283.9,	10	16.8,	630.3,	336.0,	
-259.4,	-305.2,									
11	16.8,	640.6,	426.6,	-250.6,	-317.9,	12	16.8,	631.4,	504.3,	
-234.2,	-321.0,									
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	
0.0,	0.0,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-134.2,	-112.2,	24	16.8,	638.2,	492.7,
-84.2,	-86.7,								
25	16.8,	645.3,	414.1,	-31.6,	-58.5,	26	16.8,	632.8,	323.0,
22.0,	-28.6,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
6.1,	34.6,								
29	16.8,	640.6,	426.6,	-47.5,	65.8,	30	16.8,	631.4,	504.3,
-99.8,	95.0,								
31	16.8,	603.0,	566.6,	-149.0,	121.3,	32	16.8,	556.3,	611.7,
-193.6,	143.9,								
33	16.8,	492.7,	638.2,	-232.4,	162.2,	34	16.8,	414.1,	645.3,
-264.1,	175.5,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK672										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-353.1,	173.5,	2	16.8,	426.6,	640.6,	
-389.3,	164.6,									
3	16.8,	504.3,	631.4,	-413.6,	150.6,	4	16.8,	566.6,	603.0,	
-425.4,	132.1,									
5	16.8,	611.7,	556.3,	-424.3,	109.6,	6	16.8,	638.2,	492.7,	
-410.2,	83.7,									
7	16.8,	645.3,	414.1,	-383.7,	55.3,	8	16.8,	632.8,	323.0,	
-345.5,	25.2,									
9	16.8,	602.7,	241.4,	-298.9,	-6.5,	10	16.8,	630.3,	336.0,	
-341.6,	-38.0,									
11	16.8,	640.6,	426.6,	-377.9,	-69.0,	12	16.8,	631.4,	504.3,	
-402.8,	-98.0,									
13	16.8,	603.0,	566.6,	-415.4,	-123.9,	14	16.8,	556.3,	611.7,	
-415.4,	-146.1,									
15	16.8,	492.7,	638.2,	-402.8,	-163.9,	16	16.8,	414.1,	645.3,	
-377.9,	-176.6,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-277.2,	-173.5,	20	16.8,	426.6,	640.6,	
-251.3,	-164.6,									
21	16.8,	504.3,	631.4,	-217.7,	-150.6,	22	16.8,	566.6,	603.0,	
-177.6,	-132.1,									
23	16.8,	611.7,	556.3,	-132.0,	-109.6,	24	16.8,	638.2,	492.7,	
-82.5,	-83.7,									
25	16.8,	645.3,	414.1,	-30.4,	-55.3,	26	16.8,	632.8,	323.0,	
22.6,	-25.2,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
5.5,	38.0,									
29	16.8,	640.6,	426.6,	-48.7,	69.0,	30	16.8,	631.4,	504.3,	
-101.5,	98.0,									
31	16.8,	603.0,	566.6,	-151.2,	123.9,	32	16.8,	556.3,	611.7,	

-196.3,	146.1,									
33	16.8,	492.7,	638.2,	-235.4,	163.9,	34	16.8,	414.1,	645.3,	
-267.4,	176.6,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK673										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-356.2,	173.0,	2	16.8,	426.6,	640.6,	
-392.3,	163.5,									
3	16.8,	504.3,	631.4,	-416.4,	149.0,	4	16.8,	566.6,	603.0,	
-427.8,	130.1,									
5	16.8,	611.7,	556.3,	-426.3,	107.1,	6	16.8,	638.2,	492.7,	
-411.8,	80.9,									
7	16.8,	645.3,	414.1,	-384.8,	52.3,	8	16.8,	632.8,	323.0,	
-346.1,	22.1,									
9	16.8,	602.7,	241.4,	-298.9,	-9.7,	10	16.8,	630.3,	336.0,	
-341.0,	-41.1,									
11	16.8,	640.6,	426.6,	-376.8,	-72.0,	12	16.8,	631.4,	504.3,	
-401.2,	-100.7,									
13	16.8,	603.0,	566.6,	-413.3,	-126.3,	14	16.8,	556.3,	611.7,	
-412.9,	-148.1,									
15	16.8,	492.7,	638.2,	-400.0,	-165.4,	16	16.8,	414.1,	645.3,	
-374.9,	-177.7,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-274.0,	-173.0,	20	16.8,	426.6,	640.6,	
-248.3,	-163.5,									
21	16.8,	504.3,	631.4,	-215.0,	-149.0,	22	16.8,	566.6,	603.0,	
-175.2,	-130.1,									
23	16.8,	611.7,	556.3,	-130.0,	-107.1,	24	16.8,	638.2,	492.7,	
-80.9,	-80.9,									
25	16.8,	645.3,	414.1,	-29.4,	-52.3,	26	16.8,	632.8,	323.0,	
23.1,	-22.1,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
5.0,	41.1,									
29	16.8,	640.6,	426.6,	-49.8,	72.0,	30	16.8,	631.4,	504.3,	
-103.1,	100.7,									
31	16.8,	603.0,	566.6,	-153.2,	126.3,	32	16.8,	556.3,	611.7,	
-198.7,	148.1,									
33	16.8,	492.7,	638.2,	-238.2,	165.4,	34	16.8,	414.1,	645.3,	
-270.4,	177.7,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK674										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-360.0,	172.6,	2	16.8,	426.6,	640.6,
	-395.9,	162.4,							
3	16.8,	504.3,	631.4,	-419.8,	147.4,	4	16.8,	566.6,	603.0,
	-430.9,	127.8,							
5	16.8,	611.7,	556.3,	-428.9,	104.4,	6	16.8,	638.2,	492.7,
	-413.9,	77.8,							
7	16.8,	645.3,	414.1,	-386.3,	48.8,	8	16.8,	632.8,	323.0,
	-347.0,	18.4,							
9	16.8,	602.7,	241.4,	-299.2,	-13.4,	10	16.8,	630.3,	336.0,
	-340.6,	-44.9,							
11	16.8,	640.6,	426.6,	-375.8,	-75.6,	12	16.8,	631.4,	504.3,
	-399.5,	-104.1,							
13	16.8,	603.0,	566.6,	-411.1,	-129.4,	14	16.8,	556.3,	611.7,
	-410.2,	-150.8,							
15	16.8,	492.7,	638.2,	-396.9,	-167.6,	16	16.8,	414.1,	645.3,
	-371.5,	-179.2,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-270.3,	-172.6,	20	16.8,	426.6,	640.6,
	-244.7,	-162.4,							
21	16.8,	504.3,	631.4,	-211.6,	-147.4,	22	16.8,	566.6,	603.0,
	-172.1,	-127.8,							
23	16.8,	611.7,	556.3,	-127.4,	-104.4,	24	16.8,	638.2,	492.7,
	-78.8,	-77.8,							
25	16.8,	645.3,	414.1,	-27.8,	-48.8,	26	16.8,	632.8,	323.0,
	24.0,	-18.4,							
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
	4.5,	44.9,							
29	16.8,	640.6,	426.6,	-50.9,	75.6,	30	16.8,	631.4,	504.3,
	-104.8,	104.1,							
31	16.8,	603.0,	566.6,	-155.5,	129.4,	32	16.8,	556.3,	611.7,
	-201.4,	150.8,							
33	16.8,	492.7,	638.2,	-241.3,	167.6,	34	16.8,	414.1,	645.3,
	-273.8,	179.2,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-388.8,	42.1,	8	16.8,	632.8,	323.0,
-348.2,	11.3,								
9	16.8,	602.7,	241.4,	-299.2,	-20.6,	10	16.8,	630.3,	336.0,
-339.3,	-51.9,								
11	16.8,	640.6,	426.6,	-373.3,	-82.4,	12	16.8,	631.4,	504.3,
-395.9,	-110.3,								
13	16.8,	603.0,	566.6,	-406.5,	-134.9,	14	16.8,	556.3,	611.7,
-404.7,	-155.4,								
15	16.8,	492.7,	638.2,	-390.7,	-171.1,	16	16.8,	414.1,	645.3,
-364.7,	-181.7,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-263.2,	-171.3,	20	16.8,	426.6,	640.6,
-237.9,	-160.0,								
21	16.8,	504.3,	631.4,	-205.4,	-143.8,	22	16.8,	566.6,	603.0,
-166.6,	-123.2,								
23	16.8,	611.7,	556.3,	-122.8,	-98.9,	24	16.8,	638.2,	492.7,
-75.2,	-71.6,								
25	16.8,	645.3,	414.1,	-25.4,	-42.1,	26	16.8,	632.8,	323.0,
25.2,	-11.3,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
3.3,	51.9,								
29	16.8,	640.6,	426.6,	-53.3,	82.4,	30	16.8,	631.4,	504.3,
-108.4,	110.3,								
31	16.8,	603.0,	566.6,	-160.1,	134.9,	32	16.8,	556.3,	611.7,
-206.9,	155.4,								
33	16.8,	492.7,	638.2,	-247.5,	171.1,	34	16.8,	414.1,	645.3,
-280.6,	181.7,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK677

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-370.7,	170.8,	2	16.8,	426.6,	640.6,	
-406.1,	158.8,									
3	16.8,	504.3,	631.4,	-429.2,	142.1,	4	16.8,	566.6,	603.0,	
-439.3,	120.9,									
5	16.8,	611.7,	556.3,	-436.0,	96.2,	6	16.8,	638.2,	492.7,	
-419.4,	68.5,									
7	16.8,	645.3,	414.1,	-390.1,	38.7,	8	16.8,	632.8,	323.0,	
-349.0,	7.7,									
9	16.8,	602.7,	241.4,	-299.3,	-24.3,	10	16.8,	630.3,	336.0,	
-338.8,	-55.6,									
11	16.8,	640.6,	426.6,	-372.2,	-85.8,	12	16.8,	631.4,	504.3,	
-394.2,	-113.5,									
13	16.8,	603.0,	566.6,	-404.2,	-137.8,	14	16.8,	556.3,	611.7,	
-402.0,	-157.8,									
15	16.8,	492.7,	638.2,	-387.5,	-173.1,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-115.4,	-90.3,	24	16.8,	638.2,	492.7,
-69.5,	-61.9,								
25	16.8,	645.3,	414.1,	-21.4,	-31.5,	26	16.8,	632.8,	323.0,
27.3,	-0.2,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
1.4,	63.1,								
29	16.8,	640.6,	426.6,	-57.1,	93.0,	30	16.8,	631.4,	504.3,
-113.9,	120.1,								
31	16.8,	603.0,	566.6,	-167.2,	143.6,	32	16.8,	556.3,	611.7,
-215.5,	162.7,								
33	16.8,	492.7,	638.2,	-257.2,	176.9,	34	16.8,	414.1,	645.3,
-291.1,	185.7,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK680										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-381.7,	168.7,	2	16.8,	426.6,	640.6,	
-416.6,	154.9,									
3	16.8,	504.3,	631.4,	-438.8,	136.4,	4	16.8,	566.6,	603.0,	
-447.7,	113.7,									
5	16.8,	611.7,	556.3,	-443.0,	87.5,	6	16.8,	638.2,	492.7,	
-424.9,	58.7,									
7	16.8,	645.3,	414.1,	-393.8,	28.2,	8	16.8,	632.8,	323.0,	
-350.8,	-3.3,									
9	16.8,	602.7,	241.4,	-299.2,	-35.4,	10	16.8,	630.3,	336.0,	
-336.8,	-66.5,									
11	16.8,	640.6,	426.6,	-368.2,	-96.3,	12	16.8,	631.4,	504.3,	
-388.5,	-123.1,									
13	16.8,	603.0,	566.6,	-397.0,	-146.2,	14	16.8,	556.3,	611.7,	
-393.4,	-164.9,									
15	16.8,	492.7,	638.2,	-377.8,	-178.5,	16	16.8,	414.1,	645.3,	
-350.8,	-186.8,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-248.6,	-168.7,	20	16.8,	426.6,	640.6,	
-224.0,	-154.9,									
21	16.8,	504.3,	631.4,	-192.6,	-136.4,	22	16.8,	566.6,	603.0,	
-155.3,	-113.7,									
23	16.8,	611.7,	556.3,	-113.3,	-87.5,	24	16.8,	638.2,	492.7,	
-67.8,	-58.7,									
25	16.8,	645.3,	414.1,	-20.3,	-28.2,	26	16.8,	632.8,	323.0,	
27.8,	3.3,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
0.7,	66.5,									
29	16.8,	640.6,	426.6,	-58.4,	96.3,	30	16.8,	631.4,	504.3,	
-115.8,	123.1,									
31	16.8,	603.0,	566.6,	-169.6,	146.2,	32	16.8,	556.3,	611.7,	

-218.3,	164.9,									
33	16.8,	492.7,	638.2,	-260.3,	178.5,	34	16.8,	414.1,	645.3,	
-294.5,	186.8,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK681										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-385.4,	168.3,	2	16.8,	426.6,	640.6,	
-420.2,	153.8,									
3	16.8,	504.3,	631.4,	-442.2,	134.7,	4	16.8,	566.6,	603.0,	
-450.7,	111.4,									
5	16.8,	611.7,	556.3,	-445.6,	84.8,	6	16.8,	638.2,	492.7,	
-426.9,	55.6,									
7	16.8,	645.3,	414.1,	-395.3,	24.7,	8	16.8,	632.8,	323.0,	
-351.6,	-6.9,									
9	16.8,	602.7,	241.4,	-299.4,	-39.2,	10	16.8,	630.3,	336.0,	
-336.3,	-70.2,									
11	16.8,	640.6,	426.6,	-367.1,	-99.9,	12	16.8,	631.4,	504.3,	
-386.8,	-126.5,									
13	16.8,	603.0,	566.6,	-394.7,	-149.2,	14	16.8,	556.3,	611.7,	
-390.6,	-167.4,									
15	16.8,	492.7,	638.2,	-374.7,	-180.6,	16	16.8,	414.1,	645.3,	
-347.4,	-188.2,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-244.9,	-168.3,	20	16.8,	426.6,	640.6,	
-220.4,	-153.8,									
21	16.8,	504.3,	631.4,	-189.2,	-134.7,	22	16.8,	566.6,	603.0,	
-152.3,	-111.4,									
23	16.8,	611.7,	556.3,	-110.7,	-84.8,	24	16.8,	638.2,	492.7,	
-65.8,	-55.6,									
25	16.8,	645.3,	414.1,	-18.9,	-24.7,	26	16.8,	632.8,	323.0,	
28.7,	6.9,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
0.3,	70.2,									
29	16.8,	640.6,	426.6,	-59.5,	99.9,	30	16.8,	631.4,	504.3,	
-117.5,	126.5,									
31	16.8,	603.0,	566.6,	-171.9,	149.2,	32	16.8,	556.3,	611.7,	
-221.0,	167.4,									
33	16.8,	492.7,	638.2,	-263.5,	180.6,	34	16.8,	414.1,	645.3,	
-297.9,	188.2,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK682										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-388.8,	167.6,	2	16.8,	426.6,	640.6,
	-423.4,	152.5,							
3	16.8,	504.3,	631.4,	-445.2,	132.8,	4	16.8,	566.6,	603.0,
	-453.4,	109.1,							
5	16.8,	611.7,	556.3,	-447.8,	82.0,	6	16.8,	638.2,	492.7,
	-428.6,	52.5,							
7	16.8,	645.3,	414.1,	-396.4,	21.4,	8	16.8,	632.8,	323.0,
	-352.1,	-10.4,							
9	16.8,	602.7,	241.4,	-299.2,	-42.7,	10	16.8,	630.3,	336.0,
	-335.6,	-73.7,							
11	16.8,	640.6,	426.6,	-365.8,	-103.1,	12	16.8,	631.4,	504.3,
	-384.9,	-129.5,							
13	16.8,	603.0,	566.6,	-392.4,	-151.9,	14	16.8,	556.3,	611.7,
	-387.9,	-169.6,							
15	16.8,	492.7,	638.2,	-371.6,	-182.2,	16	16.8,	414.1,	645.3,
	-344.0,	-189.3,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-241.5,	-167.6,	20	16.8,	426.6,	640.6,
	-217.1,	-152.5,							
21	16.8,	504.3,	631.4,	-186.2,	-132.8,	22	16.8,	566.6,	603.0,
	-149.7,	-109.1,							
23	16.8,	611.7,	556.3,	-108.5,	-82.0,	24	16.8,	638.2,	492.7,
	-64.1,	-52.5,							
25	16.8,	645.3,	414.1,	-17.8,	-21.4,	26	16.8,	632.8,	323.0,
	29.2,	10.4,							
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
	-0.5,	73.7,							
29	16.8,	640.6,	426.6,	-60.8,	103.1,	30	16.8,	631.4,	504.3,
	-119.3,	129.5,							
31	16.8,	603.0,	566.6,	-174.2,	151.9,	32	16.8,	556.3,	611.7,
	-223.8,	169.6,							
33	16.8,	492.7,	638.2,	-266.6,	182.2,	34	16.8,	414.1,	645.3,
	-301.3,	189.3,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-398.6,	14.5,	8	16.8,	632.8,	323.0,
-353.1,	-17.6,								
9	16.8,	602.7,	241.4,	-299.0,	-49.9,	10	16.8,	630.3,	336.0,
-334.1,	-80.7,								
11	16.8,	640.6,	426.6,	-363.1,	-109.8,	12	16.8,	631.4,	504.3,
-381.1,	-135.6,								
13	16.8,	603.0,	566.6,	-387.5,	-157.2,	14	16.8,	556.3,	611.7,
-382.2,	-174.1,								
15	16.8,	492.7,	638.2,	-365.2,	-185.6,	16	16.8,	414.1,	645.3,
-337.2,	-191.5,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-234.4,	-166.1,	20	16.8,	426.6,	640.6,
-210.5,	-149.8,								
21	16.8,	504.3,	631.4,	-180.1,	-129.0,	22	16.8,	566.6,	603.0,
-144.3,	-104.2,								
23	16.8,	611.7,	556.3,	-104.1,	-76.3,	24	16.8,	638.2,	492.7,
-60.7,	-46.1,								
25	16.8,	645.3,	414.1,	-15.5,	-14.5,	26	16.8,	632.8,	323.0,
30.2,	17.6,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-2.0,	80.7,								
29	16.8,	640.6,	426.6,	-63.5,	109.8,	30	16.8,	631.4,	504.3,
-123.1,	135.6,								
31	16.8,	603.0,	566.6,	-179.0,	157.2,	32	16.8,	556.3,	611.7,
-229.5,	174.1,								
33	16.8,	492.7,	638.2,	-272.9,	185.6,	34	16.8,	414.1,	645.3,
-308.1,	191.5,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK685

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-399.6,	165.6,	2	16.8,	426.6,	640.6,	
-433.7,	148.7,									
3	16.8,	504.3,	631.4,	-454.7,	127.3,	4	16.8,	566.6,	603.0,	
-461.8,	102.0,									
5	16.8,	611.7,	556.3,	-454.8,	73.6,	6	16.8,	638.2,	492.7,	
-434.1,	43.0,									
7	16.8,	645.3,	414.1,	-400.1,	11.0,	8	16.8,	632.8,	323.0,	
-354.0,	-21.2,									
9	16.8,	602.7,	241.4,	-299.2,	-53.7,	10	16.8,	630.3,	336.0,	
-333.7,	-84.5,									
11	16.8,	640.6,	426.6,	-362.1,	-113.5,	12	16.8,	631.4,	504.3,	
-379.4,	-139.0,									
13	16.8,	603.0,	566.6,	-385.3,	-160.2,	14	16.8,	556.3,	611.7,	
-379.4,	-176.7,									
15	16.8,	492.7,	638.2,	-362.1,	-187.7,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs:  RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-96.9,	-68.1,	24	16.8,	638.2,	492.7,
-55.0,	-36.8,								
25	16.8,	645.3,	414.1,	-11.5,	-4.3,	26	16.8,	632.8,	323.0,
32.3,	28.3,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-3.6,	91.6,								
29	16.8,	640.6,	426.6,	-67.0,	120.2,	30	16.8,	631.4,	504.3,
-128.4,	145.2,								
31	16.8,	603.0,	566.6,	-185.9,	165.8,	32	16.8,	556.3,	611.7,
-237.7,	181.3,								
33	16.8,	492.7,	638.2,	-282.3,	191.3,	34	16.8,	414.1,	645.3,
-318.4,	195.5,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK688										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-410.3,	163.9,	2	16.8,	426.6,	640.6,	
-444.0,	145.1,									
3	16.8,	504.3,	631.4,	-464.1,	122.0,	4	16.8,	566.6,	603.0,	
-470.1,	95.1,									
5	16.8,	611.7,	556.3,	-461.9,	65.4,	6	16.8,	638.2,	492.7,	
-439.6,	33.6,									
7	16.8,	645.3,	414.1,	-404.0,	0.9,	8	16.8,	632.8,	323.0,	
-356.0,	-31.9,									
9	16.8,	602.7,	241.4,	-299.4,	-64.5,	10	16.8,	630.3,	336.0,	
-331.9,	-95.2,									
11	16.8,	640.6,	426.6,	-358.5,	-123.7,	12	16.8,	631.4,	504.3,	
-374.1,	-148.4,									
13	16.8,	603.0,	566.6,	-378.4,	-168.6,	14	16.8,	556.3,	611.7,	
-371.2,	-183.7,									
15	16.8,	492.7,	638.2,	-352.7,	-193.2,	16	16.8,	414.1,	645.3,	
-323.5,	-196.9,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-220.0,	-163.9,	20	16.8,	426.6,	640.6,	
-196.6,	-145.1,									
21	16.8,	504.3,	631.4,	-167.3,	-122.0,	22	16.8,	566.6,	603.0,	
-132.9,	-95.1,									
23	16.8,	611.7,	556.3,	-94.4,	-65.4,	24	16.8,	638.2,	492.7,	
-53.1,	-33.6,									
25	16.8,	645.3,	414.1,	-10.2,	-0.9,	26	16.8,	632.8,	323.0,	
33.1,	31.9,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-4.1,	95.2,									
29	16.8,	640.6,	426.6,	-68.2,	123.7,	30	16.8,	631.4,	504.3,	
-130.1,	148.4,									
31	16.8,	603.0,	566.6,	-188.2,	168.6,	32	16.8,	556.3,	611.7,	

-240.4,	183.7,									
33	16.8,	492.7,	638.2,	-285.4,	193.2,	34	16.8,	414.1,	645.3,	
-321.8,	196.9,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK689										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-414.1,	163.3,	2	16.8,	426.6,	640.6,	
-447.6,	144.0,									
3	16.8,	504.3,	631.4,	-467.5,	120.2,	4	16.8,	566.6,	603.0,	
-473.2,	92.8,									
5	16.8,	611.7,	556.3,	-464.4,	62.5,	6	16.8,	638.2,	492.7,	
-441.6,	30.4,									
7	16.8,	645.3,	414.1,	-405.4,	-2.7,	8	16.8,	632.8,	323.0,	
-356.8,	-35.6,									
9	16.8,	602.7,	241.4,	-299.5,	-68.3,	10	16.8,	630.3,	336.0,	
-331.4,	-99.0,									
11	16.8,	640.6,	426.6,	-357.3,	-127.3,	12	16.8,	631.4,	504.3,	
-372.3,	-151.8,									
13	16.8,	603.0,	566.6,	-376.1,	-171.7,	14	16.8,	556.3,	611.7,	
-368.4,	-186.3,									
15	16.8,	492.7,	638.2,	-349.5,	-195.3,	16	16.8,	414.1,	645.3,	
-320.0,	-198.3,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-216.2,	-163.3,	20	16.8,	426.6,	640.6,	
-193.0,	-144.0,									
21	16.8,	504.3,	631.4,	-163.9,	-120.2,	22	16.8,	566.6,	603.0,	
-129.8,	-92.8,									
23	16.8,	611.7,	556.3,	-91.8,	-62.5,	24	16.8,	638.2,	492.7,	
-51.1,	-30.4,									
25	16.8,	645.3,	414.1,	-8.7,	2.7,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-4.7,	99.0,									
29	16.8,	640.6,	426.6,	-69.4,	127.3,	30	16.8,	631.4,	504.3,	
-132.0,	151.8,									
31	16.8,	603.0,	566.6,	-190.5,	171.7,	32	16.8,	556.3,	611.7,	
-243.3,	186.3,									
33	16.8,	492.7,	638.2,	-288.7,	195.3,	34	16.8,	414.1,	645.3,	
-325.3,	198.3,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK690										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-417.8,	162.6,	2	16.8,	426.6,	640.6,
	-451.1,	142.5,							
3	16.8,	504.3,	631.4,	-470.7,	118.2,	4	16.8,	566.6,	603.0,
	-476.0,	90.2,							
5	16.8,	611.7,	556.3,	-466.8,	59.5,	6	16.8,	638.2,	492.7,
	-443.4,	27.1,							
7	16.8,	645.3,	414.1,	-406.6,	-6.3,	8	16.8,	632.8,	323.0,
	-357.4,	-39.4,							
9	16.8,	602.7,	241.4,	-299.4,	-72.1,	10	16.8,	630.3,	336.0,
	-330.6,	-102.7,							
11	16.8,	640.6,	426.6,	-355.9,	-130.8,	12	16.8,	631.4,	504.3,
	-370.3,	-155.0,							
13	16.8,	603.0,	566.6,	-373.5,	-174.5,	14	16.8,	556.3,	611.7,
	-365.4,	-188.6,							
15	16.8,	492.7,	638.2,	-346.1,	-197.1,	16	16.8,	414.1,	645.3,
	-316.4,	-199.5,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-212.5,	-162.6,	20	16.8,	426.6,	640.6,
	-189.4,	-142.5,							
21	16.8,	504.3,	631.4,	-160.7,	-118.2,	22	16.8,	566.6,	603.0,
	-127.0,	-90.2,							
23	16.8,	611.7,	556.3,	-89.5,	-59.5,	24	16.8,	638.2,	492.7,
	-49.3,	-27.1,							
25	16.8,	645.3,	414.1,	-7.6,	6.3,	26	0.0,	0.0,	0.0,
	0.0,	0.0,							
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
	-5.5,	102.7,							
29	16.8,	640.6,	426.6,	-70.8,	130.8,	30	16.8,	631.4,	504.3,
	-134.0,	155.0,							
31	16.8,	603.0,	566.6,	-193.1,	174.5,	32	16.8,	556.3,	611.7,
	-246.3,	188.6,							
33	16.8,	492.7,	638.2,	-292.0,	197.1,	34	16.8,	414.1,	645.3,
	-328.9,	199.5,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK691										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-421.3,	161.8,	2	16.8,	426.6,	640.6,	
-454.4,	141.2,									
3	16.8,	504.3,	631.4,	-473.7,	116.3,	4	16.8,	566.6,	603.0,	
-478.6,	87.9,									
5	16.8,	611.7,	556.3,	-469.0,	56.8,	6	16.8,	638.2,	492.7,	
-445.1,	23.9,									
7	16.8,	645.3,	414.1,	-407.7,	-9.6,	8	16.8,	632.8,	323.0,	
-357.9,	-42.9,									
9	16.8,	602.7,	241.4,	-299.2,	-75.6,	10	16.8,	630.3,	336.0,	
-329.9,	-106.1,									
11	16.8,	640.6,	426.6,	-354.5,	-134.1,	12	16.8,	631.4,	504.3,	
-368.4,	-158.0,									
13	16.8,	603.0,	566.6,	-371.2,	-177.1,	14	16.8,	556.3,	611.7,	
-362.6,	-190.8,									
15	16.8,	492.7,	638.2,	-343.0,	-198.7,	16	16.8,	414.1,	645.3,	
-313.0,	-200.6,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-209.0,	-161.8,	20	16.8,	426.6,	640.6,	
-186.2,	-141.2,									
21	16.8,	504.3,	631.4,	-157.7,	-116.3,	22	16.8,	566.6,	603.0,	
-124.4,	-87.9,									
23	16.8,	611.7,	556.3,	-87.3,	-56.8,	24	16.8,	638.2,	492.7,	
-47.6,	-23.9,									
25	16.8,	645.3,	414.1,	-6.5,	9.6,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-6.2,	106.1,									
29	16.8,	640.6,	426.6,	-72.1,	134.1,	30	16.8,	631.4,	504.3,	
-135.8,	158.0,									
31	16.8,	603.0,	566.6,	-195.4,	177.1,	32	16.8,	556.3,	611.7,	
-249.1,	190.8,									
33	16.8,	492.7,	638.2,	-295.2,	198.7,	34	16.8,	414.1,	645.3,	
-332.3,	200.6,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK692										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-424.7,	161.3,	2	16.8,	426.6,	640.6,	
-457.7,	140.1,									
3	16.8,	504.3,	631.4,	-476.7,	114.7,	4	16.8,	566.6,	603.0,	
-481.3,	85.7,									
5	16.8,	611.7,	556.3,	-471.2,	54.2,	6	16.8,	638.2,	492.7,	
-446.9,	21.0,									

7	16.8,	645.3,	414.1,	-408.9,	-12.8,	8	16.8,	632.8,	323.0,
-358.5,	-46.3,								
9	16.8,	602.7,	241.4,	-299.3,	-79.1,	10	16.8,	630.3,	336.0,
-329.3,	-109.5,								
11	16.8,	640.6,	426.6,	-353.4,	-137.4,	12	16.8,	631.4,	504.3,
-366.8,	-161.0,								
13	16.8,	603.0,	566.6,	-369.0,	-179.8,	14	16.8,	556.3,	611.7,
-360.0,	-193.1,								
15	16.8,	492.7,	638.2,	-340.1,	-200.5,	16	16.8,	414.1,	645.3,
-309.8,	-201.8,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-205.6,	-161.3,	20	16.8,	426.6,	640.6,
-182.9,	-140.1,								
21	16.8,	504.3,	631.4,	-154.7,	-114.7,	22	16.8,	566.6,	603.0,
-121.7,	-85.7,								
23	16.8,	611.7,	556.3,	-85.1,	-54.2,	24	16.8,	638.2,	492.7,
-45.8,	-21.0,								
25	16.8,	645.3,	414.1,	-5.2,	12.8,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-6.7,	109.5,								
29	16.8,	640.6,	426.6,	-73.2,	137.4,	30	16.8,	631.4,	504.3,
-137.5,	161.0,								
31	16.8,	603.0,	566.6,	-197.6,	179.8,	32	16.8,	556.3,	611.7,
-251.7,	193.1,								
33	16.8,	492.7,	638.2,	-298.1,	200.5,	34	16.8,	414.1,	645.3,
-335.5,	201.8,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK693

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-428.4,	160.5,	2	16.8,	426.6,	640.6,	
-461.2,	138.7,									
3	16.8,	504.3,	631.4,	-479.9,	112.7,	4	16.8,	566.6,	603.0,	
-484.1,	83.2,									
5	16.8,	611.7,	556.3,	-473.6,	51.2,	6	16.8,	638.2,	492.7,	
-448.6,	17.7,									
7	16.8,	645.3,	414.1,	-410.1,	-16.4,	8	16.8,	632.8,	323.0,	
-359.1,	-50.0,									
9	16.8,	602.7,	241.4,	-299.2,	-82.9,	10	16.8,	630.3,	336.0,	
-328.6,	-113.2,									
11	16.8,	640.6,	426.6,	-352.0,	-140.9,	12	16.8,	631.4,	504.3,	
-364.8,	-164.2,									
13	16.8,	603.0,	566.6,	-366.5,	-182.6,	14	16.8,	556.3,	611.7,	
-357.0,	-195.4,									
15	16.8,	492.7,	638.2,	-336.8,	-202.3,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-77.6,	-45.0,	24	16.8,	638.2,	492.7,
-40.1,	-10.7,								
25	16.8,	645.3,	414.1,	-1.4,	24.0,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-8.9,	121.1,								
29	16.8,	640.6,	426.6,	-77.4,	148.4,	30	16.8,	631.4,	504.3,
-143.5,	171.2,								
31	16.8,	603.0,	566.6,	-205.3,	188.7,	32	16.8,	556.3,	611.7,
-260.8,	200.5,								
33	16.8,	492.7,	638.2,	-308.4,	206.3,	34	16.8,	414.1,	645.3,
-346.6,	205.7,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK696										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-439.7,	158.5,	2	16.8,	426.6,	640.6,	
-471.9,	134.7,									
3	16.8,	504.3,	631.4,	-489.8,	106.9,	4	16.8,	566.6,	603.0,	
-492.8,	75.8,									
5	16.8,	611.7,	556.3,	-480.9,	42.4,	6	16.8,	638.2,	492.7,	
-454.3,	7.7,									
7	16.8,	645.3,	414.1,	-413.9,	-27.2,	8	16.8,	632.8,	323.0,	
-361.0,	-61.3,									
9	16.8,	602.7,	241.4,	-299.1,	-94.3,	10	16.8,	630.3,	336.0,	
-326.5,	-124.5,									
11	16.8,	640.6,	426.6,	-348.0,	-151.6,	12	16.8,	631.4,	504.3,	
-359.0,	-174.1,									
13	16.8,	603.0,	566.6,	-359.1,	-191.3,	14	16.8,	556.3,	611.7,	
-348.2,	-202.7,									
15	16.8,	492.7,	638.2,	-326.8,	-208.0,	16	16.8,	414.1,	645.3,	
-295.4,	-206.9,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-190.6,	-158.5,	20	16.8,	426.6,	640.6,	
-168.6,	-134.7,									
21	16.8,	504.3,	631.4,	-141.6,	-106.9,	22	16.8,	566.6,	603.0,	
-110.2,	-75.8,									
23	16.8,	611.7,	556.3,	-75.4,	-42.4,	24	16.8,	638.2,	492.7,	
-38.4,	-7.7,									
25	16.8,	645.3,	414.1,	-0.2,	27.2,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-9.6,	124.5,									
29	16.8,	640.6,	426.6,	-78.6,	151.6,	30	16.8,	631.4,	504.3,	
-145.3,	174.1,									
31	16.8,	603.0,	566.6,	-207.5,	191.3,	32	16.8,	556.3,	611.7,	

-263.5,	202.7,									
33	16.8,	492.7,	638.2,	-311.4,	208.0,	34	16.8,	414.1,	645.3,	
-349.9,	206.9,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK697										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-442.8,	157.9,	2	16.8,	426.6,	640.6,	
-474.9,	133.6,									
3	16.8,	504.3,	631.4,	-492.6,	105.3,	4	16.8,	566.6,	603.0,	
-495.3,	73.7,									
5	16.8,	611.7,	556.3,	-482.9,	39.9,	6	16.8,	638.2,	492.7,	
-455.9,	4.9,									
7	16.8,	645.3,	414.1,	-415.0,	-30.2,	8	16.8,	632.8,	323.0,	
-361.5,	-64.4,									
9	16.8,	602.7,	241.4,	-299.1,	-97.5,	10	16.8,	630.3,	336.0,	
-325.9,	-127.7,									
11	16.8,	640.6,	426.6,	-346.9,	-154.6,	12	16.8,	631.4,	504.3,	
-357.4,	-176.9,									
13	16.8,	603.0,	566.6,	-357.0,	-193.8,	14	16.8,	556.3,	611.7,	
-345.8,	-204.8,									
15	16.8,	492.7,	638.2,	-324.0,	-209.5,	16	16.8,	414.1,	645.3,	
-292.4,	-207.9,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-187.5,	-157.9,	20	16.8,	426.6,	640.6,	
-165.7,	-133.6,									
21	16.8,	504.3,	631.4,	-138.8,	-105.3,	22	16.8,	566.6,	603.0,	
-107.7,	-73.7,									
23	16.8,	611.7,	556.3,	-73.4,	-39.9,	24	16.8,	638.2,	492.7,	
-36.8,	-4.9,									
25	16.8,	645.3,	414.1,	0.9,	30.2,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-10.1,	127.7,									
29	16.8,	640.6,	426.6,	-79.7,	154.6,	30	16.8,	631.4,	504.3,	
-146.9,	176.9,									
31	16.8,	603.0,	566.6,	-209.6,	193.8,	32	16.8,	556.3,	611.7,	
-265.9,	204.8,									
33	16.8,	492.7,	638.2,	-314.1,	209.5,	34	16.8,	414.1,	645.3,	
-352.9,	207.9,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK698										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-446.6,	157.5,	2	16.8,	426.6,	640.6,
	-478.5,	132.6,							
3	16.8,	504.3,	631.4,	-496.0,	103.6,	4	16.8,	566.6,	603.0,
	-498.3,	71.5,							
5	16.8,	611.7,	556.3,	-485.5,	37.2,	6	16.8,	638.2,	492.7,
	-458.0,	1.8,							
7	16.8,	645.3,	414.1,	-416.5,	-33.7,	8	16.8,	632.8,	323.0,
	-362.4,	-68.1,							
9	16.8,	602.7,	241.4,	-299.4,	-101.3,	10	16.8,	630.3,	336.0,
	-325.5,	-131.4,							
11	16.8,	640.6,	426.6,	-345.9,	-158.2,	12	16.8,	631.4,	504.3,
	-355.7,	-180.3,							
13	16.8,	603.0,	566.6,	-354.8,	-196.8,	14	16.8,	556.3,	611.7,
	-343.0,	-207.4,							
15	16.8,	492.7,	638.2,	-320.9,	-211.6,	16	16.8,	414.1,	645.3,
	-289.0,	-209.5,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-183.7,	-157.5,	20	16.8,	426.6,	640.6,
	-162.0,	-132.6,							
21	16.8,	504.3,	631.4,	-135.4,	-103.6,	22	16.8,	566.6,	603.0,
	-104.7,	-71.5,							
23	16.8,	611.7,	556.3,	-70.8,	-37.2,	24	16.8,	638.2,	492.7,
	-34.7,	-1.8,							
25	16.8,	645.3,	414.1,	2.4,	33.7,	26	0.0,	0.0,	0.0,
	0.0,	0.0,							
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
	-10.5,	131.4,							
29	16.8,	640.6,	426.6,	-80.8,	158.2,	30	16.8,	631.4,	504.3,
	-148.5,	180.3,							
31	16.8,	603.0,	566.6,	-211.8,	196.8,	32	16.8,	556.3,	611.7,
	-268.6,	207.4,							
33	16.8,	492.7,	638.2,	-317.3,	211.6,	34	16.8,	414.1,	645.3,
	-356.3,	209.5,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

*** AERMOD - VERSION 24142 ***
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 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK699										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-450.2,	157.0,	2	16.8,	426.6,	640.6,	
-482.0,	131.5,									
3	16.8,	504.3,	631.4,	-499.2,	101.9,	4	16.8,	566.6,	603.0,	
-501.2,	69.3,									
5	16.8,	611.7,	556.3,	-488.0,	34.5,	6	16.8,	638.2,	492.7,	
-460.0,	-1.3,									
7	16.8,	645.3,	414.1,	-418.0,	-37.0,	8	16.8,	632.8,	323.0,	
-363.2,	-71.7,									
9	16.8,	602.7,	241.4,	-299.5,	-105.0,	10	16.8,	630.3,	336.0,	
-325.1,	-135.1,									
11	16.8,	640.6,	426.6,	-344.8,	-161.8,	12	16.8,	631.4,	504.3,	
-354.1,	-183.5,									
13	16.8,	603.0,	566.6,	-352.6,	-199.7,	14	16.8,	556.3,	611.7,	
-340.4,	-209.9,									
15	16.8,	492.7,	638.2,	-317.8,	-213.6,	16	16.8,	414.1,	645.3,	
-285.6,	-210.9,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-180.1,	-157.0,	20	16.8,	426.6,	640.6,	
-158.5,	-131.5,									
21	16.8,	504.3,	631.4,	-132.2,	-101.9,	22	16.8,	566.6,	603.0,	
-101.8,	-69.3,									
23	16.8,	611.7,	556.3,	-68.3,	-34.5,	24	16.8,	638.2,	492.7,	
-32.7,	1.3,									
25	16.8,	645.3,	414.1,	3.8,	37.0,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-11.0,	135.1,									
29	16.8,	640.6,	426.6,	-81.8,	161.8,	30	16.8,	631.4,	504.3,	
-150.2,	183.5,									
31	16.8,	603.0,	566.6,	-214.0,	199.7,	32	16.8,	556.3,	611.7,	
-271.3,	209.9,									
33	16.8,	492.7,	638.2,	-320.4,	213.6,	34	16.8,	414.1,	645.3,	
-359.7,	210.9,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK700										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-453.7,	156.2,	2	16.8,	426.6,	640.6,	
-485.3,	130.1,									
3	16.8,	504.3,	631.4,	-502.2,	100.0,	4	16.8,	566.6,	603.0,	
-503.8,	66.9,									
5	16.8,	611.7,	556.3,	-490.2,	31.7,	6	16.8,	638.2,	492.7,	
-461.6,	-4.4,									

7	16.8,	645.3,	414.1,	-419.0,	-40.4,	8	16.8,	632.8,	323.0,
-363.7,	-75.2,								
9	16.8,	602.7,	241.4,	-299.4,	-108.5,	10	16.8,	630.3,	336.0,
-324.3,	-138.5,								
11	16.8,	640.6,	426.6,	-343.4,	-165.0,	12	16.8,	631.4,	504.3,
-352.1,	-186.5,								
13	16.8,	603.0,	566.6,	-350.2,	-202.3,	14	16.8,	556.3,	611.7,
-337.5,	-212.0,								
15	16.8,	492.7,	638.2,	-314.7,	-215.2,	16	16.8,	414.1,	645.3,
-282.2,	-211.9,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-176.6,	-156.2,	20	16.8,	426.6,	640.6,
-155.3,	-130.1,								
21	16.8,	504.3,	631.4,	-129.2,	-100.0,	22	16.8,	566.6,	603.0,
-99.2,	-66.9,								
23	16.8,	611.7,	556.3,	-66.1,	-31.7,	24	16.8,	638.2,	492.7,
-31.1,	4.4,								
25	16.8,	645.3,	414.1,	4.9,	40.4,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-11.8,	138.5,								
29	16.8,	640.6,	426.6,	-83.2,	165.0,	30	16.8,	631.4,	504.3,
-152.1,	186.5,								
31	16.8,	603.0,	566.6,	-216.4,	202.3,	32	16.8,	556.3,	611.7,
-274.1,	212.0,								
33	16.8,	492.7,	638.2,	-323.5,	215.2,	34	16.8,	414.1,	645.3,
-363.1,	211.9,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK701

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-457.3,	155.7,	2	16.8,	426.6,	640.6,	
-488.8,	129.0,									
3	16.8,	504.3,	631.4,	-505.4,	98.3,	4	16.8,	566.6,	603.0,	
-506.7,	64.6,									
5	16.8,	611.7,	556.3,	-492.6,	29.0,	6	16.8,	638.2,	492.7,	
-463.5,	-7.5,									
7	16.8,	645.3,	414.1,	-420.4,	-43.8,	8	16.8,	632.8,	323.0,	
-364.4,	-78.8,									
9	16.8,	602.7,	241.4,	-299.5,	-112.1,	10	16.8,	630.3,	336.0,	
-323.8,	-142.1,									
11	16.8,	640.6,	426.6,	-342.3,	-168.5,	12	16.8,	631.4,	504.3,	
-350.4,	-189.7,									
13	16.8,	603.0,	566.6,	-347.9,	-205.2,	14	16.8,	556.3,	611.7,	
-334.8,	-214.4,									
15	16.8,	492.7,	638.2,	-311.6,	-217.2,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      ***      ***
***      ***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-58.8,	-23.1,	24	16.8,	638.2,	492.7,
-25.4,	14.1,								
25	16.8,	645.3,	414.1,	8.8,	51.0,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-13.6,	149.6,								
29	16.8,	640.6,	426.6,	-87.0,	175.6,	30	16.8,	631.4,	504.3,
-157.7,	196.3,								
31	16.8,	603.0,	566.6,	-223.6,	211.0,	32	16.8,	556.3,	611.7,
-282.7,	219.3,								
33	16.8,	492.7,	638.2,	-333.2,	221.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK704										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-468.2,	153.7,	2	16.8,	426.6,	640.6,	
-499.2,	125.0,									
3	16.8,	504.3,	631.4,	-515.0,	92.6,	4	16.8,	566.6,	603.0,	
-515.2,	57.3,									
5	16.8,	611.7,	556.3,	-499.7,	20.4,	6	16.8,	638.2,	492.7,	
-469.0,	-17.2,									
7	16.8,	645.3,	414.1,	-424.1,	-54.3,	8	16.8,	632.8,	323.0,	
-366.2,	-89.8,									
9	16.8,	602.7,	241.4,	-299.4,	-123.3,	10	16.8,	630.3,	336.0,	
-321.7,	-153.1,									
11	16.8,	640.6,	426.6,	-338.4,	-178.9,	12	16.8,	631.4,	504.3,	
-344.7,	-199.3,									
13	16.8,	603.0,	566.6,	-340.6,	-213.7,	14	16.8,	556.3,	611.7,	
-326.2,	-221.5,									
15	16.8,	492.7,	638.2,	-301.8,	-222.6,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-162.1,	-153.7,	20	16.8,	426.6,	640.6,	
-141.4,	-125.0,									
21	16.8,	504.3,	631.4,	-116.4,	-92.6,	22	16.8,	566.6,	603.0,	
-87.8,	-57.3,									
23	16.8,	611.7,	556.3,	-56.6,	-20.4,	24	16.8,	638.2,	492.7,	
-23.7,	17.2,									
25	16.8,	645.3,	414.1,	9.9,	54.3,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-14.4,	153.1,									
29	16.8,	640.6,	426.6,	-88.3,	178.9,	30	16.8,	631.4,	504.3,	
-159.5,	199.3,									
31	16.8,	603.0,	566.6,	-225.9,	213.7,	32	16.8,	556.3,	611.7,	

-285.5,	221.5,									
33	16.8,	492.7,	638.2,	-336.3,	222.6,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK705										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-471.9,	153.2,	2	16.8,	426.6,	640.6,	
-502.8,	123.9,									
3	16.8,	504.3,	631.4,	-518.3,	90.9,	4	16.8,	566.6,	603.0,	
-518.1,	55.1,									
5	16.8,	611.7,	556.3,	-502.2,	17.6,	6	16.8,	638.2,	492.7,	
-471.0,	-20.4,									
7	16.8,	645.3,	414.1,	-425.5,	-57.8,	8	16.8,	632.8,	323.0,	
-367.1,	-93.4,									
9	16.8,	602.7,	241.4,	-299.6,	-127.0,	10	16.8,	630.3,	336.0,	
-321.2,	-156.8,									
11	16.8,	640.6,	426.6,	-337.2,	-182.5,	12	16.8,	631.4,	504.3,	
-343.0,	-202.7,									
13	16.8,	603.0,	566.6,	-338.4,	-216.7,	14	16.8,	556.3,	611.7,	
-323.4,	-224.1,									
15	16.8,	492.7,	638.2,	-298.7,	-224.7,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-158.3,	-153.2,	20	16.8,	426.6,	640.6,	
-137.8,	-123.9,									
21	16.8,	504.3,	631.4,	-113.0,	-90.9,	22	16.8,	566.6,	603.0,	
-84.8,	-55.1,									
23	16.8,	611.7,	556.3,	-54.1,	-17.6,	24	16.8,	638.2,	492.7,	
-21.7,	20.4,									
25	16.8,	645.3,	414.1,	11.4,	57.8,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-14.8,	156.8,									
29	16.8,	640.6,	426.6,	-89.4,	182.5,	30	16.8,	631.4,	504.3,	
-161.2,	202.7,									
31	16.8,	603.0,	566.6,	-228.2,	216.7,	32	16.8,	556.3,	611.7,	
-288.2,	224.1,									
33	16.8,	492.7,	638.2,	-339.5,	224.7,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK706										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-475.4,	152.5,	2	16.8,	426.6,	640.6,
	-506.1,	122.6,							
3	16.8,	504.3,	631.4,	-521.3,	89.0,	4	16.8,	566.6,	603.0,
	-520.8,	52.7,							
5	16.8,	611.7,	556.3,	-504.4,	14.8,	6	16.8,	638.2,	492.7,
	-472.7,	-23.5,							
7	16.8,	645.3,	414.1,	-426.6,	-61.2,	8	16.8,	632.8,	323.0,
	-367.6,	-96.9,							
9	16.8,	602.7,	241.4,	-299.4,	-130.6,	10	16.8,	630.3,	336.0,
	-320.5,	-160.3,							
11	16.8,	640.6,	426.6,	-335.9,	-185.8,	12	16.8,	631.4,	504.3,
	-341.1,	-205.7,							
13	16.8,	603.0,	566.6,	-336.0,	-219.3,	14	16.8,	556.3,	611.7,
	-320.7,	-226.2,							
15	16.8,	492.7,	638.2,	-295.6,	-226.3,	16	0.0,	0.0,	0.0,
	0.0,	0.0,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-154.9,	-152.5,	20	16.8,	426.6,	640.6,
	-134.5,	-122.6,							
21	16.8,	504.3,	631.4,	-110.0,	-89.0,	22	16.8,	566.6,	603.0,
	-82.2,	-52.7,							
23	16.8,	611.7,	556.3,	-51.9,	-14.8,	24	16.8,	638.2,	492.7,
	-20.0,	23.5,							
25	16.8,	645.3,	414.1,	12.5,	61.2,	26	0.0,	0.0,	0.0,
	0.0,	0.0,							
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
	-15.6,	160.3,							
29	16.8,	640.6,	426.6,	-90.7,	185.8,	30	16.8,	631.4,	504.3,
	-163.1,	205.7,							
31	16.8,	603.0,	566.6,	-230.6,	219.3,	32	16.8,	556.3,	611.7,
	-291.0,	226.2,							
33	16.8,	492.7,	638.2,	-342.6,	226.3,	34	0.0,	0.0,	0.0,
	0.0,	0.0,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-428.8,	-68.0,	8	16.8,	632.8,	323.0,
-368.6,	-104.0,								
9	16.8,	602.7,	241.4,	-299.2,	-137.7,	10	16.8,	630.3,	336.0,
-319.0,	-167.3,								
11	16.8,	640.6,	426.6,	-333.2,	-192.4,	12	16.8,	631.4,	504.3,
-337.4,	-211.8,								
13	16.8,	603.0,	566.6,	-331.2,	-224.6,	14	16.8,	556.3,	611.7,
-315.0,	-230.7,								
15	16.8,	492.7,	638.2,	-289.2,	-229.7,	16	0.0,	0.0,	0.0,
0.0,	0.0,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-147.9,	-151.0,	20	16.8,	426.6,	640.6,
-127.8,	-119.9,								
21	16.8,	504.3,	631.4,	-103.9,	-85.2,	22	16.8,	566.6,	603.0,
-76.9,	-47.9,								
23	16.8,	611.7,	556.3,	-47.5,	-9.2,	24	16.8,	638.2,	492.7,
-16.6,	29.9,								
25	16.8,	645.3,	414.1,	14.7,	68.0,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-17.0,	167.3,								
29	16.8,	640.6,	426.6,	-93.4,	192.4,	30	16.8,	631.4,	504.3,
-166.9,	211.8,								
31	16.8,	603.0,	566.6,	-235.4,	224.6,	32	16.8,	556.3,	611.7,
-296.7,	230.7,								
33	16.8,	492.7,	638.2,	-348.9,	229.7,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK709

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-486.2,	150.6,	2	16.8,	426.6,	640.6,	
-516.4,	118.9,									
3	16.8,	504.3,	631.4,	-530.8,	83.5,	4	16.8,	566.6,	603.0,	
-529.2,	45.7,									
5	16.8,	611.7,	556.3,	-511.4,	6.4,	6	16.8,	638.2,	492.7,	
-478.2,	-33.0,									
7	16.8,	645.3,	414.1,	-430.4,	-71.5,	8	16.8,	632.8,	323.0,	
-369.5,	-107.7,									
9	16.8,	602.7,	241.4,	-299.4,	-141.5,	10	16.8,	630.3,	336.0,	
-318.6,	-171.1,									
11	16.8,	640.6,	426.6,	-332.2,	-196.1,	12	16.8,	631.4,	504.3,	
-335.7,	-215.2,									
13	16.8,	603.0,	566.6,	-329.0,	-227.7,	14	16.8,	556.3,	611.7,	
-312.3,	-233.3,									
15	16.8,	492.7,	638.2,	-286.1,	-231.8,	16	0.0,	0.0,	0.0,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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***      ***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-40.2,	-0.9,	24	16.8,	638.2,	492.7,
-10.9,	39.2,								
25	16.8,	645.3,	414.1,	18.7,	78.2,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-18.7,	178.1,								
29	16.8,	640.6,	426.6,	-96.9,	202.8,	30	16.8,	631.4,	504.3,
-172.2,	221.4,								
31	16.8,	603.0,	566.6,	-242.2,	233.2,	32	16.8,	556.3,	611.7,
-304.9,	237.9,								
33	16.8,	492.7,	638.2,	-358.3,	235.4,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK712										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-496.9,	148.8,	2	16.8,	426.6,	640.6,	
-526.6,	115.3,									
3	16.8,	504.3,	631.4,	-540.3,	78.2,	4	16.8,	566.6,	603.0,	
-537.6,	38.8,									
5	16.8,	611.7,	556.3,	-518.5,	-1.8,	6	16.8,	638.2,	492.7,	
-483.7,	-42.3,									
7	16.8,	645.3,	414.1,	-434.2,	-81.6,	8	16.8,	632.8,	323.0,	
-371.5,	-118.4,									
9	16.8,	602.7,	241.4,	-299.6,	-152.4,	10	16.8,	630.3,	336.0,	
-316.8,	-181.8,									
11	16.8,	640.6,	426.6,	-328.6,	-206.3,	12	16.8,	631.4,	504.3,	
-330.4,	-224.6,									
13	16.8,	603.0,	566.6,	-322.1,	-236.1,	14	16.8,	556.3,	611.7,	
-304.0,	-240.4,									
15	16.8,	492.7,	638.2,	-276.8,	-237.3,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-133.4,	-148.8,	20	16.8,	426.6,	640.6,	
-114.0,	-115.3,									
21	16.8,	504.3,	631.4,	-91.1,	-78.2,	22	16.8,	566.6,	603.0,	
-65.4,	-38.8,									
23	16.8,	611.7,	556.3,	-37.8,	1.8,	24	16.8,	638.2,	492.7,	
-9.0,	42.3,									
25	16.8,	645.3,	414.1,	20.1,	81.6,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-19.2,	181.8,									
29	16.8,	640.6,	426.6,	-98.0,	206.3,	30	16.8,	631.4,	504.3,	
-173.9,	224.6,									
31	16.8,	603.0,	566.6,	-244.5,	236.1,	32	16.8,	556.3,	611.7,	

-307.6,	240.4,									
33	16.8,	492.7,	638.2,	-361.4,	237.3,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK713										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-500.7,	148.3,	2	16.8,	426.6,	640.6,	
-530.2,	114.1,									
3	16.8,	504.3,	631.4,	-543.7,	76.4,	4	16.8,	566.6,	603.0,	
-540.6,	36.4,									
5	16.8,	611.7,	556.3,	-521.1,	-4.6,	6	16.8,	638.2,	492.7,	
-485.7,	-45.6,									
7	16.8,	645.3,	414.1,	-435.6,	-85.2,	8	16.8,	632.8,	323.0,	
-372.3,	-122.1,									
9	16.8,	602.7,	241.4,	-299.7,	-156.2,	10	16.8,	630.3,	336.0,	
-316.3,	-185.6,									
11	16.8,	640.6,	426.6,	-327.4,	-210.0,	12	16.8,	631.4,	504.3,	
-328.6,	-228.0,									
13	16.8,	603.0,	566.6,	-319.7,	-239.1,	14	16.8,	556.3,	611.7,	
-301.2,	-242.9,									
15	16.8,	492.7,	638.2,	-273.5,	-239.4,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-129.6,	-148.3,	20	16.8,	426.6,	640.6,	
-110.3,	-114.1,									
21	16.8,	504.3,	631.4,	-87.7,	-76.4,	22	16.8,	566.6,	603.0,	
-62.4,	-36.4,									
23	16.8,	611.7,	556.3,	-35.2,	4.6,	24	16.8,	638.2,	492.7,	
-7.0,	45.6,									
25	16.8,	645.3,	414.1,	21.5,	85.2,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-19.8,	185.6,									
29	16.8,	640.6,	426.6,	-99.2,	210.0,	30	16.8,	631.4,	504.3,	
-175.7,	228.0,									
31	16.8,	603.0,	566.6,	-246.9,	239.1,	32	16.8,	556.3,	611.7,	
-310.5,	242.9,									
33	16.8,	492.7,	638.2,	-364.7,	239.4,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK714										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-504.4,	147.5,	2	16.8,	426.6,	640.6,
	-533.8,	112.7,							
3	16.8,	504.3,	631.4,	-546.9,	74.4,	4	16.8,	566.6,	603.0,
	-543.4,	33.9,							
5	16.8,	611.7,	556.3,	-523.4,	-7.6,	6	16.8,	638.2,	492.7,
	-487.5,	-48.9,							
7	16.8,	645.3,	414.1,	-436.8,	-88.8,	8	16.8,	632.8,	323.0,
	-372.8,	-125.9,							
9	16.8,	602.7,	241.4,	-299.6,	-160.0,	10	16.8,	630.3,	336.0,
	-315.5,	-189.2,							
11	16.8,	640.6,	426.6,	-326.0,	-213.5,	12	16.8,	631.4,	504.3,
	-326.6,	-231.2,							
13	16.8,	603.0,	566.6,	-317.2,	-241.9,	14	16.8,	556.3,	611.7,
	-298.2,	-245.2,							
15	16.8,	492.7,	638.2,	-270.2,	-241.2,	16	0.0,	0.0,	0.0,
	0.0,	0.0,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-125.9,	-147.5,	20	16.8,	426.6,	640.6,
	-106.8,	-112.7,							
21	16.8,	504.3,	631.4,	-84.5,	-74.4,	22	16.8,	566.6,	603.0,
	-59.6,	-33.9,							
23	16.8,	611.7,	556.3,	-32.9,	7.6,	24	16.8,	638.2,	492.7,
	-5.2,	48.9,							
25	16.8,	645.3,	414.1,	22.7,	88.8,	26	0.0,	0.0,	0.0,
	0.0,	0.0,							
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
	-20.5,	189.2,							
29	16.8,	640.6,	426.6,	-100.6,	213.5,	30	16.8,	631.4,	504.3,
	-177.7,	231.2,							
31	16.8,	603.0,	566.6,	-249.4,	241.9,	32	16.8,	556.3,	611.7,
	-313.5,	245.2,							
33	16.8,	492.7,	638.2,	-368.0,	241.2,	34	0.0,	0.0,	0.0,
	0.0,	0.0,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK715										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-507.9,	146.8,	2	16.8,	426.6,	640.6,	
-537.0,	111.3,									
3	16.8,	504.3,	631.4,	-549.9,	72.5,	4	16.8,	566.6,	603.0,	
-546.0,	31.6,									
5	16.8,	611.7,	556.3,	-525.6,	-10.4,	6	16.8,	638.2,	492.7,	
-489.2,	-52.1,									
7	16.8,	645.3,	414.1,	-437.9,	-92.1,	8	16.8,	632.8,	323.0,	
-373.3,	-129.4,									
9	16.8,	602.7,	241.4,	-299.4,	-163.5,	10	16.8,	630.3,	336.0,	
-314.8,	-192.7,									
11	16.8,	640.6,	426.6,	-324.7,	-216.7,	12	16.8,	631.4,	504.3,	
-324.7,	-234.2,									
13	16.8,	603.0,	566.6,	-314.8,	-244.5,	14	16.8,	556.3,	611.7,	
-295.4,	-247.4,									
15	16.8,	492.7,	638.2,	-267.0,	-242.8,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-122.4,	-146.8,	20	16.8,	426.6,	640.6,	
-103.5,	-111.3,									
21	16.8,	504.3,	631.4,	-81.5,	-72.5,	22	16.8,	566.6,	603.0,	
-57.0,	-31.6,									
23	16.8,	611.7,	556.3,	-30.7,	10.4,	24	16.8,	638.2,	492.7,	
-3.5,	52.1,									
25	16.8,	645.3,	414.1,	23.8,	92.1,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-21.3,	192.7,									
29	16.8,	640.6,	426.6,	-102.0,	216.7,	30	16.8,	631.4,	504.3,	
-179.6,	234.2,									
31	16.8,	603.0,	566.6,	-251.7,	244.5,	32	16.8,	556.3,	611.7,	
-316.2,	247.4,									
33	16.8,	492.7,	638.2,	-371.1,	242.8,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK716										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-511.2,	146.2,	2	16.8,	426.6,	640.6,	
-540.3,	110.2,									
3	16.8,	504.3,	631.4,	-552.9,	70.9,	4	16.8,	566.6,	603.0,	
-548.7,	29.4,									
5	16.8,	611.7,	556.3,	-527.8,	-13.0,	6	16.8,	638.2,	492.7,	
-490.9,	-55.0,									

7	16.8,	645.3,	414.1,	-439.1,	-95.3,	8	16.8,	632.8,	323.0,
-374.0,	-132.8,								
9	16.8,	602.7,	241.4,	-299.5,	-167.0,	10	16.8,	630.3,	336.0,
-314.3,	-196.1,								
11	16.8,	640.6,	426.6,	-323.6,	-220.0,	12	16.8,	631.4,	504.3,
-323.0,	-237.2,								
13	16.8,	603.0,	566.6,	-312.7,	-247.2,	14	16.8,	556.3,	611.7,
-292.8,	-249.7,								
15	16.8,	492.7,	638.2,	-264.1,	-244.6,	16	0.0,	0.0,	0.0,
0.0,	0.0,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-119.0,	-146.2,	20	16.8,	426.6,	640.6,
-100.3,	-110.2,								
21	16.8,	504.3,	631.4,	-78.5,	-70.9,	22	16.8,	566.6,	603.0,
-54.3,	-29.4,								
23	16.8,	611.7,	556.3,	-28.4,	13.0,	24	16.8,	638.2,	492.7,
-1.8,	55.0,								
25	16.8,	645.3,	414.1,	25.0,	95.3,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-21.8,	196.1,								
29	16.8,	640.6,	426.6,	-103.1,	220.0,	30	16.8,	631.4,	504.3,
-181.2,	237.2,								
31	16.8,	603.0,	566.6,	-253.9,	247.2,	32	16.8,	556.3,	611.7,
-318.8,	249.7,								
33	16.8,	492.7,	638.2,	-374.1,	244.6,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK717

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-514.9,	145.5,	2	16.8,	426.6,	640.6,	
-543.8,	108.8,									
3	16.8,	504.3,	631.4,	-556.1,	68.9,	4	16.8,	566.6,	603.0,	
-551.5,	26.9,									
5	16.8,	611.7,	556.3,	-530.2,	-16.0,	6	16.8,	638.2,	492.7,	
-492.7,	-58.3,									
7	16.8,	645.3,	414.1,	-440.3,	-98.9,	8	16.8,	632.8,	323.0,	
-374.5,	-136.5,									
9	16.8,	602.7,	241.4,	-299.4,	-170.7,	10	16.8,	630.3,	336.0,	
-313.5,	-199.8,									
11	16.8,	640.6,	426.6,	-322.1,	-223.5,	12	16.8,	631.4,	504.3,	
-321.0,	-240.4,									
13	16.8,	603.0,	566.6,	-310.2,	-250.0,	14	16.8,	556.3,	611.7,	
-289.9,	-252.0,									
15	16.8,	492.7,	638.2,	-260.8,	-246.4,	16	0.0,	0.0,	0.0,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-21.1,	21.8,	24	16.8,	638.2,	492.7,
3.9,	65.0,								
25	16.8,	645.3,	414.1,	28.9,	106.1,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-23.8,	207.4,								
29	16.8,	640.6,	426.6,	-107.1,	230.8,	30	16.8,	631.4,	504.3,
-187.0,	247.1,								
31	16.8,	603.0,	566.6,	-261.3,	256.0,	32	16.8,	556.3,	611.7,
-327.7,	257.0,								
33	16.8,	492.7,	638.2,	-384.1,	250.3,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK720

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-525.9,	143.6,	2	16.8,	426.6,	640.6,	
-554.3,	105.0,									
3	16.8,	504.3,	631.4,	-565.8,	63.3,	4	16.8,	566.6,	603.0,	
-560.1,	19.7,									
5	16.8,	611.7,	556.3,	-537.4,	-24.5,	6	16.8,	638.2,	492.7,	
-498.3,	-68.0,									
7	16.8,	645.3,	414.1,	-444.2,	-109.4,	8	16.8,	632.8,	323.0,	
-376.5,	-147.5,									
9	16.8,	602.7,	241.4,	-299.4,	-181.9,	10	16.8,	630.3,	336.0,	
-311.6,	-210.8,									
11	16.8,	640.6,	426.6,	-318.4,	-234.0,	12	16.8,	631.4,	504.3,	
-315.5,	-250.1,									
13	16.8,	603.0,	566.6,	-303.0,	-258.6,	14	16.8,	556.3,	611.7,	
-281.3,	-259.2,									
15	16.8,	492.7,	638.2,	-251.1,	-252.0,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-104.4,	-143.6,	20	16.8,	426.6,	640.6,	
-86.3,	-105.0,									
21	16.8,	504.3,	631.4,	-65.6,	-63.3,	22	16.8,	566.6,	603.0,	
-42.9,	-19.7,									
23	16.8,	611.7,	556.3,	-18.9,	24.5,	24	16.8,	638.2,	492.7,	
5.6,	68.0,									
25	16.8,	645.3,	414.1,	30.0,	109.4,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-24.5,	210.8,									
29	16.8,	640.6,	426.6,	-108.3,	234.0,	30	16.8,	631.4,	504.3,	
-188.8,	250.1,									
31	16.8,	603.0,	566.6,	-263.6,	258.6,	32	16.8,	556.3,	611.7,	

-330.3,	259.2,									
33	16.8,	492.7,	638.2,	-387.1,	252.0,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK721										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-529.0,	143.0,	2	16.8,	426.6,	640.6,	
-557.2,	103.9,									
3	16.8,	504.3,	631.4,	-568.5,	61.8,	4	16.8,	566.6,	603.0,	
-562.5,	17.7,									
5	16.8,	611.7,	556.3,	-539.4,	-26.9,	6	16.8,	638.2,	492.7,	
-499.9,	-70.7,									
7	16.8,	645.3,	414.1,	-445.2,	-112.3,	8	16.8,	632.8,	323.0,	
-377.0,	-150.6,									
9	16.8,	602.7,	241.4,	-299.4,	-185.0,	10	16.8,	630.3,	336.0,	
-311.0,	-213.9,									
11	16.8,	640.6,	426.6,	-317.3,	-237.0,	12	16.8,	631.4,	504.3,	
-313.9,	-252.8,									
13	16.8,	603.0,	566.6,	-301.0,	-261.0,	14	16.8,	556.3,	611.7,	
-278.9,	-261.2,									
15	16.8,	492.7,	638.2,	-248.4,	-253.5,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-101.2,	-143.0,	20	16.8,	426.6,	640.6,	
-83.3,	-103.9,									
21	16.8,	504.3,	631.4,	-62.9,	-61.8,	22	16.8,	566.6,	603.0,	
-40.5,	-17.7,									
23	16.8,	611.7,	556.3,	-16.9,	26.9,	24	16.8,	638.2,	492.7,	
7.2,	70.7,									
25	16.8,	645.3,	414.1,	31.1,	112.3,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-25.0,	213.9,									
29	16.8,	640.6,	426.6,	-109.4,	237.0,	30	16.8,	631.4,	504.3,	
-190.4,	252.8,									
31	16.8,	603.0,	566.6,	-265.6,	261.0,	32	16.8,	556.3,	611.7,	
-332.8,	261.2,									
33	16.8,	492.7,	638.2,	-389.8,	253.5,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK722										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-532.8,	142.6,	2	16.8,	426.6,	640.6,
	-560.9,	102.9,							
3	16.8,	504.3,	631.4,	-571.9,	60.1,	4	16.8,	566.6,	603.0,
	-565.5,	15.4,							
5	16.8,	611.7,	556.3,	-542.0,	-29.7,	6	16.8,	638.2,	492.7,
	-502.0,	-73.9,							
7	16.8,	645.3,	414.1,	-446.7,	-115.8,	8	16.8,	632.8,	323.0,
	-377.9,	-154.3,							
9	16.8,	602.7,	241.4,	-299.6,	-188.8,	10	16.8,	630.3,	336.0,
	-310.6,	-217.7,							
11	16.8,	640.6,	426.6,	-316.2,	-240.6,	12	16.8,	631.4,	504.3,
	-312.2,	-256.2,							
13	16.8,	603.0,	566.6,	-298.7,	-264.0,	14	16.8,	556.3,	611.7,
	-276.2,	-263.9,							
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,
	0.0,	0.0,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-97.5,	-142.6,	20	16.8,	426.6,	640.6,
	-79.7,	-102.9,							
21	16.8,	504.3,	631.4,	-59.5,	-60.1,	22	16.8,	566.6,	603.0,
	-37.5,	-15.4,							
23	16.8,	611.7,	556.3,	-14.3,	29.7,	24	16.8,	638.2,	492.7,
	9.3,	73.9,							
25	16.8,	645.3,	414.1,	32.6,	115.8,	26	0.0,	0.0,	0.0,
	0.0,	0.0,							
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
	-25.4,	217.7,							
29	16.8,	640.6,	426.6,	-110.4,	240.6,	30	16.8,	631.4,	504.3,
	-192.1,	256.2,							
31	16.8,	603.0,	566.6,	-267.8,	264.0,	32	16.8,	556.3,	611.7,
	-335.5,	263.9,							
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
	0.0,	0.0,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK723										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-536.4,	142.1,	2	16.8,	426.6,	640.6,	
-564.4,	101.8,									
3	16.8,	504.3,	631.4,	-575.2,	58.4,	4	16.8,	566.6,	603.0,	
-568.5,	13.2,									
5	16.8,	611.7,	556.3,	-544.5,	-32.3,	6	16.8,	638.2,	492.7,	
-504.0,	-76.9,									
7	16.8,	645.3,	414.1,	-448.2,	-119.2,	8	16.8,	632.8,	323.0,	
-378.7,	-157.8,									
9	16.8,	602.7,	241.4,	-299.8,	-192.5,	10	16.8,	630.3,	336.0,	
-310.1,	-221.3,									
11	16.8,	640.6,	426.6,	-315.1,	-244.1,	12	16.8,	631.4,	504.3,	
-310.5,	-259.5,									
13	16.8,	603.0,	566.6,	-296.5,	-267.0,	14	16.8,	556.3,	611.7,	
-273.5,	-266.4,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-93.8,	-142.1,	20	16.8,	426.6,	640.6,	
-76.2,	-101.8,									
21	16.8,	504.3,	631.4,	-56.2,	-58.4,	22	16.8,	566.6,	603.0,	
-34.5,	-13.2,									
23	16.8,	611.7,	556.3,	-11.8,	32.3,	24	16.8,	638.2,	492.7,	
11.3,	76.9,									
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-25.9,	221.3,									
29	16.8,	640.6,	426.6,	-111.5,	244.1,	30	16.8,	631.4,	504.3,	
-193.7,	259.5,									
31	16.8,	603.0,	566.6,	-270.1,	267.0,	32	16.8,	556.3,	611.7,	
-338.2,	266.4,									
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK724										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-539.9,	141.3,	2	16.8,	426.6,	640.6,	
-567.6,	100.4,									
3	16.8,	504.3,	631.4,	-578.1,	56.5,	4	16.8,	566.6,	603.0,	
-571.0,	10.8,									
5	16.8,	611.7,	556.3,	-546.6,	-35.2,	6	16.8,	638.2,	492.7,	
-505.6,	-80.1,									

7	16.8,	645.3,	414.1,	-449.2,	-122.6,	8	16.8,	632.8,	323.0,
-379.2,	-161.3,								
9	16.8,	602.7,	241.4,	-299.6,	-196.0,	10	16.8,	630.3,	336.0,
-309.3,	-224.7,								
11	16.8,	640.6,	426.6,	-313.8,	-247.4,	12	16.8,	631.4,	504.3,
-308.6,	-262.4,								
13	16.8,	603.0,	566.6,	-294.1,	-269.6,	14	16.8,	556.3,	611.7,
-270.7,	-268.5,								
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,
0.0,	0.0,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-90.4,	-141.3,	20	16.8,	426.6,	640.6,
-72.9,	-100.4,								
21	16.8,	504.3,	631.4,	-53.2,	-56.5,	22	16.8,	566.6,	603.0,
-31.9,	-10.8,								
23	16.8,	611.7,	556.3,	-9.7,	35.2,	24	16.8,	638.2,	492.7,
12.9,	80.1,								
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-26.7,	224.7,								
29	16.8,	640.6,	426.6,	-112.9,	247.4,	30	16.8,	631.4,	504.3,
-195.7,	262.4,								
31	16.8,	603.0,	566.6,	-272.5,	269.6,	32	16.8,	556.3,	611.7,
-341.0,	268.5,								
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK725

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-543.5,	140.8,	2	16.8,	426.6,	640.6,	
-571.1,	99.3,									
3	16.8,	504.3,	631.4,	-581.3,	54.8,	4	16.8,	566.6,	603.0,	
-573.9,	8.6,									
5	16.8,	611.7,	556.3,	-549.1,	-37.9,	6	16.8,	638.2,	492.7,	
-507.5,	-83.2,									
7	16.8,	645.3,	414.1,	-450.6,	-126.0,	8	16.8,	632.8,	323.0,	
-379.9,	-164.9,									
9	16.8,	602.7,	241.4,	-299.8,	-199.7,	10	16.8,	630.3,	336.0,	
-308.8,	-228.4,									
11	16.8,	640.6,	426.6,	-312.6,	-250.8,	12	16.8,	631.4,	504.3,	
-306.9,	-265.7,									
13	16.8,	603.0,	566.6,	-291.9,	-272.4,	14	16.8,	556.3,	611.7,	
-267.9,	-270.9,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	


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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-2.3,	43.7,	24	16.8,	638.2,	492.7,
18.6,	89.8,								
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-28.5,	235.9,								
29	16.8,	640.6,	426.6,	-116.6,	258.0,	30	16.8,	631.4,	504.3,
-201.2,	272.2,								
31	16.8,	603.0,	566.6,	-279.6,	278.3,	32	16.8,	556.3,	611.7,
-349.6,	275.8,								
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK728										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-554.5,	138.8,	2	16.8,	426.6,	640.6,	
-581.5,	95.4,									
3	16.8,	504.3,	631.4,	-590.9,	49.1,	4	16.8,	566.6,	603.0,	
-582.4,	1.3,									
5	16.8,	611.7,	556.3,	-556.1,	-46.5,	6	16.8,	638.2,	492.7,	
-513.0,	-92.9,									
7	16.8,	645.3,	414.1,	-454.3,	-136.5,	8	16.8,	632.8,	323.0,	
-381.7,	-175.9,									
9	16.8,	602.7,	241.4,	-299.6,	-210.8,	10	16.8,	630.3,	336.0,	
-306.8,	-239.3,									
11	16.8,	640.6,	426.6,	-308.7,	-261.3,	12	16.8,	631.4,	504.3,	
-301.2,	-275.3,									
13	16.8,	603.0,	566.6,	-284.6,	-280.9,	14	16.8,	556.3,	611.7,	
-259.3,	-278.0,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-75.8,	-138.8,	20	16.8,	426.6,	640.6,	
-59.0,	-95.4,									
21	16.8,	504.3,	631.4,	-40.4,	-49.1,	22	16.8,	566.6,	603.0,	
-20.6,	-1.3,									
23	16.8,	611.7,	556.3,	-0.2,	46.5,	24	16.8,	638.2,	492.7,	
20.3,	92.9,									
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-29.3,	239.3,									
29	16.8,	640.6,	426.6,	-118.0,	261.3,	30	16.8,	631.4,	504.3,	
-203.1,	275.3,									
31	16.8,	603.0,	566.6,	-282.0,	280.9,	32	16.8,	556.3,	611.7,	

-352.3,	278.0,								
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK729										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-558.2,	138.3,	2	16.8,	426.6,	640.6,	
-585.1,	94.3,									
3	16.8,	504.3,	631.4,	-594.3,	47.4,	4	16.8,	566.6,	603.0,	
-585.4,	-1.0,									
5	16.8,	611.7,	556.3,	-558.7,	-49.3,	6	16.8,	638.2,	492.7,	
-515.0,	-96.1,									
7	16.8,	645.3,	414.1,	-455.7,	-139.9,	8	16.8,	632.8,	323.0,	
-382.6,	-179.6,									
9	16.8,	602.7,	241.4,	-299.8,	-214.6,	10	16.8,	630.3,	336.0,	
-306.3,	-243.0,									
11	16.8,	640.6,	426.6,	-307.6,	-264.8,	12	16.8,	631.4,	504.3,	
-299.5,	-278.6,									
13	16.8,	603.0,	566.6,	-282.3,	-283.9,	14	16.8,	556.3,	611.7,	
-256.6,	-280.5,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-72.1,	-138.3,	20	16.8,	426.6,	640.6,	
-55.4,	-94.3,									
21	16.8,	504.3,	631.4,	-37.1,	-47.4,	22	16.8,	566.6,	603.0,	
-17.6,	1.0,									
23	16.8,	611.7,	556.3,	2.4,	49.3,	24	16.8,	638.2,	492.7,	
22.3,	96.1,									
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-29.7,	243.0,									
29	16.8,	640.6,	426.6,	-119.1,	264.8,	30	16.8,	631.4,	504.3,	
-204.8,	278.6,									
31	16.8,	603.0,	566.6,	-284.2,	283.9,	32	16.8,	556.3,	611.7,	
-355.1,	280.5,									
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK730										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-561.6,	137.6,	2	16.8,	426.6,	640.6,
	-588.4,	92.9,							
3	16.8,	504.3,	631.4,	-597.3,	45.5,	4	16.8,	566.6,	603.0,
	-588.0,	-3.3,							
5	16.8,	611.7,	556.3,	-560.9,	-52.0,	6	16.8,	638.2,	492.7,
	-516.7,	-99.2,							
7	16.8,	645.3,	414.1,	-456.8,	-143.3,	8	16.8,	632.8,	323.0,
	-383.1,	-183.1,							
9	16.8,	602.7,	241.4,	-299.7,	-218.1,	10	16.8,	630.3,	336.0,
	-305.6,	-246.5,							
11	16.8,	640.6,	426.6,	-306.3,	-268.1,	12	16.8,	631.4,	504.3,
	-297.6,	-281.6,							
13	16.8,	603.0,	566.6,	-280.0,	-286.5,	14	16.8,	556.3,	611.7,
	-253.8,	-282.7,							
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,
	0.0,	0.0,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-68.6,	-137.6,	20	16.8,	426.6,	640.6,
	-52.2,	-92.9,							
21	16.8,	504.3,	631.4,	-34.1,	-45.5,	22	16.8,	566.6,	603.0,
	-15.0,	3.3,							
23	16.8,	611.7,	556.3,	4.6,	52.0,	24	16.8,	638.2,	492.7,
	24.0,	99.2,							
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,
	0.0,	0.0,							
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
	-30.5,	246.5,							
29	16.8,	640.6,	426.6,	-120.4,	268.1,	30	16.8,	631.4,	504.3,
	-206.6,	281.6,							
31	16.8,	603.0,	566.6,	-286.6,	286.5,	32	16.8,	556.3,	611.7,
	-357.9,	282.7,							
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
	0.0,	0.0,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-459.1,	-150.1,	8	16.8,	632.8,	323.0,
-384.1,	-190.2,								
9	16.8,	602.7,	241.4,	-299.5,	-225.3,	10	16.8,	630.3,	336.0,
-304.1,	-253.5,								
11	16.8,	640.6,	426.6,	-303.6,	-274.8,	12	16.8,	631.4,	504.3,
-293.8,	-287.7,								
13	16.8,	603.0,	566.6,	-275.2,	-291.9,	14	0.0,	0.0,	0.0,
0.0,	0.0,								
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,
0.0,	0.0,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-61.6,	-136.1,	20	16.8,	426.6,	640.6,
-45.5,	-90.3,								
21	16.8,	504.3,	631.4,	-28.0,	-41.7,	22	16.8,	566.6,	603.0,
-9.6,	8.1,								
23	16.8,	611.7,	556.3,	9.0,	57.7,	24	16.8,	638.2,	492.7,
27.4,	105.5,								
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-31.9,	253.5,								
29	16.8,	640.6,	426.6,	-123.1,	274.8,	30	16.8,	631.4,	504.3,
-210.4,	287.7,								
31	16.8,	603.0,	566.6,	-291.4,	291.9,	32	0.0,	0.0,	0.0,
0.0,	0.0,								
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK733

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-572.4,	135.7,	2	16.8,	426.6,	640.6,	
-598.7,	89.2,									
3	16.8,	504.3,	631.4,	-606.8,	40.0,	4	16.8,	566.6,	603.0,	
-596.4,	-10.4,									
5	16.8,	611.7,	556.3,	-567.9,	-60.4,	6	16.8,	638.2,	492.7,	
-522.2,	-108.7,									
7	16.8,	645.3,	414.1,	-460.6,	-153.6,	8	16.8,	632.8,	323.0,	
-385.0,	-193.9,									
9	16.8,	602.7,	241.4,	-299.7,	-229.0,	10	16.8,	630.3,	336.0,	
-303.7,	-257.3,									
11	16.8,	640.6,	426.6,	-302.5,	-278.4,	12	16.8,	631.4,	504.3,	
-292.2,	-291.1,									
13	16.8,	603.0,	566.6,	-272.9,	-294.9,	14	0.0,	0.0,	0.0,	
0.0,	0.0,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      ***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	16.2,	65.9,	24	16.8,	638.2,	492.7,
33.1,	114.9,								
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-33.6,	264.4,								
29	16.8,	640.6,	426.6,	-126.6,	285.2,	30	16.8,	631.4,	504.3,
-215.7,	297.3,								
31	16.8,	603.0,	566.6,	-298.3,	300.4,	32	0.0,	0.0,	0.0,
0.0,	0.0,								
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK736

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-583.1,	133.9,	2	16.8,	426.6,	640.6,	
-608.9,	85.6,									
3	16.8,	504.3,	631.4,	-616.2,	34.7,	4	16.8,	566.6,	603.0,	
-604.8,	-17.2,									
5	16.8,	611.7,	556.3,	-575.0,	-68.7,	6	16.8,	638.2,	492.7,	
-527.7,	-118.0,									
7	16.8,	645.3,	414.1,	-464.4,	-163.8,	8	16.8,	632.8,	323.0,	
-387.0,	-204.5,									
9	16.8,	602.7,	241.4,	-299.8,	-239.9,	10	16.8,	630.3,	336.0,	
-301.9,	-268.0,									
11	16.8,	640.6,	426.6,	-298.9,	-288.7,	12	16.8,	631.4,	504.3,	
-286.8,	-300.5,									
13	16.8,	603.0,	566.6,	-266.1,	-303.3,	14	0.0,	0.0,	0.0,	
0.0,	0.0,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-47.1,	-133.9,	20	16.8,	426.6,	640.6,	
-31.6,	-85.6,									
21	16.8,	504.3,	631.4,	-15.1,	-34.7,	22	16.8,	566.6,	603.0,	
1.8,	17.2,									
23	16.8,	611.7,	556.3,	18.7,	68.7,	24	0.0,	0.0,	0.0,	
0.0,	0.0,									
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-34.1,	268.0,									
29	16.8,	640.6,	426.6,	-127.7,	288.7,	30	16.8,	631.4,	504.3,	
-217.4,	300.5,									
31	16.8,	603.0,	566.6,	-300.5,	303.3,	32	0.0,	0.0,	0.0,	

YADJ

1	16.8,	336.0,	630.3,	-590.6,	132.6,	2	16.8,	426.6,	640.6,
	-616.1,	83.0,							
3	16.8,	504.3,	631.4,	-622.8,	30.9,	4	16.8,	566.6,	603.0,
	-610.6,	-22.1,							
5	16.8,	611.7,	556.3,	-579.9,	-74.5,	6	16.8,	638.2,	492.7,
	-531.5,	-124.6,							
7	16.8,	645.3,	414.1,	-467.0,	-170.9,	8	16.8,	632.8,	323.0,
	-388.3,	-212.0,							
9	16.8,	602.7,	241.4,	-299.8,	-247.5,	10	16.8,	630.3,	336.0,
	-300.6,	-275.5,							
11	16.8,	640.6,	426.6,	-296.3,	-295.8,	12	16.8,	631.4,	504.3,
	-283.0,	-307.1,							
13	16.8,	603.0,	566.6,	-261.2,	-309.1,	14	0.0,	0.0,	0.0,
	0.0,	0.0,							
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,
	0.0,	0.0,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-39.6,	-132.6,	20	16.8,	426.6,	640.6,
	-24.5,	-83.0,							
21	16.8,	504.3,	631.4,	-8.5,	-30.9,	22	16.8,	566.6,	603.0,
	7.6,	22.1,							
23	16.8,	611.7,	556.3,	23.6,	74.5,	24	0.0,	0.0,	0.0,
	0.0,	0.0,							
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,
	0.0,	0.0,							
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
	-35.4,	275.5,							
29	16.8,	640.6,	426.6,	-130.3,	295.8,	30	16.8,	631.4,	504.3,
	-221.2,	307.1,							
31	16.8,	603.0,	566.6,	-305.4,	309.1,	32	0.0,	0.0,	0.0,
	0.0,	0.0,							
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
	0.0,	0.0,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

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 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK739										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-594.1,	131.8,	2	16.8,	426.6,	640.6,	
-619.4,	81.7,									
3	16.8,	504.3,	631.4,	-625.8,	29.0,	4	16.8,	566.6,	603.0,	
-613.2,	-24.5,									
5	16.8,	611.7,	556.3,	-582.1,	-77.3,	6	16.8,	638.2,	492.7,	
-533.2,	-127.7,									
7	16.8,	645.3,	414.1,	-468.1,	-174.3,	8	16.8,	632.8,	323.0,	
-388.8,	-215.5,									
9	16.8,	602.7,	241.4,	-299.7,	-251.0,	10	16.8,	630.3,	336.0,	
-299.9,	-279.0,									
11	16.8,	640.6,	426.6,	-295.0,	-299.1,	12	16.8,	631.4,	504.3,	
-281.2,	-310.1,									
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	
0.0,	0.0,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-36.2,	-131.8,	20	16.8,	426.6,	640.6,	
-21.2,	-81.7,									
21	16.8,	504.3,	631.4,	-5.5,	-29.0,	22	16.8,	566.6,	603.0,	
10.3,	24.5,									
23	16.8,	611.7,	556.3,	25.8,	77.3,	24	0.0,	0.0,	0.0,	
0.0,	0.0,									
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-36.2,	279.0,									
29	16.8,	640.6,	426.6,	-131.7,	299.1,	30	16.8,	631.4,	504.3,	
-223.1,	310.1,									
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,	
0.0,	0.0,									
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK740										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-597.5,	131.3,	2	16.8,	426.6,	640.6,	
-622.6,	80.6,									
3	16.8,	504.3,	631.4,	-628.8,	27.4,	4	16.8,	566.6,	603.0,	
-615.9,	-26.7,									
5	16.8,	611.7,	556.3,	-584.3,	-79.9,	6	16.8,	638.2,	492.7,	
-535.0,	-130.7,									

7	16.8,	645.3,	414.1,	-469.3,	-177.5,	8	16.8,	632.8,	323.0,
-389.5,	-218.9,								
9	16.8,	602.7,	241.4,	-299.8,	-254.5,	10	16.8,	630.3,	336.0,
-299.3,	-282.4,								
11	16.8,	640.6,	426.6,	-293.9,	-302.4,	12	16.8,	631.4,	504.3,
-279.5,	-313.2,								
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,
0.0,	0.0,								
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,
0.0,	0.0,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-32.8,	-131.3,	20	16.8,	426.6,	640.6,
-17.9,	-80.6,								
21	16.8,	504.3,	631.4,	-2.5,	-27.4,	22	16.8,	566.6,	603.0,
12.9,	26.7,								
23	16.8,	611.7,	556.3,	28.0,	79.9,	24	0.0,	0.0,	0.0,
0.0,	0.0,								
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-36.7,	282.4,								
29	16.8,	640.6,	426.6,	-132.8,	302.4,	30	16.8,	631.4,	504.3,
-224.8,	313.2,								
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,
0.0,	0.0,								
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK741

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-601.2,	130.5,	2	16.8,	426.6,	640.6,	
-626.1,	79.2,									
3	16.8,	504.3,	631.4,	-632.0,	25.4,	4	16.8,	566.6,	603.0,	
-618.8,	-29.2,									
5	16.8,	611.7,	556.3,	-586.7,	-82.8,	6	16.8,	638.2,	492.7,	
-536.8,	-134.0,									
7	16.8,	645.3,	414.1,	-470.5,	-181.1,	8	16.8,	632.8,	323.0,	
-390.0,	-222.7,									
9	16.8,	602.7,	241.4,	-299.7,	-258.3,	10	16.8,	630.3,	336.0,	
-298.6,	-286.1,									
11	16.8,	640.6,	426.6,	-292.5,	-305.9,	12	16.8,	631.4,	504.3,	
-277.5,	-316.4,									
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	
0.0,	0.0,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      ***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,
0.0,	0.0,								
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-39.0,	293.4,								
29	16.8,	640.6,	426.6,	-136.9,	312.9,	30	16.8,	631.4,	504.3,
-230.7,	322.8,								
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,
0.0,	0.0,								
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK744

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-612.3,	128.3,	2	16.8,	426.6,	640.6,	
-636.7,	75.0,									
3	16.8,	504.3,	631.4,	-641.7,	19.4,	4	16.8,	566.6,	603.0,	
-627.2,	-36.7,									
5	16.8,	611.7,	556.3,	-593.7,	-91.7,	6	16.8,	638.2,	492.7,	
-542.1,	-144.0,									
7	16.8,	645.3,	414.1,	-474.1,	-191.8,	8	16.8,	632.8,	323.0,	
-391.6,	-233.8,									
9	16.8,	602.7,	241.4,	-299.4,	-269.6,	10	16.8,	630.3,	336.0,	
-296.3,	-297.1,									
11	16.8,	640.6,	426.6,	-288.3,	-316.4,	12	0.0,	0.0,	0.0,	
0.0,	0.0,									
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	
0.0,	0.0,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-18.0,	-128.3,	20	16.8,	426.6,	640.6,	
-3.9,	-75.0,									
21	16.8,	504.3,	631.4,	10.3,	-19.4,	22	16.8,	566.6,	603.0,	
24.2,	36.7,									
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	
0.0,	0.0,									
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-39.8,	297.1,									
29	16.8,	640.6,	426.6,	-138.3,	316.4,	30	0.0,	0.0,	0.0,	
0.0,	0.0,									
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,	

0.0,	0.0,								
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK745										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-615.7,	127.5,	2	16.8,	426.6,	640.6,	
-639.9,	73.7,									
3	16.8,	504.3,	631.4,	-644.7,	17.6,	4	16.8,	566.6,	603.0,	
-629.8,	-39.0,									
5	16.8,	611.7,	556.3,	-595.9,	-94.5,	6	16.8,	638.2,	492.7,	
-543.8,	-147.1,									
7	16.8,	645.3,	414.1,	-475.2,	-195.2,	8	16.8,	632.8,	323.0,	
-392.1,	-237.3,									
9	16.8,	602.7,	241.4,	-299.2,	-273.1,	10	16.8,	630.3,	336.0,	
-295.6,	-300.6,									
11	16.8,	640.6,	426.6,	-287.0,	-319.7,	12	0.0,	0.0,	0.0,	
0.0,	0.0,									
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	
0.0,	0.0,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	
0.0,	0.0,									
19	16.8,	336.0,	630.3,	-14.5,	-127.5,	20	16.8,	426.6,	640.6,	
-0.6,	-73.7,									
21	16.8,	504.3,	631.4,	13.3,	-17.6,	22	16.8,	566.6,	603.0,	
26.9,	39.0,									
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	
0.0,	0.0,									
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	
0.0,	0.0,									
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,	
-40.5,	300.6,									
29	16.8,	640.6,	426.6,	-139.6,	319.7,	30	0.0,	0.0,	0.0,	
0.0,	0.0,									
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,	
0.0,	0.0,									
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	
0.0,	0.0,									

SOURCE ID: STCK746										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ									
1	16.8,	336.0,	630.3,	-619.1,	127.0,	2	16.8,	426.6,	640.6,
	-643.2,	72.6,							
3	16.8,	504.3,	631.4,	-647.7,	15.9,	4	16.8,	566.6,	603.0,
	-632.5,	-41.2,							
5	16.8,	611.7,	556.3,	-598.1,	-97.1,	6	16.8,	638.2,	492.7,
	-545.6,	-150.0,							
7	16.8,	645.3,	414.1,	-476.4,	-198.4,	8	16.8,	632.8,	323.0,
	-392.8,	-240.7,							
9	16.8,	602.7,	241.4,	-299.3,	-276.5,	10	16.8,	630.3,	336.0,
	-295.0,	-304.0,							
11	16.8,	640.6,	426.6,	-285.9,	-322.9,	12	0.0,	0.0,	0.0,
	0.0,	0.0,							
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,
	0.0,	0.0,							
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,
	0.0,	0.0,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
	0.0,	0.0,							
19	16.8,	336.0,	630.3,	-11.1,	-127.0,	20	16.8,	426.6,	640.6,
	2.6,	-72.6,							
21	16.8,	504.3,	631.4,	16.3,	-15.9,	22	16.8,	566.6,	603.0,
	29.5,	41.2,							
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,
	0.0,	0.0,							
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,
	0.0,	0.0,							
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
	-41.0,	304.0,							
29	16.8,	640.6,	426.6,	-140.8,	322.9,	30	0.0,	0.0,	0.0,
	0.0,	0.0,							
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,
	0.0,	0.0,							
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
	0.0,	0.0,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
	0.0,	0.0,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-478.7,	-205.3,	8	16.8,	632.8,	323.0,
-393.8,	-248.0,								
9	16.8,	602.7,	241.4,	-299.1,	-283.9,	10	16.8,	630.3,	336.0,
-293.5,	-311.2,								
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,
0.0,	0.0,								
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,
0.0,	0.0,								
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,
0.0,	0.0,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,
0.0,	0.0,								
19	16.8,	336.0,	630.3,	-4.0,	-125.5,	20	16.8,	426.6,	640.6,
9.4,	-69.8,								
21	16.8,	504.3,	631.4,	22.5,	-12.1,	22	0.0,	0.0,	0.0,
0.0,	0.0,								
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,
0.0,	0.0,								
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,
0.0,	0.0,								
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	16.8,	630.3,	336.0,
-42.5,	311.2,								
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,
0.0,	0.0,								
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,
0.0,	0.0,								
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,
0.0,	0.0,								

SOURCE ID: STCK749

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-630.1,	124.8,	2	16.8,	426.6,	640.6,	
-653.6,	68.5,									
3	16.8,	504.3,	631.4,	-657.3,	10.1,	4	16.8,	566.6,	603.0,	
-641.0,	-48.6,									
5	16.8,	611.7,	556.3,	-605.1,	-105.8,	6	16.8,	638.2,	492.7,	
-551.0,	-159.9,									
7	16.8,	645.3,	414.1,	-480.0,	-209.0,	8	16.8,	632.8,	323.0,	
-394.5,	-251.8,									
9	16.8,	602.7,	241.4,	-299.1,	-287.8,	10	16.8,	630.3,	336.0,	
-292.8,	-315.0,									
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	
0.0,	0.0,									
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	
0.0,	0.0,									
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	


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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-363.1,	-294.3,	24	16.8,	638.2,	492.7,
-277.9,	-305.8,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-184.3,	-307.9,				
-85.1,	-300.7,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-0.7,	-283.6,				
-1.5,	-257.8,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-4.2,	-223.4,				
-6.9,	-182.3,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-9.4,	-135.7,				
-11.5,	-84.9,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-13.3,	-31.6,				
-14.8,	22.7,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-15.7,	76.3,				
-17.8,	120.0,								

SOURCE ID: STCK2268

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-546.6,	-163.3,	2	16.8,	426.6,	640.6,	
-521.3,	-200.7,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-480.2,	-232.1,					
-424.6,	-256.4,					6	16.8,	638.2,	492.7,	
5	16.8,	611.7,	556.3,	-356.0,	-272.8,					
-276.6,	-281.0,					8	16.8,	632.8,	323.0,	
7	16.8,	645.3,	414.1,	-188.7,	-280.7,					
-95.2,	-271.8,					10	16.8,	630.3,	336.0,	
9	16.8,	602.7,	241.4,	-0.8,	-255.5,					
-4.7,	-231.5,					12	16.8,	631.4,	504.3,	
11	16.8,	640.6,	426.6,	-12.6,	-201.1,					
-20.1,	-164.6,					14	16.8,	556.3,	611.7,	
13	16.8,	603.0,	566.6,	-26.9,	-123.0,					
-33.0,	-77.8,					16	16.8,	414.1,	645.3,	
15	16.8,	492.7,	638.2,	-38.0,	-30.2,					
-41.9,	18.3,					18	16.8,	241.4,	602.7,	
17	16.8,	323.0,	632.8,	-44.6,	66.3,					
-45.8,	119.9,					20	16.8,	426.6,	640.6,	
19	16.8,	336.0,	630.3,	-83.7,	163.3,					
-119.2,	200.7,					22	16.8,	566.6,	603.0,	
21	16.8,	504.3,	631.4,	-151.1,	232.1,					
-178.5,	256.4,					24	16.8,	638.2,	492.7,	
23	16.8,	611.7,	556.3,	-200.3,	272.8,					
-216.2,	281.0,					26	16.8,	632.8,	323.0,	
25	16.8,	645.3,	414.1,	-225.4,	280.7,					
-227.8,	271.8,					28	16.8,	630.3,	336.0,	
27	16.8,	602.7,	241.4,	-240.6,	255.5,					
-331.3,	231.5,					30	16.8,	631.4,	504.3,	
29	16.8,	640.6,	426.6,	-414.1,	201.1,					
-484.2,	164.6,					32	16.8,	556.3,	611.7,	
31	16.8,	603.0,	566.6,	-539.6,	123.0,					

-578.7,	77.8,									
33	16.8,	492.7,	638.2,	-600.1,	30.2,	34	16.8,	414.1,	645.3,	
-603.3,	-18.3,									
35	16.8,	323.0,	632.8,	-588.2,	-66.3,	36	16.8,	241.4,	602.7,	
-556.8,	-119.9,									

SOURCE ID: STCK2269										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-542.6,	-162.6,	2	16.8,	426.6,	640.6,	
-517.5,	-199.3,									
3	16.8,	504.3,	631.4,	-476.7,	-230.0,	4	16.8,	566.6,	603.0,	
-421.4,	-253.7,									
5	16.8,	611.7,	556.3,	-353.3,	-269.7,	6	16.8,	638.2,	492.7,	
-274.5,	-277.5,									
7	16.8,	645.3,	414.1,	-187.4,	-276.9,	8	16.8,	632.8,	323.0,	
-94.5,	-267.8,									
9	16.8,	602.7,	241.4,	-0.8,	-251.4,	10	16.8,	630.3,	336.0,	
-5.4,	-227.5,									
11	16.8,	640.6,	426.6,	-14.0,	-197.2,	12	16.8,	631.4,	504.3,	
-22.1,	-161.0,									
13	16.8,	603.0,	566.6,	-29.6,	-119.9,	14	16.8,	556.3,	611.7,	
-36.1,	-75.2,									
15	16.8,	492.7,	638.2,	-41.6,	-28.2,	16	16.8,	414.1,	645.3,	
-45.8,	19.7,									
17	16.8,	323.0,	632.8,	-48.6,	67.0,	18	16.8,	241.4,	602.7,	
-49.9,	119.9,									
19	16.8,	336.0,	630.3,	-87.7,	162.6,	20	16.8,	426.6,	640.6,	
-123.0,	199.3,									
21	16.8,	504.3,	631.4,	-154.7,	230.0,	22	16.8,	566.6,	603.0,	
-181.6,	253.7,									
23	16.8,	611.7,	556.3,	-203.0,	269.7,	24	16.8,	638.2,	492.7,	
-218.2,	277.5,									
25	16.8,	645.3,	414.1,	-226.8,	276.9,	26	16.8,	632.8,	323.0,	
-228.5,	267.8,									
27	16.8,	602.7,	241.4,	-240.6,	251.4,	28	16.8,	630.3,	336.0,	
-330.6,	227.5,									
29	16.8,	640.6,	426.6,	-412.7,	197.2,	30	16.8,	631.4,	504.3,	
-482.2,	161.0,									
31	16.8,	603.0,	566.6,	-537.0,	119.9,	32	16.8,	556.3,	611.7,	
-575.5,	75.2,									
33	16.8,	492.7,	638.2,	-596.6,	28.2,	34	16.8,	414.1,	645.3,	
-599.5,	-19.7,									
35	16.8,	323.0,	632.8,	-584.2,	-67.0,	36	16.8,	241.4,	602.7,	
-552.8,	-119.9,									

SOURCE ID: STCK2270										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-538.9,	-162.4,	2	16.8,	426.6,	640.6,
	-513.9,	-198.5,							
3	16.8,	504.3,	631.4,	-473.4,	-228.6,	4	16.8,	566.6,	603.0,
	-418.4,	-251.7,							
5	16.8,	611.7,	556.3,	-350.7,	-267.2,	6	16.8,	638.2,	492.7,
	-272.3,	-274.6,							
7	16.8,	645.3,	414.1,	-185.7,	-273.6,	8	16.8,	632.8,	323.0,
	-93.4,	-264.3,							
9	16.8,	602.7,	241.4,	-0.4,	-247.8,	10	16.8,	630.3,	336.0,
	-5.6,	-223.8,							
11	16.8,	640.6,	426.6,	-14.8,	-193.7,	12	16.8,	631.4,	504.3,
	-23.6,	-157.7,							
13	16.8,	603.0,	566.6,	-31.6,	-116.9,	14	16.8,	556.3,	611.7,
	-38.6,	-72.5,							
15	16.8,	492.7,	638.2,	-44.5,	-26.0,	16	16.8,	414.1,	645.3,
	-49.0,	21.4,							
17	16.8,	323.0,	632.8,	-52.1,	68.0,	18	16.8,	241.4,	602.7,
	-53.5,	120.3,							
19	16.8,	336.0,	630.3,	-91.3,	162.4,	20	16.8,	426.6,	640.6,
	-126.6,	198.5,							
21	16.8,	504.3,	631.4,	-158.0,	228.6,	22	16.8,	566.6,	603.0,
	-184.6,	251.7,							
23	16.8,	611.7,	556.3,	-205.6,	267.2,	24	16.8,	638.2,	492.7,
	-220.4,	274.6,							
25	16.8,	645.3,	414.1,	-228.4,	273.6,	26	16.8,	632.8,	323.0,
	-229.5,	264.3,							
27	16.8,	602.7,	241.4,	-241.0,	247.8,	28	16.8,	630.3,	336.0,
	-330.4,	223.8,							
29	16.8,	640.6,	426.6,	-411.8,	193.7,	30	16.8,	631.4,	504.3,
	-480.7,	157.7,							
31	16.8,	603.0,	566.6,	-535.0,	116.9,	32	16.8,	556.3,	611.7,
	-573.0,	72.5,							
33	16.8,	492.7,	638.2,	-593.7,	26.0,	34	16.8,	414.1,	645.3,
	-596.2,	-21.4,							
35	16.8,	323.0,	632.8,	-580.7,	-68.0,	36	16.8,	241.4,	602.7,
	-549.1,	-120.3,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-182.8,	-266.0,	8	16.8,	632.8,	323.0,
-91.9,	-256.3,								
9	16.8,	602.7,	241.4,	-0.2,	-239.7,	10	16.8,	630.3,	336.0,
-6.9,	-215.8,								
11	16.8,	640.6,	426.6,	-17.5,	-186.0,	12	16.8,	631.4,	504.3,
-27.5,	-150.6,								
13	16.8,	603.0,	566.6,	-36.7,	-110.6,	14	16.8,	556.3,	611.7,
-44.8,	-67.2,								
15	16.8,	492.7,	638.2,	-51.5,	-21.8,	16	16.8,	414.1,	645.3,
-56.6,	24.3,								
17	16.8,	323.0,	632.8,	-60.0,	69.6,	18	16.8,	241.4,	602.7,
-61.7,	120.5,								
19	16.8,	336.0,	630.3,	-99.4,	161.1,	20	16.8,	426.6,	640.6,
-134.3,	195.9,								
21	16.8,	504.3,	631.4,	-165.1,	224.6,	22	16.8,	566.6,	603.0,
-190.9,	246.6,								
23	16.8,	611.7,	556.3,	-211.0,	261.1,	24	16.8,	638.2,	492.7,
-224.6,	267.6,								
25	16.8,	645.3,	414.1,	-231.3,	266.0,	26	16.8,	632.8,	323.0,
-231.1,	256.3,								
27	16.8,	602.7,	241.4,	-241.1,	239.7,	28	16.8,	630.3,	336.0,
-329.1,	215.8,								
29	16.8,	640.6,	426.6,	-409.2,	186.0,	30	16.8,	631.4,	504.3,
-476.8,	150.6,								
31	16.8,	603.0,	566.6,	-529.9,	110.6,	32	16.8,	556.3,	611.7,
-566.9,	67.2,								
33	16.8,	492.7,	638.2,	-586.7,	21.8,	34	16.8,	414.1,	645.3,
-588.7,	-24.3,								
35	16.8,	323.0,	632.8,	-572.7,	-69.6,	36	16.8,	241.4,	602.7,
-541.0,	-120.5,								

SOURCE ID: STCK2273

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-523.2,	-159.4,	2	16.8,	426.6,	640.6,	
-498.9,	-192.8,									
3	16.8,	504.3,	631.4,	-459.6,	-220.4,	4	16.8,	566.6,	603.0,	
-406.2,	-241.2,									
5	16.8,	611.7,	556.3,	-340.5,	-254.8,	6	16.8,	638.2,	492.7,	
-264.5,	-260.6,									
7	16.8,	645.3,	414.1,	-180.4,	-258.5,	8	16.8,	632.8,	323.0,	
-90.9,	-248.5,									
9	16.8,	602.7,	241.4,	-0.6,	-231.8,	10	16.8,	630.3,	336.0,	
-8.6,	-208.0,									
11	16.8,	640.6,	426.6,	-20.5,	-178.7,	12	16.8,	631.4,	504.3,	
-31.8,	-143.9,									
13	16.8,	603.0,	566.6,	-42.0,	-104.7,	14	16.8,	556.3,	611.7,	
-51.0,	-62.4,									
15	16.8,	492.7,	638.2,	-58.5,	-18.1,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-221.1,	249.2,	24	16.8,	638.2,	492.7,
-232.4,	254.1,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-236.8,	251.4,	28	16.8,	630.3,	336.0,
-233.9,	241.0,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-241.2,	224.1,	32	16.8,	556.3,	611.7,
-326.5,	200.4,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-403.9,	171.3,	36	16.8,	241.4,	602.7,
-469.0,	137.0,								
31	16.8,	603.0,	566.6,	-519.9,	98.5,				
-555.0,	57.1,								
33	16.8,	492.7,	638.2,	-573.2,	13.9,				
-574.0,	-29.7,								
35	16.8,	323.0,	632.8,	-557.4,	-72.4,				
-525.4,	-120.5,								

SOURCE ID: STCK2276										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-511.3,	-158.0,	2	16.8,	426.6,	640.6,	
-487.5,	-189.4,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-448.9,	-215.0,	6	16.8,	638.2,	492.7,	
-396.6,	-234.1,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-332.3,	-246.1,	10	16.8,	630.3,	336.0,	
-257.9,	-250.6,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-175.7,	-247.5,	14	16.8,	556.3,	611.7,	
-88.1,	-236.9,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	0.1,	-219.9,	18	16.8,	241.4,	602.7,	
-10.0,	-196.2,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-23.9,	-167.2,	22	16.8,	566.6,	603.0,	
-37.1,	-133.2,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-49.2,	-95.1,	26	16.8,	632.8,	323.0,	
-59.7,	-54.2,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-68.5,	-11.6,	30	16.8,	631.4,	504.3,	
-75.1,	31.4,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-79.5,	73.4,					
-81.5,	120.8,									
19	16.8,	336.0,	630.3,	-119.0,	158.0,					
-153.0,	189.4,									
21	16.8,	504.3,	631.4,	-182.5,	215.0,					
-206.4,	234.1,									
23	16.8,	611.7,	556.3,	-224.0,	246.1,					
-234.8,	250.6,									
25	16.8,	645.3,	414.1,	-238.5,	247.5,					
-234.9,	236.9,									
27	16.8,	602.7,	241.4,	-241.5,	219.9,					
-326.0,	196.2,									
29	16.8,	640.6,	426.6,	-402.7,	167.2,					
-467.2,	133.2,									
31	16.8,	603.0,	566.6,	-517.4,	95.1,					

-551.9,	54.2,									
33	16.8,	492.7,	638.2,	-569.7,	11.6,	34	16.8,	414.1,	645.3,	
-570.1,	-31.4,									
35	16.8,	323.0,	632.8,	-553.3,	-73.4,	36	16.8,	241.4,	602.7,	
-521.2,	-120.8,									

SOURCE ID: STCK2277										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-507.5,	-157.2,	2	16.8,	426.6,	640.6,	
-483.9,	-187.9,									
3	16.8,	504.3,	631.4,	-445.6,	-213.0,	4	16.8,	566.6,	603.0,	
-393.7,	-231.5,									
5	16.8,	611.7,	556.3,	-329.9,	-243.0,	6	16.8,	638.2,	492.7,	
-256.1,	-247.2,									
7	16.8,	645.3,	414.1,	-174.5,	-243.8,	8	16.8,	632.8,	323.0,	
-87.6,	-233.0,									
9	16.8,	602.7,	241.4,	-0.0,	-215.9,	10	16.8,	630.3,	336.0,	
-10.8,	-192.3,									
11	16.8,	640.6,	426.6,	-25.4,	-163.6,	12	16.8,	631.4,	504.3,	
-39.2,	-129.9,									
13	16.8,	603.0,	566.6,	-51.8,	-92.2,	14	16.8,	556.3,	611.7,	
-62.8,	-51.8,									
15	16.8,	492.7,	638.2,	-71.9,	-9.7,	16	16.8,	414.1,	645.3,	
-78.9,	32.6,									
17	16.8,	323.0,	632.8,	-83.4,	73.9,	18	16.8,	241.4,	602.7,	
-85.4,	120.7,									
19	16.8,	336.0,	630.3,	-122.8,	157.2,	20	16.8,	426.6,	640.6,	
-156.7,	187.9,									
21	16.8,	504.3,	631.4,	-185.8,	213.0,	22	16.8,	566.6,	603.0,	
-209.3,	231.5,									
23	16.8,	611.7,	556.3,	-226.4,	243.0,	24	16.8,	638.2,	492.7,	
-236.6,	247.2,									
25	16.8,	645.3,	414.1,	-239.7,	243.8,	26	16.8,	632.8,	323.0,	
-235.4,	233.0,									
27	16.8,	602.7,	241.4,	-241.4,	215.9,	28	16.8,	630.3,	336.0,	
-325.2,	192.3,									
29	16.8,	640.6,	426.6,	-401.2,	163.6,	30	16.8,	631.4,	504.3,	
-465.1,	129.9,									
31	16.8,	603.0,	566.6,	-514.8,	92.2,	32	16.8,	556.3,	611.7,	
-548.8,	51.8,									
33	16.8,	492.7,	638.2,	-566.2,	9.7,	34	16.8,	414.1,	645.3,	
-566.4,	-32.6,									
35	16.8,	323.0,	632.8,	-549.4,	-73.9,	36	16.8,	241.4,	602.7,	
-517.3,	-120.7,									

SOURCE ID: STCK2278										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-504.0,	-156.4,	2	16.8,	426.6,	640.6,
	-480.6,	-186.6,							
3	16.8,	504.3,	631.4,	-442.6,	-211.0,	4	16.8,	566.6,	603.0,
	-391.1,	-229.1,							
5	16.8,	611.7,	556.3,	-327.8,	-240.2,	6	16.8,	638.2,	492.7,
	-254.4,	-244.0,							
7	16.8,	645.3,	414.1,	-173.4,	-240.4,	8	16.8,	632.8,	323.0,
	-87.1,	-229.5,							
9	16.8,	602.7,	241.4,	-0.2,	-212.4,	10	16.8,	630.3,	336.0,
	-11.6,	-188.9,							
11	16.8,	640.6,	426.6,	-26.8,	-160.3,	12	16.8,	631.4,	504.3,
	-41.1,	-126.9,							
13	16.8,	603.0,	566.6,	-54.2,	-89.6,	14	16.8,	556.3,	611.7,
	-65.6,	-49.6,							
15	16.8,	492.7,	638.2,	-75.1,	-8.1,	16	16.8,	414.1,	645.3,
	-82.3,	33.7,							
17	16.8,	323.0,	632.8,	-86.9,	74.4,	18	16.8,	241.4,	602.7,
	-89.0,	120.5,							
19	16.8,	336.0,	630.3,	-126.3,	156.4,	20	16.8,	426.6,	640.6,
	-160.0,	186.6,							
21	16.8,	504.3,	631.4,	-188.8,	211.0,	22	16.8,	566.6,	603.0,
	-211.9,	229.1,							
23	16.8,	611.7,	556.3,	-228.6,	240.2,	24	16.8,	638.2,	492.7,
	-238.3,	244.0,							
25	16.8,	645.3,	414.1,	-240.7,	240.4,	26	16.8,	632.8,	323.0,
	-235.9,	229.5,							
27	16.8,	602.7,	241.4,	-241.2,	212.4,	28	16.8,	630.3,	336.0,
	-324.4,	188.9,							
29	16.8,	640.6,	426.6,	-399.9,	160.3,	30	16.8,	631.4,	504.3,
	-463.2,	126.9,							
31	16.8,	603.0,	566.6,	-512.4,	89.6,	32	16.8,	556.3,	611.7,
	-546.0,	49.6,							
33	16.8,	492.7,	638.2,	-563.1,	8.1,	34	16.8,	414.1,	645.3,
	-563.0,	-33.7,							
35	16.8,	323.0,	632.8,	-545.9,	-74.4,	36	16.8,	241.4,	602.7,
	-513.7,	-120.5,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK2279										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-500.2,	-155.6,	2	16.8,	426.6,	640.6,	
-476.9,	-185.1,									
3	16.8,	504.3,	631.4,	-439.2,	-209.0,	4	16.8,	566.6,	603.0,	
-388.2,	-226.5,									
5	16.8,	611.7,	556.3,	-325.3,	-237.1,	6	16.8,	638.2,	492.7,	
-252.6,	-240.5,									
7	16.8,	645.3,	414.1,	-172.2,	-236.7,	8	16.8,	632.8,	323.0,	
-86.5,	-225.6,									
9	16.8,	602.7,	241.4,	-0.3,	-208.5,	10	16.8,	630.3,	336.0,	
-12.4,	-185.0,									
11	16.8,	640.6,	426.6,	-28.2,	-156.7,	12	16.8,	631.4,	504.3,	
-43.2,	-123.6,									
13	16.8,	603.0,	566.6,	-56.8,	-86.7,	14	16.8,	556.3,	611.7,	
-68.7,	-47.2,									
15	16.8,	492.7,	638.2,	-78.6,	-6.2,	16	16.8,	414.1,	645.3,	
-86.0,	34.9,									
17	16.8,	323.0,	632.8,	-90.8,	75.0,	18	16.8,	241.4,	602.7,	
-92.9,	120.4,									
19	16.8,	336.0,	630.3,	-130.1,	155.6,	20	16.8,	426.6,	640.6,	
-163.6,	185.1,									
21	16.8,	504.3,	631.4,	-192.1,	209.0,	22	16.8,	566.6,	603.0,	
-214.8,	226.5,									
23	16.8,	611.7,	556.3,	-231.0,	237.1,	24	16.8,	638.2,	492.7,	
-240.1,	240.5,									
25	16.8,	645.3,	414.1,	-242.0,	236.7,	26	16.8,	632.8,	323.0,	
-236.4,	225.6,									
27	16.8,	602.7,	241.4,	-241.1,	208.5,	28	16.8,	630.3,	336.0,	
-323.6,	185.0,									
29	16.8,	640.6,	426.6,	-398.4,	156.7,	30	16.8,	631.4,	504.3,	
-461.1,	123.6,									
31	16.8,	603.0,	566.6,	-509.8,	86.7,	32	16.8,	556.3,	611.7,	
-542.9,	47.2,									
33	16.8,	492.7,	638.2,	-559.6,	6.2,	34	16.8,	414.1,	645.3,	
-559.3,	-34.9,									
35	16.8,	323.0,	632.8,	-542.0,	-75.0,	36	16.8,	241.4,	602.7,	
-509.8,	-120.4,									

SOURCE ID: STCK2280										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-491.9,	-153.8,	2	16.8,	426.6,	640.6,	
-469.2,	-181.8,									
3	16.8,	504.3,	631.4,	-432.2,	-204.4,	4	16.8,	566.6,	603.0,	
-382.0,	-220.8,									
5	16.8,	611.7,	556.3,	-320.2,	-230.4,	6	16.8,	638.2,	492.7,	
-248.7,	-233.0,									

7	16.8,	645.3,	414.1,	-169.7,	-228.6,	8	16.8,	632.8,	323.0,
-85.5,	-217.2,								
9	16.8,	602.7,	241.4,	-0.7,	-200.0,	10	16.8,	630.3,	336.0,
-14.3,	-176.8,								
11	16.8,	640.6,	426.6,	-31.5,	-148.9,	12	16.8,	631.4,	504.3,
-47.7,	-116.5,								
13	16.8,	603.0,	566.6,	-62.5,	-80.5,	14	16.8,	556.3,	611.7,
-75.4,	-42.1,								
15	16.8,	492.7,	638.2,	-86.0,	-2.4,	16	16.8,	414.1,	645.3,
-94.0,	37.4,								
17	16.8,	323.0,	632.8,	-99.2,	76.0,	18	16.8,	241.4,	602.7,
-101.3,	120.0,								
19	16.8,	336.0,	630.3,	-138.3,	153.8,	20	16.8,	426.6,	640.6,
-171.4,	181.8,								
21	16.8,	504.3,	631.4,	-199.2,	204.4,	22	16.8,	566.6,	603.0,
-221.0,	220.8,								
23	16.8,	611.7,	556.3,	-236.1,	230.4,	24	16.8,	638.2,	492.7,
-244.0,	233.0,								
25	16.8,	645.3,	414.1,	-244.5,	228.6,	26	16.8,	632.8,	323.0,
-237.5,	217.2,								
27	16.8,	602.7,	241.4,	-240.7,	200.0,	28	16.8,	630.3,	336.0,
-321.8,	176.8,								
29	16.8,	640.6,	426.6,	-395.2,	148.9,	30	16.8,	631.4,	504.3,
-456.5,	116.5,								
31	16.8,	603.0,	566.6,	-504.0,	80.5,	32	16.8,	556.3,	611.7,
-536.2,	42.1,								
33	16.8,	492.7,	638.2,	-552.1,	2.4,	34	16.8,	414.1,	645.3,
-551.2,	-37.4,								
35	16.8,	323.0,	632.8,	-533.6,	-76.0,	36	16.8,	241.4,	602.7,
-501.4,	-120.0,								

SOURCE ID: STCK2281

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-487.9,	-153.0,	2	16.8,	426.6,	640.6,	
-465.4,	-180.4,									
3	16.8,	504.3,	631.4,	-428.6,	-202.4,	4	16.8,	566.6,	603.0,	
-378.9,	-218.1,									
5	16.8,	611.7,	556.3,	-317.6,	-227.3,	6	16.8,	638.2,	492.7,	
-246.7,	-229.5,									
7	16.8,	645.3,	414.1,	-168.3,	-224.8,	8	16.8,	632.8,	323.0,	
-84.8,	-213.2,									
9	16.8,	602.7,	241.4,	-0.7,	-196.0,	10	16.8,	630.3,	336.0,	
-15.0,	-172.8,									
11	16.8,	640.6,	426.6,	-32.9,	-145.1,	12	16.8,	631.4,	504.3,	
-49.8,	-112.9,									
13	16.8,	603.0,	566.6,	-65.2,	-77.4,	14	16.8,	556.3,	611.7,	
-78.6,	-39.5,									
15	16.8,	492.7,	638.2,	-89.6,	-0.4,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-244.3,	221.7,	24	16.8,	638.2,	492.7,
-250.5,	223.1,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-249.2,	217.6,				
-240.3,	205.6,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-241.4,	188.1,				
-320.4,	165.0,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-391.7,	137.5,				
-451.2,	105.8,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-496.9,	70.9,				
-527.5,	33.9,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-542.1,	-4.2,				
-540.3,	-42.1,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-522.0,	-78.8,				
-489.5,	-120.7,								

SOURCE ID: STCK2284

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-476.3,	-151.6,	2	16.8,	426.6,	640.6,	
-454.1,	-177.0,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-418.2,	-197.0,					
-369.5,	-211.0,					6	16.8,	638.2,	492.7,	
5	16.8,	611.7,	556.3,	-309.6,	-218.6,					
-240.3,	-219.6,					8	16.8,	632.8,	323.0,	
7	16.8,	645.3,	414.1,	-163.8,	-213.9,					
-82.2,	-201.7,					10	16.8,	630.3,	336.0,	
9	16.8,	602.7,	241.4,	-0.2,	-184.2,					
-16.5,	-161.1,					12	16.8,	631.4,	504.3,	
11	16.8,	640.6,	426.6,	-36.4,	-133.8,					
-55.2,	-102.5,					14	16.8,	556.3,	611.7,	
13	16.8,	603.0,	566.6,	-72.3,	-68.0,					
-87.2,	-31.5,					16	16.8,	414.1,	645.3,	
15	16.8,	492.7,	638.2,	-99.5,	6.0,					
-108.7,	43.3,					18	16.8,	241.4,	602.7,	
17	16.8,	323.0,	632.8,	-114.7,	79.3,					
-117.1,	120.5,					20	16.8,	426.6,	640.6,	
19	16.8,	336.0,	630.3,	-154.0,	151.6,					
-186.5,	177.0,					22	16.8,	566.6,	603.0,	
21	16.8,	504.3,	631.4,	-213.2,	197.0,					
-233.5,	211.0,					24	16.8,	638.2,	492.7,	
23	16.8,	611.7,	556.3,	-246.7,	218.6,					
-252.4,	219.6,					26	16.8,	632.8,	323.0,	
25	16.8,	645.3,	414.1,	-250.4,	213.9,					
-240.8,	201.7,					28	16.8,	630.3,	336.0,	
27	16.8,	602.7,	241.4,	-241.2,	184.2,					
-319.6,	161.1,					30	16.8,	631.4,	504.3,	
29	16.8,	640.6,	426.6,	-390.3,	133.8,					
-449.1,	102.5,					32	16.8,	556.3,	611.7,	
31	16.8,	603.0,	566.6,	-494.3,	68.0,					

-524.5,	31.5,									
33	16.8,	492.7,	638.2,	-538.7,	-6.0,	34	16.8,	414.1,	645.3,	
-536.6,	-43.3,									
35	16.8,	323.0,	632.8,	-518.1,	-79.3,	36	16.8,	241.4,	602.7,	
-485.5,	-120.5,									

SOURCE ID: STCK2285										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-472.8,	-150.8,	2	16.8,	426.6,	640.6,	
-450.8,	-175.6,									
3	16.8,	504.3,	631.4,	-415.2,	-195.1,	4	16.8,	566.6,	603.0,	
-366.9,	-208.6,									
5	16.8,	611.7,	556.3,	-307.5,	-215.8,	6	16.8,	638.2,	492.7,	
-238.7,	-216.5,									
7	16.8,	645.3,	414.1,	-162.7,	-210.5,	8	16.8,	632.8,	323.0,	
-81.7,	-198.2,									
9	16.8,	602.7,	241.4,	-0.3,	-180.6,	10	16.8,	630.3,	336.0,	
-17.2,	-157.6,									
11	16.8,	640.6,	426.6,	-37.7,	-130.5,	12	16.8,	631.4,	504.3,	
-57.1,	-99.5,									
13	16.8,	603.0,	566.6,	-74.7,	-65.4,	14	16.8,	556.3,	611.7,	
-90.0,	-29.3,									
15	16.8,	492.7,	638.2,	-102.6,	7.7,	16	16.8,	414.1,	645.3,	
-112.1,	44.4,									
17	16.8,	323.0,	632.8,	-118.2,	79.8,	18	16.8,	241.4,	602.7,	
-120.7,	120.4,									
19	16.8,	336.0,	630.3,	-157.5,	150.8,	20	16.8,	426.6,	640.6,	
-189.7,	175.6,									
21	16.8,	504.3,	631.4,	-216.2,	195.1,	22	16.8,	566.6,	603.0,	
-236.1,	208.6,									
23	16.8,	611.7,	556.3,	-248.9,	215.8,	24	16.8,	638.2,	492.7,	
-254.0,	216.5,									
25	16.8,	645.3,	414.1,	-251.5,	210.5,	26	16.8,	632.8,	323.0,	
-241.3,	198.2,									
27	16.8,	602.7,	241.4,	-241.1,	180.6,	28	16.8,	630.3,	336.0,	
-318.8,	157.6,									
29	16.8,	640.6,	426.6,	-388.9,	130.5,	30	16.8,	631.4,	504.3,	
-447.2,	99.5,									
31	16.8,	603.0,	566.6,	-491.9,	65.4,	32	16.8,	556.3,	611.7,	
-521.6,	29.3,									
33	16.8,	492.7,	638.2,	-535.5,	-7.7,	34	16.8,	414.1,	645.3,	
-533.2,	-44.4,									
35	16.8,	323.0,	632.8,	-514.6,	-79.8,	36	16.8,	241.4,	602.7,	
-482.0,	-120.4,									

SOURCE ID: STCK2286										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-468.9,	-150.0,	2	16.8,	426.6,	640.6,
	-447.2,	-174.1,							
3	16.8,	504.3,	631.4,	-411.8,	-193.0,	4	16.8,	566.6,	603.0,
	-364.0,	-206.0,							
5	16.8,	611.7,	556.3,	-305.0,	-212.7,	6	16.8,	638.2,	492.7,
	-236.9,	-213.0,							
7	16.8,	645.3,	414.1,	-161.5,	-206.8,	8	16.8,	632.8,	323.0,
	-81.2,	-194.3,							
9	16.8,	602.7,	241.4,	-0.5,	-176.7,	10	16.8,	630.3,	336.0,
	-18.1,	-153.8,							
11	16.8,	640.6,	426.6,	-39.2,	-126.9,	12	16.8,	631.4,	504.3,
	-59.2,	-96.1,							
13	16.8,	603.0,	566.6,	-77.3,	-62.5,	14	16.8,	556.3,	611.7,
	-93.1,	-26.9,							
15	16.8,	492.7,	638.2,	-106.1,	9.5,	16	16.8,	414.1,	645.3,
	-115.9,	45.6,							
17	16.8,	323.0,	632.8,	-122.1,	80.3,	18	16.8,	241.4,	602.7,
	-124.6,	120.2,							
19	16.8,	336.0,	630.3,	-161.3,	150.0,	20	16.8,	426.6,	640.6,
	-193.4,	174.1,							
21	16.8,	504.3,	631.4,	-219.5,	193.0,	22	16.8,	566.6,	603.0,
	-239.0,	206.0,							
23	16.8,	611.7,	556.3,	-251.3,	212.7,	24	16.8,	638.2,	492.7,
	-255.9,	213.0,							
25	16.8,	645.3,	414.1,	-252.7,	206.8,	26	16.8,	632.8,	323.0,
	-241.8,	194.3,							
27	16.8,	602.7,	241.4,	-240.9,	176.7,	28	16.8,	630.3,	336.0,
	-318.0,	153.8,							
29	16.8,	640.6,	426.6,	-387.4,	126.9,	30	16.8,	631.4,	504.3,
	-445.1,	96.1,							
31	16.8,	603.0,	566.6,	-489.3,	62.5,	32	16.8,	556.3,	611.7,
	-518.5,	26.9,							
33	16.8,	492.7,	638.2,	-532.1,	-9.5,	34	16.8,	414.1,	645.3,
	-529.4,	-45.6,							
35	16.8,	323.0,	632.8,	-510.7,	-80.3,	36	16.8,	241.4,	602.7,
	-478.1,	-120.2,							

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 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK2287										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-461.0,	-148.7,	2	16.8,	426.6,	640.6,	
-439.6,	-171.5,									
3	16.8,	504.3,	631.4,	-404.8,	-189.1,	4	16.8,	566.6,	603.0,	
-357.7,	-200.9,									
5	16.8,	611.7,	556.3,	-299.8,	-206.6,	6	16.8,	638.2,	492.7,	
-232.7,	-206.1,									
7	16.8,	645.3,	414.1,	-158.6,	-199.3,	8	16.8,	632.8,	323.0,	
-79.6,	-186.4,									
9	16.8,	602.7,	241.4,	-0.3,	-168.7,	10	16.8,	630.3,	336.0,	
-19.3,	-145.8,									
11	16.8,	640.6,	426.6,	-41.8,	-119.3,	12	16.8,	631.4,	504.3,	
-63.1,	-89.1,									
13	16.8,	603.0,	566.6,	-82.4,	-56.2,	14	16.8,	556.3,	611.7,	
-99.2,	-21.6,									
15	16.8,	492.7,	638.2,	-113.0,	13.7,	16	16.8,	414.1,	645.3,	
-123.4,	48.5,									
17	16.8,	323.0,	632.8,	-130.0,	81.9,	18	16.8,	241.4,	602.7,	
-132.7,	120.4,									
19	16.8,	336.0,	630.3,	-169.3,	148.7,	20	16.8,	426.6,	640.6,	
-201.0,	171.5,									
21	16.8,	504.3,	631.4,	-226.6,	189.1,	22	16.8,	566.6,	603.0,	
-245.3,	200.9,									
23	16.8,	611.7,	556.3,	-256.6,	206.6,	24	16.8,	638.2,	492.7,	
-260.0,	206.1,									
25	16.8,	645.3,	414.1,	-255.6,	199.3,	26	16.8,	632.8,	323.0,	
-243.4,	186.4,									
27	16.8,	602.7,	241.4,	-241.1,	168.7,	28	16.8,	630.3,	336.0,	
-316.7,	145.8,									
29	16.8,	640.6,	426.6,	-384.8,	119.3,	30	16.8,	631.4,	504.3,	
-441.2,	89.1,									
31	16.8,	603.0,	566.6,	-484.2,	56.2,	32	16.8,	556.3,	611.7,	
-512.5,	21.6,									
33	16.8,	492.7,	638.2,	-525.2,	-13.7,	34	16.8,	414.1,	645.3,	
-521.9,	-48.5,									
35	16.8,	323.0,	632.8,	-502.8,	-81.9,	36	16.8,	241.4,	602.7,	
-470.0,	-120.4,									

SOURCE ID: STCK2288										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-457.0,	-148.0,	2	16.8,	426.6,	640.6,	
-435.7,	-170.1,									
3	16.8,	504.3,	631.4,	-401.2,	-187.0,	4	16.8,	566.6,	603.0,	
-354.6,	-198.3,									
5	16.8,	611.7,	556.3,	-297.1,	-203.5,	6	16.8,	638.2,	492.7,	
-230.7,	-202.6,									

7	16.8,	645.3,	414.1,	-157.2,	-195.4,	8	16.8,	632.8,	323.0,
-78.9,	-182.4,								
9	16.8,	602.7,	241.4,	-0.3,	-164.6,	10	16.8,	630.3,	336.0,
-20.0,	-141.8,								
11	16.8,	640.6,	426.6,	-43.2,	-115.5,	12	16.8,	631.4,	504.3,
-65.1,	-85.6,								
13	16.8,	603.0,	566.6,	-85.0,	-53.1,	14	16.8,	556.3,	611.7,
-102.3,	-19.0,								
15	16.8,	492.7,	638.2,	-116.5,	15.7,	16	16.8,	414.1,	645.3,
-127.2,	49.9,								
17	16.8,	323.0,	632.8,	-134.0,	82.6,	18	16.8,	241.4,	602.7,
-136.8,	120.4,								
19	16.8,	336.0,	630.3,	-173.3,	148.0,	20	16.8,	426.6,	640.6,
-204.8,	170.1,								
21	16.8,	504.3,	631.4,	-230.1,	187.0,	22	16.8,	566.6,	603.0,
-248.4,	198.3,								
23	16.8,	611.7,	556.3,	-259.2,	203.5,	24	16.8,	638.2,	492.7,
-262.1,	202.6,								
25	16.8,	645.3,	414.1,	-257.0,	195.4,	26	16.8,	632.8,	323.0,
-244.1,	182.4,								
27	16.8,	602.7,	241.4,	-241.1,	164.6,	28	16.8,	630.3,	336.0,
-316.0,	141.8,								
29	16.8,	640.6,	426.6,	-383.4,	115.5,	30	16.8,	631.4,	504.3,
-439.2,	85.6,								
31	16.8,	603.0,	566.6,	-481.6,	53.1,	32	16.8,	556.3,	611.7,
-509.3,	19.0,								
33	16.8,	492.7,	638.2,	-521.6,	-15.7,	34	16.8,	414.1,	645.3,
-518.1,	-49.9,								
35	16.8,	323.0,	632.8,	-498.8,	-82.6,	36	16.8,	241.4,	602.7,
-465.9,	-120.4,								

SOURCE ID: STCK2289

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-453.3,	-147.2,	2	16.8,	426.6,	640.6,	
-432.2,	-168.7,									
3	16.8,	504.3,	631.4,	-398.1,	-185.0,	4	16.8,	566.6,	603.0,	
-351.8,	-195.8,									
5	16.8,	611.7,	556.3,	-294.8,	-200.5,	6	16.8,	638.2,	492.7,	
-228.9,	-199.2,									
7	16.8,	645.3,	414.1,	-156.0,	-191.8,	8	16.8,	632.8,	323.0,	
-78.4,	-178.6,									
9	16.8,	602.7,	241.4,	-0.5,	-160.8,	10	16.8,	630.3,	336.0,	
-20.8,	-138.1,									
11	16.8,	640.6,	426.6,	-44.6,	-112.0,	12	16.8,	631.4,	504.3,	
-67.1,	-82.4,									
13	16.8,	603.0,	566.6,	-87.5,	-50.3,	14	16.8,	556.3,	611.7,	
-105.3,	-16.7,									
15	16.8,	492.7,	638.2,	-119.9,	17.5,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-267.2,	194.4,	24	16.8,	638.2,	492.7,
-268.4,	192.1,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-261.4,	184.1,				
-246.5,	170.4,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-241.4,	152.4,				
-314.2,	129.8,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-379.5,	103.9,				
-433.3,	74.9,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-474.0,	43.6,				
-500.2,	10.9,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-511.2,	-22.0,				
-506.7,	-54.3,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-486.8,	-85.0,				
-453.8,	-120.7,								

SOURCE ID: STCK2292

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-441.4,	-145.4,	2	16.8,	426.6,	640.6,	
-420.9,	-164.9,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-387.6,	-179.3,					
-342.4,	-188.3,					6	16.8,	638.2,	492.7,	
5	16.8,	611.7,	556.3,	-286.9,	-191.5,					
-222.7,	-189.0,					8	16.8,	632.8,	323.0,	
7	16.8,	645.3,	414.1,	-151.7,	-180.7,					
-76.1,	-166.9,					10	16.8,	630.3,	336.0,	
9	16.8,	602.7,	241.4,	-0.2,	-148.9,					
-22.6,	-126.3,					12	16.8,	631.4,	504.3,	
11	16.8,	640.6,	426.6,	-48.5,	-100.6,					
-72.8,	-71.9,					14	16.8,	556.3,	611.7,	
13	16.8,	603.0,	566.6,	-95.0,	-40.9,					
-114.3,	-8.8,					16	16.8,	414.1,	645.3,	
15	16.8,	492.7,	638.2,	-130.1,	23.7,					
-142.0,	55.4,					18	16.8,	241.4,	602.7,	
17	16.8,	323.0,	632.8,	-149.5,	85.4,					
-152.5,	120.5,					20	16.8,	426.6,	640.6,	
19	16.8,	336.0,	630.3,	-188.8,	145.4,					
-219.7,	164.9,					22	16.8,	566.6,	603.0,	
21	16.8,	504.3,	631.4,	-243.8,	179.3,					
-260.6,	188.3,					24	16.8,	638.2,	492.7,	
23	16.8,	611.7,	556.3,	-269.4,	191.5,					
-270.0,	189.0,					26	16.8,	632.8,	323.0,	
25	16.8,	645.3,	414.1,	-262.5,	180.7,					
-246.9,	166.9,					28	16.8,	630.3,	336.0,	
27	16.8,	602.7,	241.4,	-241.2,	148.9,					
-313.4,	126.3,					30	16.8,	631.4,	504.3,	
29	16.8,	640.6,	426.6,	-378.2,	100.6,					
-431.4,	71.9,					32	16.8,	556.3,	611.7,	
31	16.8,	603.0,	566.6,	-471.6,	40.9,					

-497.4,	8.8,									
33	16.8,	492.7,	638.2,	-508.1,	-23.7,	34	16.8,	414.1,	645.3,	
-503.3,	-55.4,									
35	16.8,	323.0,	632.8,	-483.3,	-85.4,	36	16.8,	241.4,	602.7,	
-450.2,	-120.5,									

SOURCE ID: STCK2293										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-437.6,	-144.6,	2	16.8,	426.6,	640.6,	
-417.3,	-163.4,									
3	16.8,	504.3,	631.4,	-384.2,	-177.2,	4	16.8,	566.6,	603.0,	
-339.5,	-185.6,									
5	16.8,	611.7,	556.3,	-284.5,	-188.4,	6	16.8,	638.2,	492.7,	
-220.8,	-185.5,									
7	16.8,	645.3,	414.1,	-150.5,	-177.0,	8	16.8,	632.8,	323.0,	
-75.5,	-163.0,									
9	16.8,	602.7,	241.4,	-0.3,	-144.9,	10	16.8,	630.3,	336.0,	
-23.4,	-122.5,									
11	16.8,	640.6,	426.6,	-49.9,	-97.0,	12	16.8,	631.4,	504.3,	
-74.9,	-68.5,									
13	16.8,	603.0,	566.6,	-97.6,	-38.0,	14	16.8,	556.3,	611.7,	
-117.4,	-6.3,									
15	16.8,	492.7,	638.2,	-133.6,	25.5,	16	16.8,	414.1,	645.3,	
-145.7,	56.6,									
17	16.8,	323.0,	632.8,	-153.4,	86.0,	18	16.8,	241.4,	602.7,	
-156.4,	120.4,									
19	16.8,	336.0,	630.3,	-192.7,	144.6,	20	16.8,	426.6,	640.6,	
-223.3,	163.4,									
21	16.8,	504.3,	631.4,	-247.1,	177.2,	22	16.8,	566.6,	603.0,	
-263.5,	185.6,									
23	16.8,	611.7,	556.3,	-271.8,	188.4,	24	16.8,	638.2,	492.7,	
-271.9,	185.5,									
25	16.8,	645.3,	414.1,	-263.7,	177.0,	26	16.8,	632.8,	323.0,	
-247.5,	163.0,									
27	16.8,	602.7,	241.4,	-241.1,	144.9,	28	16.8,	630.3,	336.0,	
-312.6,	122.5,									
29	16.8,	640.6,	426.6,	-376.7,	97.0,	30	16.8,	631.4,	504.3,	
-429.3,	68.5,									
31	16.8,	603.0,	566.6,	-468.9,	38.0,	32	16.8,	556.3,	611.7,	
-494.3,	6.3,									
33	16.8,	492.7,	638.2,	-504.6,	-25.5,	34	16.8,	414.1,	645.3,	
-499.6,	-56.6,									
35	16.8,	323.0,	632.8,	-479.4,	-86.0,	36	16.8,	241.4,	602.7,	
-446.3,	-120.4,									

SOURCE ID: STCK2294										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-421.5,	-141.5,	2	16.8,	426.6,	640.6,
	-401.9,	-157.5,							
3	16.8,	504.3,	631.4,	-370.2,	-168.8,	4	16.8,	566.6,	603.0,
	-327.1,	-174.9,							
5	16.8,	611.7,	556.3,	-274.2,	-175.7,	6	16.8,	638.2,	492.7,
	-212.9,	-171.2,							
7	16.8,	645.3,	414.1,	-145.1,	-161.5,	8	16.8,	632.8,	323.0,
	-72.9,	-146.8,							
9	16.8,	602.7,	241.4,	-0.6,	-128.5,	10	16.8,	630.3,	336.0,
	-26.6,	-106.4,							
11	16.8,	640.6,	426.6,	-55.8,	-81.7,	12	16.8,	631.4,	504.3,
	-83.4,	-54.5,							
13	16.8,	603.0,	566.6,	-108.4,	-25.6,	14	16.8,	556.3,	611.7,
	-130.1,	4.0,							
15	16.8,	492.7,	638.2,	-147.9,	33.5,	16	16.8,	414.1,	645.3,
	-161.2,	62.0,							
17	16.8,	323.0,	632.8,	-169.6,	88.6,	18	16.8,	241.4,	602.7,
	-172.8,	120.1,							
19	16.8,	336.0,	630.3,	-208.8,	141.5,	20	16.8,	426.6,	640.6,
	-238.6,	157.5,							
21	16.8,	504.3,	631.4,	-261.2,	168.8,	22	16.8,	566.6,	603.0,
	-275.9,	174.9,							
23	16.8,	611.7,	556.3,	-282.1,	175.7,	24	16.8,	638.2,	492.7,
	-279.8,	171.2,							
25	16.8,	645.3,	414.1,	-269.0,	161.5,	26	16.8,	632.8,	323.0,
	-250.1,	146.8,							
27	16.8,	602.7,	241.4,	-240.8,	128.5,	28	16.8,	630.3,	336.0,
	-309.5,	106.4,							
29	16.8,	640.6,	426.6,	-370.8,	81.7,	30	16.8,	631.4,	504.3,
	-420.9,	54.5,							
31	16.8,	603.0,	566.6,	-458.2,	25.6,	32	16.8,	556.3,	611.7,
	-481.5,	-4.0,							
33	16.8,	492.7,	638.2,	-490.3,	-33.5,	34	16.8,	414.1,	645.3,
	-484.1,	-62.0,							
35	16.8,	323.0,	632.8,	-463.2,	-88.6,	36	16.8,	241.4,	602.7,
	-429.9,	-120.1,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-142.1,	-154.4,	8	16.8,	632.8,	323.0,
-71.2,	-139.3,								
9	16.8,	602.7,	241.4,	-0.2,	-120.8,	10	16.8,	630.3,	336.0,
-27.5,	-98.7,								
11	16.8,	640.6,	426.6,	-58.0,	-74.3,	12	16.8,	631.4,	504.3,
-86.9,	-47.6,								
13	16.8,	603.0,	566.6,	-113.0,	-19.5,	14	16.8,	556.3,	611.7,
-135.8,	9.3,								
15	16.8,	492.7,	638.2,	-154.4,	37.7,	16	16.8,	414.1,	645.3,
-168.3,	65.0,								
17	16.8,	323.0,	632.8,	-177.1,	90.3,	18	16.8,	241.4,	602.7,
-180.5,	120.5,								
19	16.8,	336.0,	630.3,	-216.4,	140.5,	20	16.8,	426.6,	640.6,
-246.0,	155.3,								
21	16.8,	504.3,	631.4,	-268.1,	165.3,	22	16.8,	566.6,	603.0,
-282.0,	170.3,								
23	16.8,	611.7,	556.3,	-287.4,	170.1,	24	16.8,	638.2,	492.7,
-284.1,	164.7,								
25	16.8,	645.3,	414.1,	-272.1,	154.4,	26	16.8,	632.8,	323.0,
-251.8,	139.3,								
27	16.8,	602.7,	241.4,	-241.2,	120.8,	28	16.8,	630.3,	336.0,
-308.6,	98.7,								
29	16.8,	640.6,	426.6,	-368.6,	74.3,	30	16.8,	631.4,	504.3,
-417.4,	47.6,								
31	16.8,	603.0,	566.6,	-453.6,	19.5,	32	16.8,	556.3,	611.7,
-475.9,	-9.3,								
33	16.8,	492.7,	638.2,	-483.8,	-37.7,	34	16.8,	414.1,	645.3,
-477.0,	-65.0,								
35	16.8,	323.0,	632.8,	-455.7,	-90.3,	36	16.8,	241.4,	602.7,
-422.2,	-120.5,								

SOURCE ID: STCK2297

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-409.7,	-140.1,	2	16.8,	426.6,	640.6,	
-390.5,	-154.1,									
3	16.8,	504.3,	631.4,	-359.5,	-163.4,	4	16.8,	566.6,	603.0,	
-317.6,	-167.8,									
5	16.8,	611.7,	556.3,	-266.0,	-167.0,	6	16.8,	638.2,	492.7,	
-206.3,	-161.2,									
7	16.8,	645.3,	414.1,	-140.4,	-150.5,	8	16.8,	632.8,	323.0,	
-70.2,	-135.2,									
9	16.8,	602.7,	241.4,	0.1,	-116.6,	10	16.8,	630.3,	336.0,	
-27.9,	-94.5,									
11	16.8,	640.6,	426.6,	-59.2,	-70.2,	12	16.8,	631.4,	504.3,	
-88.7,	-43.8,									
13	16.8,	603.0,	566.6,	-115.5,	-16.1,	14	16.8,	556.3,	611.7,	
-138.8,	12.2,									
15	16.8,	492.7,	638.2,	-157.9,	40.0,	16	16.8,	414.1,	645.3,	

23	16.8,	611.7,	556.3,	-297.6,	157.7,	24	16.8,	638.2,	492.7,
-291.9,	150.7,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-277.4,	139.2,	28	16.8,	630.3,	336.0,
-254.4,	123.5,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-241.0,	104.8,	32	16.8,	556.3,	611.7,
-305.6,	82.9,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-362.9,	59.3,	36	16.8,	241.4,	602.7,
-409.2,	33.8,								
31	16.8,	603.0,	566.6,	-443.1,	7.3,				
-463.5,	-19.4,								
33	16.8,	492.7,	638.2,	-469.8,	-45.6,				
-461.9,	-70.3,								
35	16.8,	323.0,	632.8,	-439.9,	-92.9,				
-406.1,	-120.3,								

SOURCE ID: STCK2300										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-394.1,	-136.9,	2	16.8,	426.6,	640.6,	
-375.7,	-148.2,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-346.0,	-155.1,	6	16.8,	638.2,	492.7,	
-305.7,	-157.2,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-256.1,	-154.5,	10	16.8,	630.3,	336.0,	
-198.8,	-147.2,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-135.4,	-135.4,	14	16.8,	556.3,	611.7,	
-67.9,	-119.5,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-0.4,	-100.7,	18	16.8,	241.4,	602.7,	
-31.2,	-78.9,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-65.1,	-55.4,	22	16.8,	566.6,	603.0,	
-97.1,	-30.3,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-126.1,	-4.2,	26	16.8,	632.8,	323.0,	
-151.3,	22.0,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-171.9,	47.6,	30	16.8,	631.4,	504.3,	
-187.2,	71.7,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-196.9,	93.6,					
-200.6,	120.3,									
19	16.8,	336.0,	630.3,	-236.2,	136.9,					
-264.8,	148.2,									
21	16.8,	504.3,	631.4,	-285.4,	155.1,					
-297.3,	157.2,									
23	16.8,	611.7,	556.3,	-300.2,	154.5,					
-293.9,	147.2,									
25	16.8,	645.3,	414.1,	-278.8,	135.4,					
-255.1,	119.5,									
27	16.8,	602.7,	241.4,	-241.0,	100.7,					
-304.9,	78.9,									
29	16.8,	640.6,	426.6,	-361.5,	55.4,					
-407.2,	30.3,									
31	16.8,	603.0,	566.6,	-440.5,	4.2,					

-460.4,	-22.0,									
33	16.8,	492.7,	638.2,	-466.3,	-47.6,	34	16.8,	414.1,	645.3,	
-458.0,	-71.7,									
35	16.8,	323.0,	632.8,	-435.9,	-93.6,	36	16.8,	241.4,	602.7,	
-402.1,	-120.3,									

SOURCE ID: STCK2301										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-390.4,	-136.6,	2	16.8,	426.6,	640.6,	
-372.2,	-147.4,									
3	16.8,	504.3,	631.4,	-342.6,	-153.6,	4	16.8,	566.6,	603.0,	
-302.6,	-155.2,									
5	16.8,	611.7,	556.3,	-253.5,	-152.0,	6	16.8,	638.2,	492.7,	
-196.6,	-144.3,									
7	16.8,	645.3,	414.1,	-133.7,	-132.1,	8	16.8,	632.8,	323.0,	
-66.8,	-116.0,									
9	16.8,	602.7,	241.4,	0.1,	-97.1,	10	16.8,	630.3,	336.0,	
-31.4,	-75.3,									
11	16.8,	640.6,	426.6,	-66.0,	-51.9,	12	16.8,	631.4,	504.3,	
-98.5,	-26.9,									
13	16.8,	603.0,	566.6,	-128.1,	-1.1,	14	16.8,	556.3,	611.7,	
-153.8,	24.7,									
15	16.8,	492.7,	638.2,	-174.8,	49.8,	16	16.8,	414.1,	645.3,	
-190.5,	73.3,									
17	16.8,	323.0,	632.8,	-200.5,	94.7,	18	16.8,	241.4,	602.7,	
-204.3,	120.8,									
19	16.8,	336.0,	630.3,	-239.9,	136.6,	20	16.8,	426.6,	640.6,	
-268.4,	147.4,									
21	16.8,	504.3,	631.4,	-288.8,	153.6,	22	16.8,	566.6,	603.0,	
-300.4,	155.2,									
23	16.8,	611.7,	556.3,	-302.9,	152.0,	24	16.8,	638.2,	492.7,	
-296.1,	144.3,									
25	16.8,	645.3,	414.1,	-280.4,	132.1,	26	16.8,	632.8,	323.0,	
-256.2,	116.0,									
27	16.8,	602.7,	241.4,	-241.4,	97.1,	28	16.8,	630.3,	336.0,	
-304.7,	75.3,									
29	16.8,	640.6,	426.6,	-360.7,	51.9,	30	16.8,	631.4,	504.3,	
-405.7,	26.9,									
31	16.8,	603.0,	566.6,	-438.4,	1.1,	32	16.8,	556.3,	611.7,	
-457.9,	-24.7,									
33	16.8,	492.7,	638.2,	-463.3,	-49.8,	34	16.8,	414.1,	645.3,	
-454.8,	-73.3,									
35	16.8,	323.0,	632.8,	-432.4,	-94.7,	36	16.8,	241.4,	602.7,	
-398.4,	-120.8,									

SOURCE ID: STCK2302										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-386.2,	-136.2,	2	16.8,	426.6,	640.6,
	-368.1,	-146.2,							
3	16.8,	504.3,	631.4,	-338.8,	-151.7,	4	16.8,	566.6,	603.0,
	-299.2,	-152.7,							
5	16.8,	611.7,	556.3,	-250.5,	-149.0,	6	16.8,	638.2,	492.7,
	-194.2,	-140.8,							
7	16.8,	645.3,	414.1,	-132.0,	-128.3,	8	16.8,	632.8,	323.0,
	-65.8,	-111.9,							
9	16.8,	602.7,	241.4,	0.3,	-92.9,	10	16.8,	630.3,	336.0,
	-31.8,	-71.1,							
11	16.8,	640.6,	426.6,	-67.1,	-47.8,	12	16.8,	631.4,	504.3,
	-100.4,	-23.1,							
13	16.8,	603.0,	566.6,	-130.6,	2.3,	14	16.8,	556.3,	611.7,
	-156.9,	27.6,							
15	16.8,	492.7,	638.2,	-178.3,	52.1,	16	16.8,	414.1,	645.3,
	-194.4,	75.0,							
17	16.8,	323.0,	632.8,	-204.5,	95.7,	18	16.8,	241.4,	602.7,
	-208.5,	121.0,							
19	16.8,	336.0,	630.3,	-244.1,	136.2,	20	16.8,	426.6,	640.6,
	-272.4,	146.2,							
21	16.8,	504.3,	631.4,	-292.6,	151.7,	22	16.8,	566.6,	603.0,
	-303.8,	152.7,							
23	16.8,	611.7,	556.3,	-305.8,	149.0,	24	16.8,	638.2,	492.7,
	-298.5,	140.8,							
25	16.8,	645.3,	414.1,	-282.1,	128.3,	26	16.8,	632.8,	323.0,
	-257.2,	111.9,							
27	16.8,	602.7,	241.4,	-241.7,	92.9,	28	16.8,	630.3,	336.0,
	-304.2,	71.1,							
29	16.8,	640.6,	426.6,	-359.5,	47.8,	30	16.8,	631.4,	504.3,
	-403.9,	23.1,							
31	16.8,	603.0,	566.6,	-436.0,	-2.3,	32	16.8,	556.3,	611.7,
	-454.8,	-27.6,							
33	16.8,	492.7,	638.2,	-459.9,	-52.1,	34	16.8,	414.1,	645.3,
	-450.9,	-75.0,							
35	16.8,	323.0,	632.8,	-428.3,	-95.7,	36	16.8,	241.4,	602.7,
	-394.2,	-121.0,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-129.8,	-121.1,	8	16.8,	632.8,	323.0,
-64.8,	-104.5,								
9	16.8,	602.7,	241.4,	0.0,	-85.4,	10	16.8,	630.3,	336.0,
-33.4,	-63.8,								
11	16.8,	640.6,	426.6,	-70.0,	-40.9,	12	16.8,	631.4,	504.3,
-104.4,	-16.8,								
13	16.8,	603.0,	566.6,	-135.6,	7.8,	14	16.8,	556.3,	611.7,
-162.8,	32.2,								
15	16.8,	492.7,	638.2,	-185.0,	55.6,	16	16.8,	414.1,	645.3,
-201.5,	77.3,								
17	16.8,	323.0,	632.8,	-212.0,	96.7,	18	16.8,	241.4,	602.7,
-216.0,	120.7,								
19	16.8,	336.0,	630.3,	-251.4,	134.6,	20	16.8,	426.6,	640.6,
-279.4,	143.4,								
21	16.8,	504.3,	631.4,	-298.9,	147.7,	22	16.8,	566.6,	603.0,
-309.3,	147.7,								
23	16.8,	611.7,	556.3,	-310.4,	143.1,	24	16.8,	638.2,	492.7,
-301.9,	134.1,								
25	16.8,	645.3,	414.1,	-284.4,	121.1,	26	16.8,	632.8,	323.0,
-258.2,	104.5,								
27	16.8,	602.7,	241.4,	-241.4,	85.4,	28	16.8,	630.3,	336.0,
-302.6,	63.8,								
29	16.8,	640.6,	426.6,	-356.7,	40.9,	30	16.8,	631.4,	504.3,
-399.9,	16.8,								
31	16.8,	603.0,	566.6,	-430.9,	-7.8,	32	16.8,	556.3,	611.7,
-448.9,	-32.2,								
33	16.8,	492.7,	638.2,	-453.2,	-55.6,	34	16.8,	414.1,	645.3,
-443.8,	-77.3,								
35	16.8,	323.0,	632.8,	-420.9,	-96.7,	36	16.8,	241.4,	602.7,
-386.7,	-120.7,								

SOURCE ID: STCK2305

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-375.1,	-133.8,	2	16.8,	426.6,	640.6,	
-357.6,	-141.9,									
3	16.8,	504.3,	631.4,	-329.2,	-145.7,	4	16.8,	566.6,	603.0,	
-290.8,	-145.0,									
5	16.8,	611.7,	556.3,	-243.5,	-140.0,	6	16.8,	638.2,	492.7,	
-188.9,	-130.7,									
7	16.8,	645.3,	414.1,	-128.6,	-117.4,	8	16.8,	632.8,	323.0,	
-64.3,	-100.6,									
9	16.8,	602.7,	241.4,	-0.1,	-81.5,	10	16.8,	630.3,	336.0,	
-34.2,	-59.9,									
11	16.8,	640.6,	426.6,	-71.4,	-37.3,	12	16.8,	631.4,	504.3,	
-106.5,	-13.5,									
13	16.8,	603.0,	566.6,	-138.3,	10.7,	14	16.8,	556.3,	611.7,	
-165.9,	34.6,									
15	16.8,	492.7,	638.2,	-188.4,	57.4,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-320.5,	130.1,	24	16.8,	638.2,	492.7,
-309.7,	119.6,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-289.5,	105.5,				
-260.5,	88.2,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	-240.9,	69.0,				
-299.2,	47.7,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-350.5,	25.7,				
-391.2,	2.9,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-420.0,	-20.0,				
-436.0,	-42.3,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-438.7,	-63.3,				
-428.2,	-82.4,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-404.6,	-99.0,				
-370.3,	-120.2,								

SOURCE ID: STCK2308										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-359.2,	-131.0,	2	16.8,	426.6,	640.6,	
-342.4,	-136.4,									
3	16.8,	504.3,	631.4,	-315.2,	-137.6,	4	16.8,	566.6,	603.0,	
-278.4,	-134.7,									
5	16.8,	611.7,	556.3,	-233.2,	-127.6,	6	16.8,	638.2,	492.7,	
-180.8,	-116.7,									
7	16.8,	645.3,	414.1,	-123.0,	-102.2,	8	16.8,	632.8,	323.0,	
-61.5,	-84.7,									
9	16.8,	602.7,	241.4,	-0.1,	-65.3,	10	16.8,	630.3,	336.0,	
-37.0,	-44.0,									
11	16.8,	640.6,	426.6,	-77.0,	-22.1,	12	16.8,	631.4,	504.3,	
-114.5,	0.5,									
13	16.8,	603.0,	566.6,	-148.6,	23.1,	14	16.8,	556.3,	611.7,	
-178.2,	45.0,									
15	16.8,	492.7,	638.2,	-202.4,	65.5,	16	16.8,	414.1,	645.3,	
-220.4,	84.0,									
17	16.8,	323.0,	632.8,	-231.7,	100.0,	18	16.8,	241.4,	602.7,	
-236.0,	120.6,									
19	16.8,	336.0,	630.3,	-271.1,	131.0,	20	16.8,	426.6,	640.6,	
-298.2,	136.4,									
21	16.8,	504.3,	631.4,	-316.2,	137.6,	22	16.8,	566.6,	603.0,	
-324.6,	134.7,									
23	16.8,	611.7,	556.3,	-323.1,	127.6,	24	16.8,	638.2,	492.7,	
-311.9,	116.7,									
25	16.8,	645.3,	414.1,	-291.1,	102.2,	26	16.8,	632.8,	323.0,	
-261.5,	84.7,									
27	16.8,	602.7,	241.4,	-241.3,	65.3,	28	16.8,	630.3,	336.0,	
-299.0,	44.0,									
29	16.8,	640.6,	426.6,	-349.7,	22.1,	30	16.8,	631.4,	504.3,	
-389.7,	-0.5,									
31	16.8,	603.0,	566.6,	-417.9,	-23.1,	32	16.8,	556.3,	611.7,	

-433.4,	-45.0,									
33	16.8,	492.7,	638.2,	-435.8,	-65.5,	34	16.8,	414.1,	645.3,	
-424.9,	-84.0,									
35	16.8,	323.0,	632.8,	-401.1,	-100.0,	36	16.8,	241.4,	602.7,	
-366.7,	-120.6,									

SOURCE ID: STCK2309										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-355.0,	-130.5,	2	16.8,	426.6,	640.6,	
-338.4,	-135.2,									
3	16.8,	504.3,	631.4,	-311.4,	-135.8,	4	16.8,	566.6,	603.0,	
-275.0,	-132.2,									
5	16.8,	611.7,	556.3,	-230.2,	-124.6,	6	16.8,	638.2,	492.7,	
-178.5,	-113.2,									
7	16.8,	645.3,	414.1,	-121.3,	-98.4,	8	16.8,	632.8,	323.0,	
-60.5,	-80.6,									
9	16.8,	602.7,	241.4,	0.2,	-61.1,	10	16.8,	630.3,	336.0,	
-37.5,	-39.9,									
11	16.8,	640.6,	426.6,	-78.1,	-18.1,	12	16.8,	631.4,	504.3,	
-116.4,	4.3,									
13	16.8,	603.0,	566.6,	-151.1,	26.5,	14	16.8,	556.3,	611.7,	
-181.2,	47.9,									
15	16.8,	492.7,	638.2,	-205.9,	67.8,	16	16.8,	414.1,	645.3,	
-224.2,	85.8,									
17	16.8,	323.0,	632.8,	-235.8,	101.0,	18	16.8,	241.4,	602.7,	
-240.2,	120.9,									
19	16.8,	336.0,	630.3,	-275.3,	130.5,	20	16.8,	426.6,	640.6,	
-302.2,	135.2,									
21	16.8,	504.3,	631.4,	-320.0,	135.8,	22	16.8,	566.6,	603.0,	
-328.0,	132.2,									
23	16.8,	611.7,	556.3,	-326.1,	124.6,	24	16.8,	638.2,	492.7,	
-314.2,	113.2,									
25	16.8,	645.3,	414.1,	-292.8,	98.4,	26	16.8,	632.8,	323.0,	
-262.5,	80.6,									
27	16.8,	602.7,	241.4,	-241.6,	61.1,	28	16.8,	630.3,	336.0,	
-298.6,	39.9,									
29	16.8,	640.6,	426.6,	-348.5,	18.1,	30	16.8,	631.4,	504.3,	
-387.9,	-4.3,									
31	16.8,	603.0,	566.6,	-415.5,	-26.5,	32	16.8,	556.3,	611.7,	
-430.4,	-47.9,									
33	16.8,	492.7,	638.2,	-432.3,	-67.8,	34	16.8,	414.1,	645.3,	
-421.0,	-85.8,									
35	16.8,	323.0,	632.8,	-397.0,	-101.0,	36	16.8,	241.4,	602.7,	
-362.5,	-120.9,									

SOURCE ID: STCK2310										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-351.2,	-129.7,	2	16.8,	426.6,	640.6,
	-334.7,	-133.7,							
3	16.8,	504.3,	631.4,	-308.1,	-133.7,	4	16.8,	566.6,	603.0,
	-272.1,	-129.6,							
5	16.8,	611.7,	556.3,	-227.8,	-121.5,	6	16.8,	638.2,	492.7,
	-176.7,	-109.8,							
7	16.8,	645.3,	414.1,	-120.1,	-94.7,	8	16.8,	632.8,	323.0,
	-59.9,	-76.7,							
9	16.8,	602.7,	241.4,	0.1,	-57.2,	10	16.8,	630.3,	336.0,
	-38.3,	-36.0,							
11	16.8,	640.6,	426.6,	-79.6,	-14.4,	12	16.8,	631.4,	504.3,
	-118.5,	7.6,							
13	16.8,	603.0,	566.6,	-153.7,	29.4,	14	16.8,	556.3,	611.7,
	-184.3,	50.3,							
15	16.8,	492.7,	638.2,	-209.3,	69.7,	16	16.8,	414.1,	645.3,
	-228.0,	87.0,							
17	16.8,	323.0,	632.8,	-239.7,	101.6,	18	16.8,	241.4,	602.7,
	-244.1,	120.8,							
19	16.8,	336.0,	630.3,	-279.1,	129.7,	20	16.8,	426.6,	640.6,
	-305.8,	133.7,							
21	16.8,	504.3,	631.4,	-323.3,	133.7,	22	16.8,	566.6,	603.0,
	-330.9,	129.6,							
23	16.8,	611.7,	556.3,	-328.5,	121.5,	24	16.8,	638.2,	492.7,
	-316.0,	109.8,							
25	16.8,	645.3,	414.1,	-294.0,	94.7,	26	16.8,	632.8,	323.0,
	-263.1,	76.7,							
27	16.8,	602.7,	241.4,	-241.4,	57.2,	28	16.8,	630.3,	336.0,
	-297.7,	36.0,							
29	16.8,	640.6,	426.6,	-347.0,	14.4,	30	16.8,	631.4,	504.3,
	-385.8,	-7.6,							
31	16.8,	603.0,	566.6,	-412.8,	-29.4,	32	16.8,	556.3,	611.7,
	-427.3,	-50.3,							
33	16.8,	492.7,	638.2,	-428.8,	-69.7,	34	16.8,	414.1,	645.3,
	-417.3,	-87.0,							
35	16.8,	323.0,	632.8,	-393.1,	-101.6,	36	16.8,	241.4,	602.7,
	-358.6,	-120.8,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK2311										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-347.7,	-129.0,	2	16.8,	426.6,	640.6,	
-331.4,	-132.4,									
3	16.8,	504.3,	631.4,	-305.1,	-131.8,	4	16.8,	566.6,	603.0,	
-269.5,	-127.1,									
5	16.8,	611.7,	556.3,	-225.7,	-118.7,	6	16.8,	638.2,	492.7,	
-175.0,	-106.6,									
7	16.8,	645.3,	414.1,	-119.0,	-91.3,	8	16.8,	632.8,	323.0,	
-59.4,	-73.2,									
9	16.8,	602.7,	241.4,	-0.1,	-53.7,	10	16.8,	630.3,	336.0,	
-39.1,	-32.6,									
11	16.8,	640.6,	426.6,	-81.0,	-11.2,	12	16.8,	631.4,	504.3,	
-120.4,	10.6,									
13	16.8,	603.0,	566.6,	-156.1,	32.0,	14	16.8,	556.3,	611.7,	
-187.2,	52.5,									
15	16.8,	492.7,	638.2,	-212.5,	71.3,	16	16.8,	414.1,	645.3,	
-231.4,	88.0,									
17	16.8,	323.0,	632.8,	-243.2,	102.0,	18	16.8,	241.4,	602.7,	
-247.7,	120.6,									
19	16.8,	336.0,	630.3,	-282.6,	129.0,	20	16.8,	426.6,	640.6,	
-309.1,	132.4,									
21	16.8,	504.3,	631.4,	-326.3,	131.8,	22	16.8,	566.6,	603.0,	
-333.5,	127.1,									
23	16.8,	611.7,	556.3,	-330.6,	118.7,	24	16.8,	638.2,	492.7,	
-317.7,	106.6,									
25	16.8,	645.3,	414.1,	-295.1,	91.3,	26	16.8,	632.8,	323.0,	
-263.5,	73.2,									
27	16.8,	602.7,	241.4,	-241.3,	53.7,	28	16.8,	630.3,	336.0,	
-297.0,	32.6,									
29	16.8,	640.6,	426.6,	-345.7,	11.2,	30	16.8,	631.4,	504.3,	
-383.9,	-10.6,									
31	16.8,	603.0,	566.6,	-410.4,	-32.0,	32	16.8,	556.3,	611.7,	
-424.5,	-52.5,									
33	16.8,	492.7,	638.2,	-425.7,	-71.3,	34	16.8,	414.1,	645.3,	
-413.9,	-88.0,									
35	16.8,	323.0,	632.8,	-389.6,	-102.0,	36	16.8,	241.4,	602.7,	
-355.0,	-120.6,									

SOURCE ID: STCK2312										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-343.9,	-128.1,	2	16.8,	426.6,	640.6,	
-327.8,	-130.9,									
3	16.8,	504.3,	631.4,	-301.8,	-129.7,	4	16.8,	566.6,	603.0,	
-266.6,	-124.5,									
5	16.8,	611.7,	556.3,	-223.2,	-115.6,	6	16.8,	638.2,	492.7,	
-173.2,	-103.1,									

7	16.8,	645.3,	414.1,	-117.8,	-87.5,	8	16.8,	632.8,	323.0,
-58.9,	-69.3,								
9	16.8,	602.7,	241.4,	-0.2,	-49.7,	10	16.8,	630.3,	336.0,
-39.9,	-28.7,								
11	16.8,	640.6,	426.6,	-82.4,	-7.5,	12	16.8,	631.4,	504.3,
-122.5,	13.9,								
13	16.8,	603.0,	566.6,	-158.8,	34.9,	14	16.8,	556.3,	611.7,
-190.3,	54.9,								
15	16.8,	492.7,	638.2,	-216.0,	73.2,	16	16.8,	414.1,	645.3,
-235.1,	89.2,								
17	16.8,	323.0,	632.8,	-247.1,	102.6,	18	16.8,	241.4,	602.7,
-251.6,	120.5,								
19	16.8,	336.0,	630.3,	-286.4,	128.1,	20	16.8,	426.6,	640.6,
-312.8,	130.9,								
21	16.8,	504.3,	631.4,	-329.6,	129.7,	22	16.8,	566.6,	603.0,
-336.4,	124.5,								
23	16.8,	611.7,	556.3,	-333.1,	115.6,	24	16.8,	638.2,	492.7,
-319.5,	103.1,								
25	16.8,	645.3,	414.1,	-296.3,	87.5,	26	16.8,	632.8,	323.0,
-264.1,	69.3,								
27	16.8,	602.7,	241.4,	-241.2,	49.7,	28	16.8,	630.3,	336.0,
-296.2,	28.7,								
29	16.8,	640.6,	426.6,	-344.2,	7.5,	30	16.8,	631.4,	504.3,
-381.8,	-13.9,								
31	16.8,	603.0,	566.6,	-407.8,	-34.9,	32	16.8,	556.3,	611.7,
-421.4,	-54.9,								
33	16.8,	492.7,	638.2,	-422.2,	-73.2,	34	16.8,	414.1,	645.3,
-410.2,	-89.2,								
35	16.8,	323.0,	632.8,	-385.7,	-102.6,	36	16.8,	241.4,	602.7,
-351.1,	-120.5,								

SOURCE ID: STCK2313

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-335.9,	-126.9,	2	16.8,	426.6,	640.6,	
-320.2,	-128.3,									
3	16.8,	504.3,	631.4,	-294.7,	-125.8,	4	16.8,	566.6,	603.0,	
-260.3,	-119.5,									
5	16.8,	611.7,	556.3,	-218.0,	-109.5,	6	16.8,	638.2,	492.7,	
-169.0,	-96.2,									
7	16.8,	645.3,	414.1,	-114.9,	-80.0,	8	16.8,	632.8,	323.0,	
-57.3,	-61.4,									
9	16.8,	602.7,	241.4,	-0.1,	-41.7,	10	16.8,	630.3,	336.0,	
-41.1,	-20.8,									
11	16.8,	640.6,	426.6,	-85.0,	0.1,	12	16.8,	631.4,	504.3,	
-126.3,	21.0,									
13	16.8,	603.0,	566.6,	-163.8,	41.2,	14	16.8,	556.3,	611.7,	
-196.3,	60.2,									
15	16.8,	492.7,	638.2,	-222.9,	77.3,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***
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*** AERMET - VERSION 19191 ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-343.3,	103.4,	24	16.8,	638.2,	492.7,
-327.5,	89.3,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-301.8,	72.6,	28	16.8,	630.3,	336.0,
-266.9,	53.6,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	-241.2,	33.8,	32	16.8,	556.3,	611.7,
-293.4,	13.0,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-338.8,	-7.5,	36	16.8,	241.4,	602.7,
-373.9,	-27.7,								
31	16.8,	603.0,	566.6,	-397.6,	-47.1,				
-409.2,	-65.1,								
33	16.8,	492.7,	638.2,	-408.4,	-81.1,				
-395.2,	-94.7,								
35	16.8,	323.0,	632.8,	-370.0,	-105.4,				
-335.2,	-120.5,								

SOURCE ID: STCK2316										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-324.0,	-124.9,	2	16.8,	426.6,	640.6,	
-308.8,	-124.3,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-284.2,	-119.9,	6	16.8,	638.2,	492.7,	
-251.0,	-111.8,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-210.1,	-100.4,	10	16.8,	630.3,	336.0,	
-162.9,	-85.8,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-110.7,	-68.7,	14	16.8,	556.3,	611.7,	
-55.1,	-49.5,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	0.1,	-29.6,	18	16.8,	241.4,	602.7,	
-43.1,	-8.9,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-89.0,	11.5,	22	16.8,	566.6,	603.0,	
-132.3,	31.5,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-171.5,	50.5,	26	16.8,	632.8,	323.0,	
-205.5,	68.0,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-233.2,	83.5,	30	16.8,	631.4,	504.3,	
-253.9,	96.4,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-266.9,	106.4,					
-271.7,	120.8,									
19	16.8,	336.0,	630.3,	-306.3,	124.9,					
-331.8,	124.3,									
21	16.8,	504.3,	631.4,	-347.2,	119.9,					
-352.0,	111.8,									
23	16.8,	611.7,	556.3,	-346.2,	100.4,					
-329.8,	85.8,									
25	16.8,	645.3,	414.1,	-303.5,	68.7,					
-267.9,	49.5,									
27	16.8,	602.7,	241.4,	-241.4,	29.6,					
-292.9,	8.9,									
29	16.8,	640.6,	426.6,	-337.6,	-11.5,					
-372.0,	-31.5,									
31	16.8,	603.0,	566.6,	-395.1,	-50.5,					

-406.2,	-68.0,									
33	16.8,	492.7,	638.2,	-404.9,	-83.5,	34	16.8,	414.1,	645.3,	
-391.4,	-96.4,									
35	16.8,	323.0,	632.8,	-365.9,	-106.4,	36	16.8,	241.4,	602.7,	
-331.0,	-120.8,									

SOURCE ID: STCK2317										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-319.8,	-124.3,	2	16.8,	426.6,	640.6,	
-304.8,	-123.0,									
3	16.8,	504.3,	631.4,	-280.5,	-117.9,	4	16.8,	566.6,	603.0,	
-247.7,	-109.2,									
5	16.8,	611.7,	556.3,	-207.3,	-97.2,	6	16.8,	638.2,	492.7,	
-160.7,	-82.3,									
7	16.8,	645.3,	414.1,	-109.1,	-64.8,	8	16.8,	632.8,	323.0,	
-54.3,	-45.4,									
9	16.8,	602.7,	241.4,	0.2,	-25.4,	10	16.8,	630.3,	336.0,	
-43.7,	-4.7,									
11	16.8,	640.6,	426.6,	-90.3,	15.5,	12	16.8,	631.4,	504.3,	
-134.2,	35.2,									
13	16.8,	603.0,	566.6,	-174.1,	53.8,	14	16.8,	556.3,	611.7,	
-208.6,	70.8,									
15	16.8,	492.7,	638.2,	-236.8,	85.7,	16	16.8,	414.1,	645.3,	
-257.8,	98.0,									
17	16.8,	323.0,	632.8,	-271.0,	107.2,	18	16.8,	241.4,	602.7,	
-275.9,	120.9,									
19	16.8,	336.0,	630.3,	-310.4,	124.3,	20	16.8,	426.6,	640.6,	
-335.8,	123.0,									
21	16.8,	504.3,	631.4,	-350.9,	117.9,	22	16.8,	566.6,	603.0,	
-355.3,	109.2,									
23	16.8,	611.7,	556.3,	-349.0,	97.2,	24	16.8,	638.2,	492.7,	
-332.1,	82.3,									
25	16.8,	645.3,	414.1,	-305.0,	64.8,	26	16.8,	632.8,	323.0,	
-268.7,	45.4,									
27	16.8,	602.7,	241.4,	-241.6,	25.4,	28	16.8,	630.3,	336.0,	
-292.4,	4.7,									
29	16.8,	640.6,	426.6,	-336.3,	-15.5,	30	16.8,	631.4,	504.3,	
-370.0,	-35.2,									
31	16.8,	603.0,	566.6,	-392.5,	-53.8,	32	16.8,	556.3,	611.7,	
-403.1,	-70.8,									
33	16.8,	492.7,	638.2,	-401.4,	-85.7,	34	16.8,	414.1,	645.3,	
-387.5,	-98.0,									
35	16.8,	323.0,	632.8,	-361.8,	-107.2,	36	16.8,	241.4,	602.7,	
-326.8,	-120.9,									

SOURCE ID: STCK2318										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-316.4,	-123.6,	2	16.8,	426.6,	640.6,
	-301.5,	-121.6,							
3	16.8,	504.3,	631.4,	-277.5,	-116.0,	4	16.8,	566.6,	603.0,
	-245.0,	-106.8,							
5	16.8,	611.7,	556.3,	-205.1,	-94.4,	6	16.8,	638.2,	492.7,
	-159.0,	-79.1,							
7	16.8,	645.3,	414.1,	-108.0,	-61.4,	8	16.8,	632.8,	323.0,
	-53.8,	-41.9,							
9	16.8,	602.7,	241.4,	0.0,	-21.9,	10	16.8,	630.3,	336.0,
	-44.4,	-1.2,							
11	16.8,	640.6,	426.6,	-91.7,	18.8,	12	16.8,	631.4,	504.3,
	-136.1,	38.2,							
13	16.8,	603.0,	566.6,	-176.5,	56.5,	14	16.8,	556.3,	611.7,
	-211.4,	73.0,							
15	16.8,	492.7,	638.2,	-240.0,	87.3,	16	16.8,	414.1,	645.3,
	-261.2,	99.0,							
17	16.8,	323.0,	632.8,	-274.5,	107.7,	18	16.8,	241.4,	602.7,
	-279.5,	120.7,							
19	16.8,	336.0,	630.3,	-313.9,	123.6,	20	16.8,	426.6,	640.6,
	-339.1,	121.6,							
21	16.8,	504.3,	631.4,	-353.9,	116.0,	22	16.8,	566.6,	603.0,
	-358.0,	106.8,							
23	16.8,	611.7,	556.3,	-351.2,	94.4,	24	16.8,	638.2,	492.7,
	-333.7,	79.1,							
25	16.8,	645.3,	414.1,	-306.1,	61.4,	26	16.8,	632.8,	323.0,
	-269.2,	41.9,							
27	16.8,	602.7,	241.4,	-241.4,	21.9,	28	16.8,	630.3,	336.0,
	-291.6,	1.2,							
29	16.8,	640.6,	426.6,	-334.9,	-18.8,	30	16.8,	631.4,	504.3,
	-368.1,	-38.2,							
31	16.8,	603.0,	566.6,	-390.1,	-56.5,	32	16.8,	556.3,	611.7,
	-400.2,	-73.0,							
33	16.8,	492.7,	638.2,	-398.2,	-87.3,	34	16.8,	414.1,	645.3,
	-384.1,	-99.0,							
35	16.8,	323.0,	632.8,	-358.3,	-107.7,	36	16.8,	241.4,	602.7,
	-323.2,	-120.7,							

^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK2319										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-312.5,	-122.8,	2	16.8,	426.6,	640.6,	
-297.9,	-120.1,									
3	16.8,	504.3,	631.4,	-274.2,	-113.9,	4	16.8,	566.6,	603.0,	
-242.1,	-104.2,									
5	16.8,	611.7,	556.3,	-202.7,	-91.3,	6	16.8,	638.2,	492.7,	
-157.2,	-75.7,									
7	16.8,	645.3,	414.1,	-106.8,	-57.7,	8	16.8,	632.8,	323.0,	
-53.2,	-38.0,									
9	16.8,	602.7,	241.4,	-0.1,	-17.9,	10	16.8,	630.3,	336.0,	
-45.3,	2.6,									
11	16.8,	640.6,	426.6,	-93.2,	22.4,	12	16.8,	631.4,	504.3,	
-138.2,	41.5,									
13	16.8,	603.0,	566.6,	-179.1,	59.4,	14	16.8,	556.3,	611.7,	
-214.5,	75.4,									
15	16.8,	492.7,	638.2,	-243.4,	89.2,	16	16.8,	414.1,	645.3,	
-264.9,	100.2,									
17	16.8,	323.0,	632.8,	-278.4,	108.2,	18	16.8,	241.4,	602.7,	
-283.4,	120.6,									
19	16.8,	336.0,	630.3,	-317.8,	122.8,	20	16.8,	426.6,	640.6,	
-342.7,	120.1,									
21	16.8,	504.3,	631.4,	-357.2,	113.9,	22	16.8,	566.6,	603.0,	
-360.9,	104.2,									
23	16.8,	611.7,	556.3,	-353.6,	91.3,	24	16.8,	638.2,	492.7,	
-335.6,	75.7,									
25	16.8,	645.3,	414.1,	-307.3,	57.7,	26	16.8,	632.8,	323.0,	
-269.7,	38.0,									
27	16.8,	602.7,	241.4,	-241.3,	17.9,	28	16.8,	630.3,	336.0,	
-290.8,	-2.6,									
29	16.8,	640.6,	426.6,	-333.5,	-22.4,	30	16.8,	631.4,	504.3,	
-366.0,	-41.5,									
31	16.8,	603.0,	566.6,	-387.5,	-59.4,	32	16.8,	556.3,	611.7,	
-397.2,	-75.4,									
33	16.8,	492.7,	638.2,	-394.8,	-89.2,	34	16.8,	414.1,	645.3,	
-380.4,	-100.2,									
35	16.8,	323.0,	632.8,	-354.4,	-108.2,	36	16.8,	241.4,	602.7,	
-319.3,	-120.6,									

SOURCE ID: STCK2320										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-429.8,	-143.1,	2	16.8,	426.6,	640.6,	
-409.8,	-160.6,									
3	16.8,	504.3,	631.4,	-377.4,	-173.2,	4	16.8,	566.6,	603.0,	
-333.5,	-180.5,									
5	16.8,	611.7,	556.3,	-279.4,	-182.3,	6	16.8,	638.2,	492.7,	
-216.9,	-178.6,									

7	16.8,	645.3,	414.1,	-147.8,	-169.5,	8	16.8,	632.8,	323.0,
-74.2,	-155.2,								
9	16.8,	602.7,	241.4,	-0.4,	-137.0,	10	16.8,	630.3,	336.0,
-24.9,	-114.6,								
11	16.8,	640.6,	426.6,	-52.7,	-89.5,	12	16.8,	631.4,	504.3,
-79.0,	-61.7,								
13	16.8,	603.0,	566.6,	-102.8,	-32.0,	14	16.8,	556.3,	611.7,
-123.5,	-1.3,								
15	16.8,	492.7,	638.2,	-140.5,	29.4,	16	16.8,	414.1,	645.3,
-153.2,	59.3,								
17	16.8,	323.0,	632.8,	-161.2,	87.3,	18	16.8,	241.4,	602.7,
-164.4,	120.3,								
19	16.8,	336.0,	630.3,	-200.5,	143.1,	20	16.8,	426.6,	640.6,
-230.8,	160.6,								
21	16.8,	504.3,	631.4,	-254.0,	173.2,	22	16.8,	566.6,	603.0,
-269.5,	180.5,								
23	16.8,	611.7,	556.3,	-276.9,	182.3,	24	16.8,	638.2,	492.7,
-275.8,	178.6,								
25	16.8,	645.3,	414.1,	-266.3,	169.5,	26	16.8,	632.8,	323.0,
-248.8,	155.2,								
27	16.8,	602.7,	241.4,	-241.0,	137.0,	28	16.8,	630.3,	336.0,
-311.2,	114.6,								
29	16.8,	640.6,	426.6,	-373.9,	89.5,	30	16.8,	631.4,	504.3,
-425.3,	61.7,								
31	16.8,	603.0,	566.6,	-463.8,	32.0,	32	16.8,	556.3,	611.7,
-488.1,	1.3,								
33	16.8,	492.7,	638.2,	-497.7,	-29.4,	34	16.8,	414.1,	645.3,
-492.1,	-59.3,								
35	16.8,	323.0,	632.8,	-471.6,	-87.3,	36	16.8,	241.4,	602.7,
-438.3,	-120.3,								

SOURCE ID: STCK2321

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-425.8,	-142.4,	2	16.8,	426.6,	640.6,	
-406.0,	-159.2,									
3	16.8,	504.3,	631.4,	-373.9,	-171.1,	4	16.8,	566.6,	603.0,	
-330.4,	-177.9,									
5	16.8,	611.7,	556.3,	-276.8,	-179.2,	6	16.8,	638.2,	492.7,	
-214.9,	-175.1,									
7	16.8,	645.3,	414.1,	-146.4,	-165.6,	8	16.8,	632.8,	323.0,	
-73.5,	-151.2,									
9	16.8,	602.7,	241.4,	-0.4,	-132.9,	10	16.8,	630.3,	336.0,	
-25.6,	-110.6,									
11	16.8,	640.6,	426.6,	-54.1,	-85.7,	12	16.8,	631.4,	504.3,	
-81.0,	-58.2,									
13	16.8,	603.0,	566.6,	-105.4,	-28.9,	14	16.8,	556.3,	611.7,	
-126.6,	1.3,									
15	16.8,	492.7,	638.2,	-144.0,	31.5,	16	16.8,	414.1,	645.3,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-401.7,	33.1,	24	16.8,	638.2,	492.7,
-372.8,	10.0,								
25	16.8,	645.3,	414.1,	-332.6,	-13.4,	26	16.8,	632.8,	323.0,
-282.3,	-36.4,								
27	16.8,	602.7,	241.4,	-240.7,	-57.5,	28	16.8,	630.3,	336.0,
-277.1,	-76.9,								
29	16.8,	640.6,	426.6,	-307.1,	-93.2,	30	16.8,	631.4,	504.3,
-327.8,	-106.6,								
31	16.8,	603.0,	566.6,	-338.5,	-116.9,	32	16.8,	556.3,	611.7,
-339.0,	-123.5,								
33	16.8,	492.7,	638.2,	-329.1,	-126.5,	34	16.8,	414.1,	645.3,
-309.2,	-125.5,								
35	16.8,	323.0,	632.8,	-280.0,	-120.8,	36	16.8,	241.4,	602.7,
-243.8,	-120.0,								

SOURCE ID: STCK2324

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-234.6,	-108.9,	2	16.8,	426.6,	640.6,	
-223.6,	-93.0,									
3	16.8,	504.3,	631.4,	-205.7,	-74.2,	4	16.8,	566.6,	603.0,	
-181.6,	-53.2,									
5	16.8,	611.7,	556.3,	-152.0,	-30.6,	6	16.8,	638.2,	492.7,	
-117.7,	-7.1,									
7	16.8,	645.3,	414.1,	-79.9,	16.7,	8	16.8,	632.8,	323.0,	
-39.6,	39.9,									
9	16.8,	602.7,	241.4,	-0.2,	61.2,	10	16.8,	630.3,	336.0,	
-59.1,	80.5,									
11	16.8,	640.6,	426.6,	-120.3,	96.7,	12	16.8,	631.4,	504.3,	
-177.9,	110.0,									
13	16.8,	603.0,	566.6,	-230.1,	119.9,	14	16.8,	556.3,	611.7,	
-275.2,	126.2,									
15	16.8,	492.7,	638.2,	-312.0,	128.7,	16	16.8,	414.1,	645.3,	
-339.3,	127.2,									
17	16.8,	323.0,	632.8,	-356.3,	121.9,	18	16.8,	241.4,	602.7,	
-362.5,	120.5,									
19	16.8,	336.0,	630.3,	-395.7,	108.9,	20	16.8,	426.6,	640.6,	
-417.0,	93.0,									
21	16.8,	504.3,	631.4,	-425.7,	74.2,	22	16.8,	566.6,	603.0,	
-421.4,	53.2,									
23	16.8,	611.7,	556.3,	-404.4,	30.6,	24	16.8,	638.2,	492.7,	
-375.0,	7.1,									
25	16.8,	645.3,	414.1,	-334.2,	-16.7,	26	16.8,	632.8,	323.0,	
-283.4,	-39.9,									
27	16.8,	602.7,	241.4,	-241.2,	-61.2,	28	16.8,	630.3,	336.0,	
-276.9,	-80.5,									
29	16.8,	640.6,	426.6,	-306.3,	-96.7,	30	16.8,	631.4,	504.3,	
-326.4,	-110.0,									
31	16.8,	603.0,	566.6,	-336.5,	-119.9,	32	16.8,	556.3,	611.7,	

YADJ

1	16.8,	336.0,	630.3,	-226.6,	-107.6,	2	16.8,	426.6,	640.6,
	-215.9,	-90.3,							
3	16.8,	504.3,	631.4,	-198.6,	-70.3,	4	16.8,	566.6,	603.0,
	-175.3,	-48.1,							
5	16.8,	611.7,	556.3,	-146.6,	-24.5,	6	16.8,	638.2,	492.7,
	-113.5,	-0.1,							
7	16.8,	645.3,	414.1,	-77.0,	24.3,	8	16.8,	632.8,	323.0,
	-38.1,	47.9,							
9	16.8,	602.7,	241.4,	-0.1,	69.3,	10	16.8,	630.3,	336.0,
	-60.4,	88.5,							
11	16.8,	640.6,	426.6,	-123.0,	104.4,	12	16.8,	631.4,	504.3,
	-181.9,	117.1,							
13	16.8,	603.0,	566.6,	-235.2,	126.2,	14	16.8,	556.3,	611.7,
	-281.4,	131.5,							
15	16.8,	492.7,	638.2,	-319.0,	132.8,	16	16.8,	414.1,	645.3,
	-346.9,	130.1,							
17	16.8,	323.0,	632.8,	-364.3,	123.4,	18	16.8,	241.4,	602.7,
	-370.6,	120.6,							
19	16.8,	336.0,	630.3,	-403.7,	107.6,	20	16.8,	426.6,	640.6,
	-424.7,	90.3,							
21	16.8,	504.3,	631.4,	-432.8,	70.3,	22	16.8,	566.6,	603.0,
	-427.7,	48.1,							
23	16.8,	611.7,	556.3,	-409.7,	24.5,	24	16.8,	638.2,	492.7,
	-379.2,	0.1,							
25	16.8,	645.3,	414.1,	-337.2,	-24.3,	26	16.8,	632.8,	323.0,
	-284.9,	-47.9,							
27	16.8,	602.7,	241.4,	-241.3,	-69.3,	28	16.8,	630.3,	336.0,
	-275.6,	-88.5,							
29	16.8,	640.6,	426.6,	-303.6,	-104.4,	30	16.8,	631.4,	504.3,
	-322.4,	-117.1,							
31	16.8,	603.0,	566.6,	-331.4,	-126.2,	32	16.8,	556.3,	611.7,
	-330.3,	-131.5,							
33	16.8,	492.7,	638.2,	-319.2,	-132.8,	34	16.8,	414.1,	645.3,
	-298.4,	-130.1,							
35	16.8,	323.0,	632.8,	-268.5,	-123.4,	36	16.8,	241.4,	602.7,
	-232.0,	-120.6,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK2327										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-223.1,	-106.8,	2	16.8,	426.6,	640.6,	
-212.6,	-89.0,									
3	16.8,	504.3,	631.4,	-195.6,	-68.4,	4	16.8,	566.6,	603.0,	
-172.6,	-45.7,									
5	16.8,	611.7,	556.3,	-144.5,	-21.7,	6	16.8,	638.2,	492.7,	
-111.9,	3.1,									
7	16.8,	645.3,	414.1,	-75.9,	27.7,	8	16.8,	632.8,	323.0,	
-37.6,	51.4,									
9	16.8,	602.7,	241.4,	-0.2,	72.9,	10	16.8,	630.3,	336.0,	
-61.2,	92.0,									
11	16.8,	640.6,	426.6,	-124.4,	107.7,	12	16.8,	631.4,	504.3,	
-183.8,	120.1,									
13	16.8,	603.0,	566.6,	-237.6,	128.9,	14	16.8,	556.3,	611.7,	
-284.2,	133.7,									
15	16.8,	492.7,	638.2,	-322.1,	134.5,	16	16.8,	414.1,	645.3,	
-350.3,	131.2,									
17	16.8,	323.0,	632.8,	-367.9,	123.9,	18	16.8,	241.4,	602.7,	
-374.2,	120.5,									
19	16.8,	336.0,	630.3,	-407.2,	106.8,	20	16.8,	426.6,	640.6,	
-428.0,	89.0,									
21	16.8,	504.3,	631.4,	-435.8,	68.4,	22	16.8,	566.6,	603.0,	
-430.4,	45.7,									
23	16.8,	611.7,	556.3,	-411.9,	21.7,	24	16.8,	638.2,	492.7,	
-380.8,	-3.1,									
25	16.8,	645.3,	414.1,	-338.2,	-27.7,	26	16.8,	632.8,	323.0,	
-285.4,	-51.4,									
27	16.8,	602.7,	241.4,	-241.1,	-72.9,	28	16.8,	630.3,	336.0,	
-274.9,	-92.0,									
29	16.8,	640.6,	426.6,	-302.3,	-107.7,	30	16.8,	631.4,	504.3,	
-320.5,	-120.1,									
31	16.8,	603.0,	566.6,	-329.0,	-128.9,	32	16.8,	556.3,	611.7,	
-327.5,	-133.7,									
33	16.8,	492.7,	638.2,	-316.0,	-134.5,	34	16.8,	414.1,	645.3,	
-295.0,	-131.2,									
35	16.8,	323.0,	632.8,	-264.9,	-123.9,	36	16.8,	241.4,	602.7,	
-228.5,	-120.5,									

SOURCE ID: STCK2328										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-219.3,	-106.0,	2	16.8,	426.6,	640.6,	
-209.0,	-87.5,									
3	16.8,	504.3,	631.4,	-192.3,	-66.3,	4	16.8,	566.6,	603.0,	
-169.7,	-43.1,									
5	16.8,	611.7,	556.3,	-142.0,	-18.6,	6	16.8,	638.2,	492.7,	
-110.0,	6.5,									

7	16.8,	645.3,	414.1,	-74.7,	31.4,	8	16.8,	632.8,	323.0,
-37.1,	55.3,								
9	16.8,	602.7,	241.4,	-0.4,	76.8,	10	16.8,	630.3,	336.0,
-62.0,	95.9,								
11	16.8,	640.6,	426.6,	-125.8,	111.3,	12	16.8,	631.4,	504.3,
-185.9,	123.4,								
13	16.8,	603.0,	566.6,	-240.2,	131.8,	14	16.8,	556.3,	611.7,
-287.3,	136.1,								
15	16.8,	492.7,	638.2,	-325.6,	136.3,	16	16.8,	414.1,	645.3,
-354.1,	132.4,								
17	16.8,	323.0,	632.8,	-371.7,	124.4,	18	16.8,	241.4,	602.7,
-378.1,	120.3,								
19	16.8,	336.0,	630.3,	-411.0,	106.0,	20	16.8,	426.6,	640.6,
-431.6,	87.5,								
21	16.8,	504.3,	631.4,	-439.1,	66.3,	22	16.8,	566.6,	603.0,
-433.3,	43.1,								
23	16.8,	611.7,	556.3,	-414.3,	18.6,	24	16.8,	638.2,	492.7,
-382.7,	-6.5,								
25	16.8,	645.3,	414.1,	-339.4,	-31.4,	26	16.8,	632.8,	323.0,
-285.9,	-55.3,								
27	16.8,	602.7,	241.4,	-241.0,	-76.8,	28	16.8,	630.3,	336.0,
-274.0,	-95.9,								
29	16.8,	640.6,	426.6,	-300.8,	-111.3,	30	16.8,	631.4,	504.3,
-318.4,	-123.4,								
31	16.8,	603.0,	566.6,	-326.4,	-131.8,	32	16.8,	556.3,	611.7,
-324.4,	-136.1,								
33	16.8,	492.7,	638.2,	-312.6,	-136.3,	34	16.8,	414.1,	645.3,
-291.2,	-132.4,								
35	16.8,	323.0,	632.8,	-261.1,	-124.4,	36	16.8,	241.4,	602.7,
-224.6,	-120.3,								

SOURCE ID: STCK2329

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-211.3,	-104.8,	2	16.8,	426.6,	640.6,	
-201.3,	-84.9,									
3	16.8,	504.3,	631.4,	-185.2,	-62.4,	4	16.8,	566.6,	603.0,	
-163.5,	-38.0,									
5	16.8,	611.7,	556.3,	-136.7,	-12.5,	6	16.8,	638.2,	492.7,	
-105.9,	13.4,									
7	16.8,	645.3,	414.1,	-71.8,	38.9,	8	16.8,	632.8,	323.0,	
-35.5,	63.2,									
9	16.8,	602.7,	241.4,	-0.2,	84.8,	10	16.8,	630.3,	336.0,	
-63.2,	103.8,									
11	16.8,	640.6,	426.6,	-128.4,	119.0,	12	16.8,	631.4,	504.3,	
-189.7,	130.5,									
13	16.8,	603.0,	566.6,	-245.3,	138.1,	14	16.8,	556.3,	611.7,	
-293.3,	141.4,									
15	16.8,	492.7,	638.2,	-332.5,	140.5,	16	16.8,	414.1,	645.3,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-424.5,	6.4,	24	16.8,	638.2,	492.7,
-390.6,	-20.3,								
25	16.8,	645.3,	414.1,	-344.9,	-46.3,	26	16.8,	632.8,	323.0,
-288.7,	-71.0,								
27	16.8,	602.7,	241.4,	-241.0,	-92.7,	28	16.8,	630.3,	336.0,
-271.3,	-111.5,								
29	16.8,	640.6,	426.6,	-295.4,	-126.3,	30	16.8,	631.4,	504.3,
-310.5,	-137.2,								
31	16.8,	603.0,	566.6,	-316.2,	-144.0,	32	16.8,	556.3,	611.7,
-312.2,	-146.4,								
33	16.8,	492.7,	638.2,	-298.8,	-144.3,	34	16.8,	414.1,	645.3,
-276.3,	-137.8,								
35	16.8,	323.0,	632.8,	-245.4,	-127.2,	36	16.8,	241.4,	602.7,
-208.7,	-120.3,								

SOURCE ID: STCK2332

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-199.4,	-102.8,	2	16.8,	426.6,	640.6,	
-190.0,	-80.9,									
3	16.8,	504.3,	631.4,	-174.7,	-56.5,	4	16.8,	566.6,	603.0,	
-154.1,	-30.4,									
5	16.8,	611.7,	556.3,	-128.9,	-3.3,	6	16.8,	638.2,	492.7,	
-99.7,	23.8,									
7	16.8,	645.3,	414.1,	-67.5,	50.2,	8	16.8,	632.8,	323.0,	
-33.3,	75.1,									
9	16.8,	602.7,	241.4,	-0.1,	96.9,	10	16.8,	630.3,	336.0,	
-65.2,	115.7,									
11	16.8,	640.6,	426.6,	-132.4,	130.3,	12	16.8,	631.4,	504.3,	
-195.6,	141.0,									
13	16.8,	603.0,	566.6,	-252.9,	147.4,	14	16.8,	556.3,	611.7,	
-302.5,	149.3,									
15	16.8,	492.7,	638.2,	-342.9,	146.6,	16	16.8,	414.1,	645.3,	
-372.8,	139.5,									
17	16.8,	323.0,	632.8,	-391.5,	128.2,	18	16.8,	241.4,	602.7,	
-398.2,	120.6,									
19	16.8,	336.0,	630.3,	-430.9,	102.8,	20	16.8,	426.6,	640.6,	
-450.6,	80.9,									
21	16.8,	504.3,	631.4,	-456.7,	56.5,	22	16.8,	566.6,	603.0,	
-448.9,	30.4,									
23	16.8,	611.7,	556.3,	-427.4,	3.3,	24	16.8,	638.2,	492.7,	
-393.0,	-23.8,									
25	16.8,	645.3,	414.1,	-346.6,	-50.2,	26	16.8,	632.8,	323.0,	
-289.7,	-75.1,									
27	16.8,	602.7,	241.4,	-241.3,	-96.9,	28	16.8,	630.3,	336.0,	
-270.8,	-115.7,									
29	16.8,	640.6,	426.6,	-294.2,	-130.3,	30	16.8,	631.4,	504.3,	
-308.6,	-141.0,									
31	16.8,	603.0,	566.6,	-313.7,	-147.4,	32	16.8,	556.3,	611.7,	

-309.2,	-149.3,									
33	16.8,	492.7,	638.2,	-295.3,	-146.6,	34	16.8,	414.1,	645.3,	
-272.4,	-139.5,									
35	16.8,	323.0,	632.8,	-241.3,	-128.2,	36	16.8,	241.4,	602.7,	
-204.5,	-120.6,									

SOURCE ID: STCK2333										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-195.3,	-102.2,	2	16.8,	426.6,	640.6,	
-186.0,	-79.6,									
3	16.8,	504.3,	631.4,	-171.0,	-54.5,	4	16.8,	566.6,	603.0,	
-150.8,	-27.8,									
5	16.8,	611.7,	556.3,	-126.1,	-0.2,	6	16.8,	638.2,	492.7,	
-97.5,	27.4,									
7	16.8,	645.3,	414.1,	-66.0,	54.1,	8	16.8,	632.8,	323.0,	
-32.4,	79.2,									
9	16.8,	602.7,	241.4,	0.1,	101.1,	10	16.8,	630.3,	336.0,	
-65.8,	119.9,									
11	16.8,	640.6,	426.6,	-133.7,	134.3,	12	16.8,	631.4,	504.3,	
-197.6,	144.7,									
13	16.8,	603.0,	566.6,	-255.5,	150.7,	14	16.8,	556.3,	611.7,	
-305.6,	152.1,									
15	16.8,	492.7,	638.2,	-346.4,	148.9,	16	16.8,	414.1,	645.3,	
-376.7,	141.1,									
17	16.8,	323.0,	632.8,	-395.6,	129.1,	18	16.8,	241.4,	602.7,	
-402.4,	120.8,									
19	16.8,	336.0,	630.3,	-435.0,	102.2,	20	16.8,	426.6,	640.6,	
-454.6,	79.6,									
21	16.8,	504.3,	631.4,	-460.4,	54.5,	22	16.8,	566.6,	603.0,	
-452.2,	27.8,									
23	16.8,	611.7,	556.3,	-430.2,	0.2,	24	16.8,	638.2,	492.7,	
-395.2,	-27.4,									
25	16.8,	645.3,	414.1,	-348.2,	-54.1,	26	16.8,	632.8,	323.0,	
-290.6,	-79.2,									
27	16.8,	602.7,	241.4,	-241.4,	-101.1,	28	16.8,	630.3,	336.0,	
-270.2,	-119.9,									
29	16.8,	640.6,	426.6,	-292.9,	-134.3,	30	16.8,	631.4,	504.3,	
-306.6,	-144.7,									
31	16.8,	603.0,	566.6,	-311.1,	-150.7,	32	16.8,	556.3,	611.7,	
-306.1,	-152.1,									
33	16.8,	492.7,	638.2,	-291.7,	-148.9,	34	16.8,	414.1,	645.3,	
-268.6,	-141.1,									
35	16.8,	323.0,	632.8,	-237.2,	-129.1,	36	16.8,	241.4,	602.7,	
-200.2,	-120.8,									

SOURCE ID: STCK2334										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-191.8,	-101.5,	2	16.8,	426.6,	640.6,
	-182.7,	-78.2,							
3	16.8,	504.3,	631.4,	-168.0,	-52.6,	4	16.8,	566.6,	603.0,
	-148.2,	-25.4,							
5	16.8,	611.7,	556.3,	-123.9,	2.6,	6	16.8,	638.2,	492.7,
	-95.9,	30.5,							
7	16.8,	645.3,	414.1,	-64.9,	57.5,	8	16.8,	632.8,	323.0,
	-32.0,	82.7,							
9	16.8,	602.7,	241.4,	-0.1,	104.6,	10	16.8,	630.3,	336.0,
	-66.6,	123.3,							
11	16.8,	640.6,	426.6,	-135.1,	137.6,	12	16.8,	631.4,	504.3,
	-199.5,	147.7,							
13	16.8,	603.0,	566.6,	-257.9,	153.3,	14	16.8,	556.3,	611.7,
	-308.4,	154.2,							
15	16.8,	492.7,	638.2,	-349.6,	150.5,	16	16.8,	414.1,	645.3,
	-380.1,	142.2,							
17	16.8,	323.0,	632.8,	-399.1,	129.5,	18	16.8,	241.4,	602.7,
	-406.0,	120.6,							
19	16.8,	336.0,	630.3,	-438.5,	101.5,	20	16.8,	426.6,	640.6,
	-457.9,	78.2,							
21	16.8,	504.3,	631.4,	-463.4,	52.6,	22	16.8,	566.6,	603.0,
	-454.8,	25.4,							
23	16.8,	611.7,	556.3,	-432.4,	-2.6,	24	16.8,	638.2,	492.7,
	-396.8,	-30.5,							
25	16.8,	645.3,	414.1,	-349.2,	-57.5,	26	16.8,	632.8,	323.0,
	-291.0,	-82.7,							
27	16.8,	602.7,	241.4,	-241.3,	-104.6,	28	16.8,	630.3,	336.0,
	-269.5,	-123.3,							
29	16.8,	640.6,	426.6,	-291.5,	-137.6,	30	16.8,	631.4,	504.3,
	-304.7,	-147.7,							
31	16.8,	603.0,	566.6,	-308.7,	-153.3,	32	16.8,	556.3,	611.7,
	-303.2,	-154.2,							
33	16.8,	492.7,	638.2,	-288.6,	-150.5,	34	16.8,	414.1,	645.3,
	-265.2,	-142.2,							
35	16.8,	323.0,	632.8,	-233.7,	-129.5,	36	16.8,	241.4,	602.7,
	-196.7,	-120.6,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-58.3,	76.7,	8	16.8,	632.8,	323.0,
-28.8,	102.8,								
9	16.8,	602.7,	241.4,	-0.5,	125.0,	10	16.8,	630.3,	336.0,
-70.5,	143.3,								
11	16.8,	640.6,	426.6,	-142.4,	156.6,	12	16.8,	631.4,	504.3,
-210.1,	165.1,								
13	16.8,	603.0,	566.6,	-271.3,	168.6,	14	16.8,	556.3,	611.7,
-324.3,	167.0,								
15	16.8,	492.7,	638.2,	-367.4,	160.3,	16	16.8,	414.1,	645.3,
-399.4,	148.7,								
17	16.8,	323.0,	632.8,	-419.2,	132.7,	18	16.8,	241.4,	602.7,
-426.3,	120.2,								
19	16.8,	336.0,	630.3,	-458.4,	97.5,	20	16.8,	426.6,	640.6,
-476.9,	70.9,								
21	16.8,	504.3,	631.4,	-480.8,	42.1,	22	16.8,	566.6,	603.0,
-470.1,	12.0,								
23	16.8,	611.7,	556.3,	-445.1,	-18.4,	24	16.8,	638.2,	492.7,
-406.7,	-48.3,								
25	16.8,	645.3,	414.1,	-355.8,	-76.7,	26	16.8,	632.8,	323.0,
-294.2,	-102.8,								
27	16.8,	602.7,	241.4,	-240.9,	-125.0,	28	16.8,	630.3,	336.0,
-265.6,	-143.3,								
29	16.8,	640.6,	426.6,	-284.2,	-156.6,	30	16.8,	631.4,	504.3,
-294.2,	-165.1,								
31	16.8,	603.0,	566.6,	-295.3,	-168.6,	32	16.8,	556.3,	611.7,
-287.4,	-167.0,								
33	16.8,	492.7,	638.2,	-270.8,	-160.3,	34	16.8,	414.1,	645.3,
-245.9,	-148.7,								
35	16.8,	323.0,	632.8,	-213.6,	-132.7,	36	16.8,	241.4,	602.7,
-176.4,	-120.2,								

SOURCE ID: STCK2337

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-167.9,	-96.8,	2	16.8,	426.6,	640.6,	
-159.9,	-69.5,									
3	16.8,	504.3,	631.4,	-147.1,	-40.0,	4	16.8,	566.6,	603.0,	
-129.8,	-9.4,									
5	16.8,	611.7,	556.3,	-108.6,	21.6,	6	16.8,	638.2,	492.7,	
-84.0,	51.8,									
7	16.8,	645.3,	414.1,	-56.9,	80.5,	8	16.8,	632.8,	323.0,	
-28.1,	106.8,									
9	16.8,	602.7,	241.4,	-0.5,	129.0,	10	16.8,	630.3,	336.0,	
-71.2,	147.3,									
11	16.8,	640.6,	426.6,	-143.8,	160.4,	12	16.8,	631.4,	504.3,	
-212.1,	168.6,									
13	16.8,	603.0,	566.6,	-273.9,	171.7,	14	16.8,	556.3,	611.7,	
-327.4,	169.6,									
15	16.8,	492.7,	638.2,	-370.9,	162.3,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-453.3,	-27.1,	24	16.8,	638.2,	492.7,
-413.2,	-58.3,								
25	16.8,	645.3,	414.1,	-360.5,	-87.7,	26	16.8,	632.8,	323.0,
-296.9,	-114.4,								
27	16.8,	602.7,	241.4,	-241.6,	-136.9,	28	16.8,	630.3,	336.0,
-264.2,	-155.1,								
29	16.8,	640.6,	426.6,	-280.8,	-168.0,	30	16.8,	631.4,	504.3,
-288.9,	-175.8,								
31	16.8,	603.0,	566.6,	-288.2,	-178.2,	32	16.8,	556.3,	611.7,
-278.7,	-175.2,								
33	16.8,	492.7,	638.2,	-260.8,	-166.9,	34	16.8,	414.1,	645.3,
-235.0,	-153.5,								
35	16.8,	323.0,	632.8,	-202.0,	-135.4,	36	16.8,	241.4,	602.7,
-164.5,	-120.9,								

SOURCE ID: STCK2340										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-156.2,	-95.3,	2	16.8,	426.6,	640.6,	
-148.6,	-66.0,									
3	16.8,	504.3,	631.4,	-136.6,	-34.6,	4	16.8,	566.6,	603.0,	
-120.4,	-2.2,									
5	16.8,	611.7,	556.3,	-100.6,	30.2,	6	16.8,	638.2,	492.7,	
-77.7,	61.8,									
7	16.8,	645.3,	414.1,	-52.4,	91.4,	8	16.8,	632.8,	323.0,	
-25.5,	118.3,									
9	16.8,	602.7,	241.4,	0.0,	140.8,	10	16.8,	630.3,	336.0,	
-72.7,	159.0,									
11	16.8,	640.6,	426.6,	-147.3,	171.6,	12	16.8,	631.4,	504.3,	
-217.5,	179.1,									
13	16.8,	603.0,	566.6,	-281.0,	181.1,	14	16.8,	556.3,	611.7,	
-336.0,	177.6,									
15	16.8,	492.7,	638.2,	-380.8,	168.7,	16	16.8,	414.1,	645.3,	
-414.1,	154.7,									
17	16.8,	323.0,	632.8,	-434.7,	136.0,	18	16.8,	241.4,	602.7,	
-442.1,	120.7,									
19	16.8,	336.0,	630.3,	-474.1,	95.3,	20	16.8,	426.6,	640.6,	
-491.9,	66.0,									
21	16.8,	504.3,	631.4,	-494.8,	34.6,	22	16.8,	566.6,	603.0,	
-482.6,	2.2,									
23	16.8,	611.7,	556.3,	-455.7,	-30.2,	24	16.8,	638.2,	492.7,	
-415.0,	-61.8,									
25	16.8,	645.3,	414.1,	-361.7,	-91.4,	26	16.8,	632.8,	323.0,	
-297.4,	-118.3,									
27	16.8,	602.7,	241.4,	-241.4,	-140.8,	28	16.8,	630.3,	336.0,	
-263.3,	-159.0,									
29	16.8,	640.6,	426.6,	-279.3,	-171.6,	30	16.8,	631.4,	504.3,	
-286.8,	-179.1,									
31	16.8,	603.0,	566.6,	-285.5,	-181.1,	32	16.8,	556.3,	611.7,	

-275.6,	-177.6,									
33	16.8,	492.7,	638.2,	-257.3,	-168.7,	34	16.8,	414.1,	645.3,	
-231.2,	-154.7,									
35	16.8,	323.0,	632.8,	-198.1,	-136.0,	36	16.8,	241.4,	602.7,	
-160.5,	-120.7,									

SOURCE ID: STCK2341										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-148.4,	-93.6,	2	16.8,	426.6,	640.6,	
-141.3,	-63.0,									
3	16.8,	504.3,	631.4,	-129.9,	-30.4,	4	16.8,	566.6,	603.0,	
-114.6,	3.1,									
5	16.8,	611.7,	556.3,	-95.7,	36.5,	6	16.8,	638.2,	492.7,	
-74.0,	68.8,									
7	16.8,	645.3,	414.1,	-50.0,	99.0,	8	16.8,	632.8,	323.0,	
-24.5,	126.2,									
9	16.8,	602.7,	241.4,	-0.3,	148.7,	10	16.8,	630.3,	336.0,	
-74.4,	166.7,									
11	16.8,	640.6,	426.6,	-150.4,	179.0,	12	16.8,	631.4,	504.3,	
-221.7,	185.8,									
13	16.8,	603.0,	566.6,	-286.4,	186.9,	14	16.8,	556.3,	611.7,	
-342.3,	182.4,									
15	16.8,	492.7,	638.2,	-387.9,	172.4,	16	16.8,	414.1,	645.3,	
-421.6,	157.1,									
17	16.8,	323.0,	632.8,	-442.6,	137.0,	18	16.8,	241.4,	602.7,	
-450.1,	120.4,									
19	16.8,	336.0,	630.3,	-481.9,	93.6,	20	16.8,	426.6,	640.6,	
-499.2,	63.0,									
21	16.8,	504.3,	631.4,	-501.5,	30.4,	22	16.8,	566.6,	603.0,	
-488.4,	-3.1,									
23	16.8,	611.7,	556.3,	-460.6,	-36.5,	24	16.8,	638.2,	492.7,	
-418.7,	-68.8,									
25	16.8,	645.3,	414.1,	-364.1,	-99.0,	26	16.8,	632.8,	323.0,	
-298.5,	-126.2,									
27	16.8,	602.7,	241.4,	-241.1,	-148.7,	28	16.8,	630.3,	336.0,	
-261.6,	-166.7,									
29	16.8,	640.6,	426.6,	-276.3,	-179.0,	30	16.8,	631.4,	504.3,	
-282.5,	-185.8,									
31	16.8,	603.0,	566.6,	-280.2,	-186.9,	32	16.8,	556.3,	611.7,	
-269.4,	-182.4,									
33	16.8,	492.7,	638.2,	-250.3,	-172.4,	34	16.8,	414.1,	645.3,	
-223.7,	-157.1,									
35	16.8,	323.0,	632.8,	-190.2,	-137.0,	36	16.8,	241.4,	602.7,	
-152.6,	-120.4,									

SOURCE ID: STCK2342										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-144.4,	-92.9,	2	16.8,	426.6,	640.6,
	-137.5,	-61.6,							
3	16.8,	504.3,	631.4,	-126.4,	-28.4,	4	16.8,	566.6,	603.0,
	-111.5,	5.7,							
5	16.8,	611.7,	556.3,	-93.1,	39.6,	6	16.8,	638.2,	492.7,
	-72.0,	72.3,							
7	16.8,	645.3,	414.1,	-48.6,	102.8,	8	16.8,	632.8,	323.0,
	-23.8,	130.2,							
9	16.8,	602.7,	241.4,	-0.3,	152.8,	10	16.8,	630.3,	336.0,
	-75.1,	170.7,							
11	16.8,	640.6,	426.6,	-151.7,	182.8,	12	16.8,	631.4,	504.3,
	-223.8,	189.3,							
13	16.8,	603.0,	566.6,	-289.0,	190.1,	14	16.8,	556.3,	611.7,
	-345.4,	185.0,							
15	16.8,	492.7,	638.2,	-391.4,	174.4,	16	16.8,	414.1,	645.3,
	-425.4,	158.5,							
17	16.8,	323.0,	632.8,	-446.6,	137.7,	18	16.8,	241.4,	602.7,
	-454.1,	120.4,							
19	16.8,	336.0,	630.3,	-485.9,	92.9,	20	16.8,	426.6,	640.6,
	-503.1,	61.6,							
21	16.8,	504.3,	631.4,	-505.0,	28.4,	22	16.8,	566.6,	603.0,
	-491.6,	-5.7,							
23	16.8,	611.7,	556.3,	-463.2,	-39.6,	24	16.8,	638.2,	492.7,
	-420.8,	-72.3,							
25	16.8,	645.3,	414.1,	-365.5,	-102.8,	26	16.8,	632.8,	323.0,
	-299.2,	-130.2,							
27	16.8,	602.7,	241.4,	-241.1,	-152.8,	28	16.8,	630.3,	336.0,
	-260.9,	-170.7,							
29	16.8,	640.6,	426.6,	-274.9,	-182.8,	30	16.8,	631.4,	504.3,
	-280.5,	-189.3,							
31	16.8,	603.0,	566.6,	-277.6,	-190.1,	32	16.8,	556.3,	611.7,
	-266.2,	-185.0,							
33	16.8,	492.7,	638.2,	-246.8,	-174.4,	34	16.8,	414.1,	645.3,
	-219.9,	-158.5,							
35	16.8,	323.0,	632.8,	-186.2,	-137.7,	36	16.8,	241.4,	602.7,
	-148.6,	-120.4,							

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK2343										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-140.8,	-92.7,	2	16.8,	426.6,	640.6,	
-133.9,	-60.7,									
3	16.8,	504.3,	631.4,	-123.0,	-26.9,	4	16.8,	566.6,	603.0,	
-108.4,	7.7,									
5	16.8,	611.7,	556.3,	-90.5,	42.1,	6	16.8,	638.2,	492.7,	
-69.8,	75.2,									
7	16.8,	645.3,	414.1,	-47.0,	106.1,	8	16.8,	632.8,	323.0,	
-22.7,	133.7,									
9	16.8,	602.7,	241.4,	0.1,	156.4,	10	16.8,	630.3,	336.0,	
-75.3,	174.4,									
11	16.8,	640.6,	426.6,	-152.6,	186.4,	12	16.8,	631.4,	504.3,	
-225.2,	192.7,									
13	16.8,	603.0,	566.6,	-291.0,	193.1,	14	16.8,	556.3,	611.7,	
-347.9,	187.7,									
15	16.8,	492.7,	638.2,	-394.3,	176.6,	16	16.8,	414.1,	645.3,	
-428.7,	160.1,									
17	16.8,	323.0,	632.8,	-450.1,	138.8,	18	16.8,	241.4,	602.7,	
-457.8,	120.8,									
19	16.8,	336.0,	630.3,	-489.5,	92.7,	20	16.8,	426.6,	640.6,	
-506.6,	60.7,									
21	16.8,	504.3,	631.4,	-508.4,	26.9,	22	16.8,	566.6,	603.0,	
-494.6,	-7.7,									
23	16.8,	611.7,	556.3,	-465.9,	-42.1,	24	16.8,	638.2,	492.7,	
-422.9,	-75.2,									
25	16.8,	645.3,	414.1,	-367.2,	-106.1,	26	16.8,	632.8,	323.0,	
-300.2,	-133.7,									
27	16.8,	602.7,	241.4,	-241.5,	-156.4,	28	16.8,	630.3,	336.0,	
-260.7,	-174.4,									
29	16.8,	640.6,	426.6,	-274.0,	-186.4,	30	16.8,	631.4,	504.3,	
-279.0,	-192.7,									
31	16.8,	603.0,	566.6,	-275.6,	-193.1,	32	16.8,	556.3,	611.7,	
-263.7,	-187.7,									
33	16.8,	492.7,	638.2,	-243.9,	-176.6,	34	16.8,	414.1,	645.3,	
-216.6,	-160.1,									
35	16.8,	323.0,	632.8,	-182.7,	-138.8,	36	16.8,	241.4,	602.7,	
-144.9,	-120.8,									

SOURCE ID: STCK2344										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-136.6,	-92.2,	2	16.8,	426.6,	640.6,	
-129.9,	-59.5,									
3	16.8,	504.3,	631.4,	-119.2,	-25.1,	4	16.8,	566.6,	603.0,	
-105.0,	10.2,									
5	16.8,	611.7,	556.3,	-87.5,	45.2,	6	16.8,	638.2,	492.7,	
-67.4,	78.7,									

7	16.8,	645.3,	414.1,	-45.3,	109.9,	8	16.8,	632.8,	323.0,
-21.7,	137.8,								
9	16.8,	602.7,	241.4,	0.4,	160.6,	10	16.8,	630.3,	336.0,
-75.8,	178.6,								
11	16.8,	640.6,	426.6,	-153.8,	190.4,	12	16.8,	631.4,	504.3,
-227.1,	196.4,								
13	16.8,	603.0,	566.6,	-293.5,	196.5,	14	16.8,	556.3,	611.7,
-351.0,	190.6,								
15	16.8,	492.7,	638.2,	-397.8,	178.9,	16	16.8,	414.1,	645.3,
-432.6,	161.8,								
17	16.8,	323.0,	632.8,	-454.2,	139.8,	18	16.8,	241.4,	602.7,
-462.0,	121.1,								
19	16.8,	336.0,	630.3,	-493.7,	92.2,	20	16.8,	426.6,	640.6,
-510.7,	59.5,								
21	16.8,	504.3,	631.4,	-512.1,	25.1,	22	16.8,	566.6,	603.0,
-498.0,	-10.2,								
23	16.8,	611.7,	556.3,	-468.8,	-45.2,	24	16.8,	638.2,	492.7,
-425.3,	-78.7,								
25	16.8,	645.3,	414.1,	-368.9,	-109.9,	26	16.8,	632.8,	323.0,
-301.2,	-137.8,								
27	16.8,	602.7,	241.4,	-241.8,	-160.6,	28	16.8,	630.3,	336.0,
-260.3,	-178.6,								
29	16.8,	640.6,	426.6,	-272.9,	-190.4,	30	16.8,	631.4,	504.3,
-277.2,	-196.4,								
31	16.8,	603.0,	566.6,	-273.1,	-196.5,	32	16.8,	556.3,	611.7,
-260.7,	-190.6,								
33	16.8,	492.7,	638.2,	-240.4,	-178.9,	34	16.8,	414.1,	645.3,
-212.7,	-161.8,								
35	16.8,	323.0,	632.8,	-178.6,	-139.8,	36	16.8,	241.4,	602.7,
-140.7,	-121.1,								

SOURCE ID: STCK2345

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-132.7,	-91.4,	2	16.8,	426.6,	640.6,	
-126.2,	-58.1,									
3	16.8,	504.3,	631.4,	-115.9,	-23.0,	4	16.8,	566.6,	603.0,	
-102.1,	12.8,									
5	16.8,	611.7,	556.3,	-85.1,	48.2,	6	16.8,	638.2,	492.7,	
-65.6,	82.2,									
7	16.8,	645.3,	414.1,	-44.1,	113.7,	8	16.8,	632.8,	323.0,	
-21.2,	141.7,									
9	16.8,	602.7,	241.4,	0.3,	164.6,	10	16.8,	630.3,	336.0,	
-76.6,	182.4,									
11	16.8,	640.6,	426.6,	-155.2,	194.0,	12	16.8,	631.4,	504.3,	
-229.2,	199.8,									
13	16.8,	603.0,	566.6,	-296.1,	199.4,	14	16.8,	556.3,	611.7,	
-354.1,	193.0,									
15	16.8,	492.7,	638.2,	-401.3,	180.8,	16	16.8,	414.1,	645.3,	

23	16.8,	611.7,	556.3,	-475.8,	-54.2,	24	16.8,	638.2,	492.7,
-430.6,	-88.8,								
25	16.8,	645.3,	414.1,	-372.4,	-120.8,	26	16.8,	632.8,	323.0,
-302.8,	-149.1,								
27	16.8,	602.7,	241.4,	-241.4,	-172.0,	28	16.8,	630.3,	336.0,
-257.9,	-189.7,								
29	16.8,	640.6,	426.6,	-268.6,	-201.0,	30	16.8,	631.4,	504.3,
-271.1,	-206.1,								
31	16.8,	603.0,	566.6,	-265.4,	-205.0,	32	16.8,	556.3,	611.7,
-251.7,	-197.6,								
33	16.8,	492.7,	638.2,	-230.3,	-184.2,	34	16.8,	414.1,	645.3,
-201.9,	-165.3,								
35	16.8,	323.0,	632.8,	-167.3,	-141.3,	36	16.8,	241.4,	602.7,
-129.3,	-120.7,								

SOURCE ID: STCK2348										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-117.2,	-88.0,	2	16.8,	426.6,	640.6,	
-111.5,	-52.0,									
3	16.8,	504.3,	631.4,	-102.5,	-14.4,	4	16.8,	566.6,	603.0,	
-90.3,	23.6,									
5	16.8,	611.7,	556.3,	-75.4,	60.9,	6	16.8,	638.2,	492.7,	
-58.2,	96.3,									
7	16.8,	645.3,	414.1,	-39.3,	128.8,	8	16.8,	632.8,	323.0,	
-19.1,	157.4,									
9	16.8,	602.7,	241.4,	-0.4,	180.5,	10	16.8,	630.3,	336.0,	
-80.0,	198.0,									
11	16.8,	640.6,	426.6,	-161.3,	208.7,	12	16.8,	631.4,	504.3,	
-237.7,	213.2,									
13	16.8,	603.0,	566.6,	-306.9,	211.2,	14	16.8,	556.3,	611.7,	
-366.7,	202.7,									
15	16.8,	492.7,	638.2,	-415.4,	188.1,	16	16.8,	414.1,	645.3,	
-451.5,	167.8,									
17	16.8,	323.0,	632.8,	-473.8,	142.4,	18	16.8,	241.4,	602.7,	
-481.8,	120.3,									
19	16.8,	336.0,	630.3,	-513.1,	88.0,	20	16.8,	426.6,	640.6,	
-529.0,	52.0,									
21	16.8,	504.3,	631.4,	-528.9,	14.4,	22	16.8,	566.6,	603.0,	
-512.7,	-23.6,									
23	16.8,	611.7,	556.3,	-480.9,	-60.9,	24	16.8,	638.2,	492.7,	
-434.5,	-96.3,									
25	16.8,	645.3,	414.1,	-374.9,	-128.8,	26	16.8,	632.8,	323.0,	
-303.9,	-157.4,									
27	16.8,	602.7,	241.4,	-241.0,	-180.5,	28	16.8,	630.3,	336.0,	
-256.0,	-198.0,									
29	16.8,	640.6,	426.6,	-265.3,	-208.7,	30	16.8,	631.4,	504.3,	
-266.6,	-213.2,									
31	16.8,	603.0,	566.6,	-259.7,	-211.2,	32	16.8,	556.3,	611.7,	

-245.0,	-202.7,									
33	16.8,	492.7,	638.2,	-222.8,	-188.1,	34	16.8,	414.1,	645.3,	
-193.8,	-167.8,									
35	16.8,	323.0,	632.8,	-159.0,	-142.4,	36	16.8,	241.4,	602.7,	
-120.9,	-120.3,									

SOURCE ID: STCK2349										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-113.2,	-87.3,	2	16.8,	426.6,	640.6,	
-107.7,	-50.6,									
3	16.8,	504.3,	631.4,	-99.0,	-12.4,	4	16.8,	566.6,	603.0,	
-87.2,	26.2,									
5	16.8,	611.7,	556.3,	-72.8,	64.0,	6	16.8,	638.2,	492.7,	
-56.2,	99.8,									
7	16.8,	645.3,	414.1,	-37.9,	132.7,	8	16.8,	632.8,	323.0,	
-18.4,	161.4,									
9	16.8,	602.7,	241.4,	-0.4,	184.5,	10	16.8,	630.3,	336.0,	
-80.8,	201.9,									
11	16.8,	640.6,	426.6,	-162.7,	212.6,	12	16.8,	631.4,	504.3,	
-239.8,	216.7,									
13	16.8,	603.0,	566.6,	-309.5,	214.3,	14	16.8,	556.3,	611.7,	
-369.8,	205.3,									
15	16.8,	492.7,	638.2,	-418.9,	190.1,	16	16.8,	414.1,	645.3,	
-455.3,	169.2,									
17	16.8,	323.0,	632.8,	-477.8,	143.1,	18	16.8,	241.4,	602.7,	
-485.9,	120.3,									
19	16.8,	336.0,	630.3,	-517.1,	87.3,	20	16.8,	426.6,	640.6,	
-532.8,	50.6,									
21	16.8,	504.3,	631.4,	-532.4,	12.4,	22	16.8,	566.6,	603.0,	
-515.8,	-26.2,									
23	16.8,	611.7,	556.3,	-483.5,	-64.0,	24	16.8,	638.2,	492.7,	
-436.5,	-99.8,									
25	16.8,	645.3,	414.1,	-376.2,	-132.7,	26	16.8,	632.8,	323.0,	
-304.6,	-161.4,									
27	16.8,	602.7,	241.4,	-241.0,	-184.5,	28	16.8,	630.3,	336.0,	
-255.3,	-201.9,									
29	16.8,	640.6,	426.6,	-263.9,	-212.6,	30	16.8,	631.4,	504.3,	
-264.5,	-216.7,									
31	16.8,	603.0,	566.6,	-257.1,	-214.3,	32	16.8,	556.3,	611.7,	
-241.8,	-205.3,									
33	16.8,	492.7,	638.2,	-219.2,	-190.1,	34	16.8,	414.1,	645.3,	
-190.0,	-169.2,									
35	16.8,	323.0,	632.8,	-155.0,	-143.1,	36	16.8,	241.4,	602.7,	
-116.8,	-120.3,									

SOURCE ID: STCK2350										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-109.5,	-87.0,	2	16.8,	426.6,	640.6,
	-104.2,	-49.8,							
3	16.8,	504.3,	631.4,	-95.6,	-10.9,	4	16.8,	566.6,	603.0,
	-84.2,	28.2,							
5	16.8,	611.7,	556.3,	-70.2,	66.5,	6	16.8,	638.2,	492.7,
	-54.0,	102.8,							
7	16.8,	645.3,	414.1,	-36.2,	135.9,	8	16.8,	632.8,	323.0,
	-17.4,	164.9,							
9	16.8,	602.7,	241.4,	-0.0,	188.2,	10	16.8,	630.3,	336.0,
	-81.0,	205.6,							
11	16.8,	640.6,	426.6,	-163.6,	216.1,	12	16.8,	631.4,	504.3,
	-241.2,	220.1,							
13	16.8,	603.0,	566.6,	-311.5,	217.3,	14	16.8,	556.3,	611.7,
	-372.3,	208.0,							
15	16.8,	492.7,	638.2,	-421.9,	192.3,	16	16.8,	414.1,	645.3,
	-458.6,	170.8,							
17	16.8,	323.0,	632.8,	-481.3,	144.1,	18	16.8,	241.4,	602.7,
	-489.5,	120.7,							
19	16.8,	336.0,	630.3,	-520.7,	87.0,	20	16.8,	426.6,	640.6,
	-536.4,	49.8,							
21	16.8,	504.3,	631.4,	-535.8,	10.9,	22	16.8,	566.6,	603.0,
	-518.8,	-28.2,							
23	16.8,	611.7,	556.3,	-486.1,	-66.5,	24	16.8,	638.2,	492.7,
	-438.7,	-102.8,							
25	16.8,	645.3,	414.1,	-377.9,	-135.9,	26	16.8,	632.8,	323.0,
	-305.6,	-164.9,							
27	16.8,	602.7,	241.4,	-241.4,	-188.2,	28	16.8,	630.3,	336.0,
	-255.1,	-205.6,							
29	16.8,	640.6,	426.6,	-263.1,	-216.1,	30	16.8,	631.4,	504.3,
	-263.1,	-220.1,							
31	16.8,	603.0,	566.6,	-255.1,	-217.3,	32	16.8,	556.3,	611.7,
	-239.3,	-208.0,							
33	16.8,	492.7,	638.2,	-216.3,	-192.3,	34	16.8,	414.1,	645.3,
	-186.7,	-170.8,							
35	16.8,	323.0,	632.8,	-151.5,	-144.1,	36	16.8,	241.4,	602.7,
	-113.2,	-120.7,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-33.3,	143.5,	8	16.8,	632.8,	323.0,
-15.8,	172.9,								
9	16.8,	602.7,	241.4,	0.1,	196.3,	10	16.8,	630.3,	336.0,
-82.2,	213.6,								
11	16.8,	640.6,	426.6,	-166.2,	223.8,	12	16.8,	631.4,	504.3,
-245.2,	227.2,								
13	16.8,	603.0,	566.6,	-316.6,	223.6,	14	16.8,	556.3,	611.7,
-378.5,	213.3,								
15	16.8,	492.7,	638.2,	-428.8,	196.5,	16	16.8,	414.1,	645.3,
-466.2,	173.7,								
17	16.8,	323.0,	632.8,	-489.3,	145.7,	18	16.8,	241.4,	602.7,
-497.6,	120.8,								
19	16.8,	336.0,	630.3,	-528.8,	85.8,	20	16.8,	426.6,	640.6,
-544.1,	47.1,								
21	16.8,	504.3,	631.4,	-542.9,	7.0,	22	16.8,	566.6,	603.0,
-525.1,	-33.3,								
23	16.8,	611.7,	556.3,	-491.5,	-72.6,	24	16.8,	638.2,	492.7,
-442.9,	-109.8,								
25	16.8,	645.3,	414.1,	-380.8,	-143.5,	26	16.8,	632.8,	323.0,
-307.2,	-172.9,								
27	16.8,	602.7,	241.4,	-241.5,	-196.3,	28	16.8,	630.3,	336.0,
-253.8,	-213.6,								
29	16.8,	640.6,	426.6,	-260.4,	-223.8,	30	16.8,	631.4,	504.3,
-259.1,	-227.2,								
31	16.8,	603.0,	566.6,	-250.0,	-223.6,	32	16.8,	556.3,	611.7,
-233.2,	-213.3,								
33	16.8,	492.7,	638.2,	-209.3,	-196.5,	34	16.8,	414.1,	645.3,
-179.1,	-173.7,								
35	16.8,	323.0,	632.8,	-143.5,	-145.7,	36	16.8,	241.4,	602.7,
-105.1,	-120.8,								

SOURCE ID: STCK2353

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-98.0,	-85.0,	2	16.8,	426.6,	640.6,	
-93.2,	-45.7,									
3	16.8,	504.3,	631.4,	-85.5,	-5.1,	4	16.8,	566.6,	603.0,	
-75.2,	35.7,									
5	16.8,	611.7,	556.3,	-62.7,	75.5,	6	16.8,	638.2,	492.7,	
-48.2,	112.9,									
7	16.8,	645.3,	414.1,	-32.3,	146.9,	8	16.8,	632.8,	323.0,	
-15.4,	176.5,									
9	16.8,	602.7,	241.4,	-0.0,	199.8,	10	16.8,	630.3,	336.0,	
-83.0,	217.1,									
11	16.8,	640.6,	426.6,	-167.6,	227.1,	12	16.8,	631.4,	504.3,	
-247.1,	230.2,									
13	16.8,	603.0,	566.6,	-319.0,	226.3,	14	16.8,	556.3,	611.7,	
-381.3,	215.5,									
15	16.8,	492.7,	638.2,	-432.0,	198.2,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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***                                08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-501.4,	-84.6,	24	16.8,	638.2,	492.7,
-450.5,	-123.3,								
25	16.8,	645.3,	414.1,	-386.0,	-158.2,	26	16.8,	632.8,	323.0,
-309.7,	-188.3,								
27	16.8,	602.7,	241.4,	-241.4,	-211.8,	28	16.8,	630.3,	336.0,
-251.0,	-228.9,								
29	16.8,	640.6,	426.6,	-255.0,	-238.4,	30	16.8,	631.4,	504.3,
-251.2,	-240.6,								
31	16.8,	603.0,	566.6,	-239.9,	-235.5,	32	16.8,	556.3,	611.7,
-221.2,	-223.2,								
33	16.8,	492.7,	638.2,	-195.8,	-204.2,	34	16.8,	414.1,	645.3,
-164.5,	-178.9,								
35	16.8,	323.0,	632.8,	-128.1,	-148.2,	36	16.8,	241.4,	602.7,
-89.5,	-120.7,								

SOURCE ID: STCK2356										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-82.2,	-82.2,	2	16.8,	426.6,	640.6,	
-78.1,	-40.3,									
3	16.8,	504.3,	631.4,	-71.6,	2.9,	4	16.8,	566.6,	603.0,	
-62.9,	46.0,									
5	16.8,	611.7,	556.3,	-52.3,	87.8,	6	16.8,	638.2,	492.7,	
-40.2,	126.8,									
7	16.8,	645.3,	414.1,	-26.8,	162.0,	8	16.8,	632.8,	323.0,	
-12.6,	192.2,									
9	16.8,	602.7,	241.4,	-0.0,	215.9,	10	16.8,	630.3,	336.0,	
-85.8,	232.9,									
11	16.8,	640.6,	426.6,	-173.1,	242.2,	12	16.8,	631.4,	504.3,	
-255.1,	244.1,									
13	16.8,	603.0,	566.6,	-329.3,	238.6,	14	16.8,	556.3,	611.7,	
-393.6,	225.8,									
15	16.8,	492.7,	638.2,	-445.9,	206.2,	16	16.8,	414.1,	645.3,	
-484.6,	180.3,									
17	16.8,	323.0,	632.8,	-508.7,	148.9,	18	16.8,	241.4,	602.7,	
-517.2,	120.7,									
19	16.8,	336.0,	630.3,	-548.0,	82.2,	20	16.8,	426.6,	640.6,	
-562.4,	40.3,									
21	16.8,	504.3,	631.4,	-559.8,	-2.9,	22	16.8,	566.6,	603.0,	
-540.1,	-46.0,									
23	16.8,	611.7,	556.3,	-504.0,	-87.8,	24	16.8,	638.2,	492.7,	
-452.5,	-126.8,									
25	16.8,	645.3,	414.1,	-387.4,	-162.0,	26	16.8,	632.8,	323.0,	
-310.4,	-192.2,									
27	16.8,	602.7,	241.4,	-241.4,	-215.9,	28	16.8,	630.3,	336.0,	
-250.3,	-232.9,									
29	16.8,	640.6,	426.6,	-253.6,	-242.2,	30	16.8,	631.4,	504.3,	
-249.2,	-244.1,									
31	16.8,	603.0,	566.6,	-237.2,	-238.6,	32	16.8,	556.3,	611.7,	

YADJ

1	16.8,	336.0,	630.3,	-74.3,	-81.0,	2	16.8,	426.6,	640.6,
-70.6,	-37.7,								
3	16.8,	504.3,	631.4,	-64.6,	6.8,	4	16.8,	566.6,	603.0,
-56.7,	51.1,								
5	16.8,	611.7,	556.3,	-47.1,	93.8,	6	16.8,	638.2,	492.7,
-36.0,	133.6,								
7	16.8,	645.3,	414.1,	-23.9,	169.4,	8	16.8,	632.8,	323.0,
-11.0,	200.1,								
9	16.8,	602.7,	241.4,	0.1,	223.9,	10	16.8,	630.3,	336.0,
-87.0,	240.8,								
11	16.8,	640.6,	426.6,	-175.7,	249.7,	12	16.8,	631.4,	504.3,
-258.9,	251.1,								
13	16.8,	603.0,	566.6,	-334.4,	244.8,	14	16.8,	556.3,	611.7,
-399.6,	231.1,								
15	16.8,	492.7,	638.2,	-452.7,	210.3,	16	16.8,	414.1,	645.3,
-492.1,	183.2,								
17	16.8,	323.0,	632.8,	-516.5,	150.5,	18	16.8,	241.4,	602.7,
-525.2,	120.8,								
19	16.8,	336.0,	630.3,	-555.9,	81.0,	20	16.8,	426.6,	640.6,
-570.0,	37.7,								
21	16.8,	504.3,	631.4,	-566.8,	-6.8,	22	16.8,	566.6,	603.0,
-546.3,	-51.1,								
23	16.8,	611.7,	556.3,	-509.2,	-93.8,	24	16.8,	638.2,	492.7,
-456.7,	-133.6,								
25	16.8,	645.3,	414.1,	-390.2,	-169.4,	26	16.8,	632.8,	323.0,
-312.0,	-200.1,								
27	16.8,	602.7,	241.4,	-241.5,	-223.9,	28	16.8,	630.3,	336.0,
-249.0,	-240.8,								
29	16.8,	640.6,	426.6,	-251.0,	-249.7,	30	16.8,	631.4,	504.3,
-245.3,	-251.1,								
31	16.8,	603.0,	566.6,	-232.2,	-244.8,	32	16.8,	556.3,	611.7,
-212.1,	-231.1,								
33	16.8,	492.7,	638.2,	-185.5,	-210.3,	34	16.8,	414.1,	645.3,
-153.2,	-183.2,								
35	16.8,	323.0,	632.8,	-116.3,	-150.5,	36	16.8,	241.4,	602.7,
-77.5,	-120.8,								

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 Bell Mountain\16408 Bell Mou *** 09/08/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-21.3,	176.7,	8	16.8,	632.8,	323.0,
-9.7,	207.7,								
9	16.8,	602.7,	241.4,	0.1,	231.6,	10	16.8,	630.3,	336.0,
-88.4,	248.4,								
11	16.8,	640.6,	426.6,	-178.3,	257.0,	12	16.8,	631.4,	504.3,
-262.8,	257.8,								
13	16.8,	603.0,	566.6,	-339.4,	250.7,	14	16.8,	556.3,	611.7,
-405.6,	236.0,								
15	16.8,	492.7,	638.2,	-459.4,	214.2,	16	16.8,	414.1,	645.3,
-499.4,	185.8,								
17	16.8,	323.0,	632.8,	-524.1,	151.8,	18	16.8,	241.4,	602.7,
-533.0,	120.8,								
19	16.8,	336.0,	630.3,	-563.6,	79.6,	20	16.8,	426.6,	640.6,
-577.3,	35.0,								
21	16.8,	504.3,	631.4,	-573.5,	-10.7,	22	16.8,	566.6,	603.0,
-552.2,	-56.1,								
23	16.8,	611.7,	556.3,	-514.2,	-99.7,	24	16.8,	638.2,	492.7,
-460.5,	-140.4,								
25	16.8,	645.3,	414.1,	-392.9,	-176.7,	26	16.8,	632.8,	323.0,
-313.3,	-207.7,								
27	16.8,	602.7,	241.4,	-241.5,	-231.6,	28	16.8,	630.3,	336.0,
-247.6,	-248.4,								
29	16.8,	640.6,	426.6,	-248.3,	-257.0,	30	16.8,	631.4,	504.3,
-241.4,	-257.8,								
31	16.8,	603.0,	566.6,	-227.2,	-250.7,	32	16.8,	556.3,	611.7,
-206.1,	-236.0,								
33	16.8,	492.7,	638.2,	-178.7,	-214.2,	34	16.8,	414.1,	645.3,
-145.9,	-185.8,								
35	16.8,	323.0,	632.8,	-108.7,	-151.8,	36	16.8,	241.4,	602.7,
-69.7,	-120.8,								

SOURCE ID: STCK2361

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-62.9,	-78.8,	2	16.8,	426.6,	640.6,	
-59.6,	-33.5,									
3	16.8,	504.3,	631.4,	-54.6,	12.8,	4	16.8,	566.6,	603.0,	
-47.9,	58.7,									
5	16.8,	611.7,	556.3,	-39.7,	102.8,	6	16.8,	638.2,	492.7,	
-30.4,	143.8,									
7	16.8,	645.3,	414.1,	-20.1,	180.5,	8	16.8,	632.8,	323.0,	
-9.2,	211.6,									
9	16.8,	602.7,	241.4,	-0.0,	235.5,	10	16.8,	630.3,	336.0,	
-89.2,	252.3,									
11	16.8,	640.6,	426.6,	-179.8,	260.6,	12	16.8,	631.4,	504.3,	
-264.9,	261.1,									
13	16.8,	603.0,	566.6,	-342.0,	253.6,	14	16.8,	556.3,	611.7,	
-408.7,	238.4,									
15	16.8,	492.7,	638.2,	-462.9,	216.0,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-442.5,	-15.0,	24	16.8,	638.2,	492.7,
-404.6,	-44.4,								
25	16.8,	645.3,	414.1,	-354.5,	-72.6,	26	16.8,	632.8,	323.0,
-293.6,	-98.5,								
27	16.8,	602.7,	241.4,	-241.1,	-120.6,	28	16.8,	630.3,	336.0,
-266.5,	-139.0,								
29	16.8,	640.6,	426.6,	-285.9,	-152.5,	30	16.8,	631.4,	504.3,
-296.6,	-161.4,								
31	16.8,	603.0,	566.6,	-298.2,	-165.4,	32	16.8,	556.3,	611.7,
-290.9,	-164.3,								
33	16.8,	492.7,	638.2,	-274.7,	-158.3,	34	16.8,	414.1,	645.3,
-250.1,	-147.4,								
35	16.8,	323.0,	632.8,	-217.9,	-132.1,	36	16.8,	241.4,	602.7,
-180.7,	-120.4,								

SOURCE ID: STCK2364

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-304.4,	-121.4,	2	16.8,	426.6,	640.6,	
-290.1,	-117.4,									
3	16.8,	504.3,	631.4,	-267.0,	-109.8,	4	16.8,	566.6,	603.0,	
-235.8,	-98.9,									
5	16.8,	611.7,	556.3,	-197.4,	-85.0,	6	16.8,	638.2,	492.7,	
-153.0,	-68.5,									
7	16.8,	645.3,	414.1,	-103.9,	-50.0,	8	16.8,	632.8,	323.0,	
-51.8,	-29.9,									
9	16.8,	602.7,	241.4,	-0.0,	-9.7,	10	16.8,	630.3,	336.0,	
-46.6,	10.8,									
11	16.8,	640.6,	426.6,	-95.9,	30.2,	12	16.8,	631.4,	504.3,	
-142.3,	48.7,									
13	16.8,	603.0,	566.6,	-184.4,	65.8,	14	16.8,	556.3,	611.7,	
-220.8,	80.8,									
15	16.8,	492.7,	638.2,	-250.6,	93.4,	16	16.8,	414.1,	645.3,	
-272.7,	103.1,									
17	16.8,	323.0,	632.8,	-286.5,	109.7,	18	16.8,	241.4,	602.7,	
-291.7,	120.7,									
19	16.8,	336.0,	630.3,	-325.9,	121.4,	20	16.8,	426.6,	640.6,	
-350.5,	117.4,									
21	16.8,	504.3,	631.4,	-364.4,	109.8,	22	16.8,	566.6,	603.0,	
-367.2,	98.9,									
23	16.8,	611.7,	556.3,	-358.9,	85.0,	24	16.8,	638.2,	492.7,	
-339.7,	68.5,									
25	16.8,	645.3,	414.1,	-310.2,	50.0,	26	16.8,	632.8,	323.0,	
-271.2,	29.9,									
27	16.8,	602.7,	241.4,	-241.4,	9.7,	28	16.8,	630.3,	336.0,	
-289.4,	-10.8,									
29	16.8,	640.6,	426.6,	-330.7,	-30.2,	30	16.8,	631.4,	504.3,	
-361.9,	-48.7,									
31	16.8,	603.0,	566.6,	-382.2,	-65.8,	32	16.8,	556.3,	611.7,	

-390.9,	-80.8,									
33	16.8,	492.7,	638.2,	-387.6,	-93.4,	34	16.8,	414.1,	645.3,	
-372.6,	-103.1,									
35	16.8,	323.0,	632.8,	-346.3,	-109.7,	36	16.8,	241.4,	602.7,	
-311.0,	-120.7,									

SOURCE ID: STCK2365										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-300.4,	-120.7,	2	16.8,	426.6,	640.6,	
-286.3,	-116.0,									
3	16.8,	504.3,	631.4,	-263.4,	-107.8,	4	16.8,	566.6,	603.0,	
-232.6,	-96.3,									
5	16.8,	611.7,	556.3,	-194.8,	-81.9,	6	16.8,	638.2,	492.7,	
-150.9,	-65.0,									
7	16.8,	645.3,	414.1,	-102.5,	-46.2,	8	16.8,	632.8,	323.0,	
-51.0,	-25.9,									
9	16.8,	602.7,	241.4,	-0.0,	-5.6,	10	16.8,	630.3,	336.0,	
-47.3,	14.8,									
11	16.8,	640.6,	426.6,	-97.3,	34.0,	12	16.8,	631.4,	504.3,	
-144.3,	52.2,									
13	16.8,	603.0,	566.6,	-187.0,	68.9,	14	16.8,	556.3,	611.7,	
-223.9,	83.4,									
15	16.8,	492.7,	638.2,	-254.1,	95.4,	16	16.8,	414.1,	645.3,	
-276.5,	104.5,									
17	16.8,	323.0,	632.8,	-290.5,	110.5,	18	16.8,	241.4,	602.7,	
-295.7,	120.7,									
19	16.8,	336.0,	630.3,	-329.9,	120.7,	20	16.8,	426.6,	640.6,	
-354.3,	116.0,									
21	16.8,	504.3,	631.4,	-367.9,	107.8,	22	16.8,	566.6,	603.0,	
-370.4,	96.3,									
23	16.8,	611.7,	556.3,	-361.6,	81.9,	24	16.8,	638.2,	492.7,	
-341.8,	65.0,									
25	16.8,	645.3,	414.1,	-311.6,	46.2,	26	16.8,	632.8,	323.0,	
-271.9,	25.9,									
27	16.8,	602.7,	241.4,	-241.4,	5.6,	28	16.8,	630.3,	336.0,	
-288.7,	-14.8,									
29	16.8,	640.6,	426.6,	-329.3,	-34.0,	30	16.8,	631.4,	504.3,	
-359.9,	-52.2,									
31	16.8,	603.0,	566.6,	-379.6,	-68.9,	32	16.8,	556.3,	611.7,	
-387.8,	-83.4,									
33	16.8,	492.7,	638.2,	-384.1,	-95.4,	34	16.8,	414.1,	645.3,	
-368.8,	-104.5,									
35	16.8,	323.0,	632.8,	-342.3,	-110.5,	36	16.8,	241.4,	602.7,	
-307.0,	-120.7,									

SOURCE ID: STCK2366										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-296.7,	-120.5,	2	16.8,	426.6,	640.6,
	-282.7,	-115.1,							
3	16.8,	504.3,	631.4,	-260.1,	-106.3,	4	16.8,	566.6,	603.0,
	-229.6,	-94.3,							
5	16.8,	611.7,	556.3,	-192.1,	-79.4,	6	16.8,	638.2,	492.7,
	-148.8,	-62.1,							
7	16.8,	645.3,	414.1,	-100.9,	-42.9,	8	16.8,	632.8,	323.0,
	-50.0,	-22.4,							
9	16.8,	602.7,	241.4,	0.4,	-2.0,	10	16.8,	630.3,	336.0,
	-47.6,	18.4,							
11	16.8,	640.6,	426.6,	-98.2,	37.6,	12	16.8,	631.4,	504.3,
	-145.8,	55.6,							
13	16.8,	603.0,	566.6,	-189.0,	71.9,	14	16.8,	556.3,	611.7,
	-226.4,	86.1,							
15	16.8,	492.7,	638.2,	-257.0,	97.6,	16	16.8,	414.1,	645.3,
	-279.8,	106.1,							
17	16.8,	323.0,	632.8,	-294.0,	111.5,	18	16.8,	241.4,	602.7,
	-299.4,	121.1,							
19	16.8,	336.0,	630.3,	-333.6,	120.5,	20	16.8,	426.6,	640.6,
	-357.9,	115.1,							
21	16.8,	504.3,	631.4,	-371.3,	106.3,	22	16.8,	566.6,	603.0,
	-373.4,	94.3,							
23	16.8,	611.7,	556.3,	-364.2,	79.4,	24	16.8,	638.2,	492.7,
	-343.9,	62.1,							
25	16.8,	645.3,	414.1,	-313.2,	42.9,	26	16.8,	632.8,	323.0,
	-273.0,	22.4,							
27	16.8,	602.7,	241.4,	-241.8,	2.0,	28	16.8,	630.3,	336.0,
	-288.5,	-18.4,							
29	16.8,	640.6,	426.6,	-328.5,	-37.6,	30	16.8,	631.4,	504.3,
	-358.5,	-55.6,							
31	16.8,	603.0,	566.6,	-377.6,	-71.9,	32	16.8,	556.3,	611.7,
	-385.2,	-86.1,							
33	16.8,	492.7,	638.2,	-381.2,	-97.6,	34	16.8,	414.1,	645.3,
	-365.5,	-106.1,							
35	16.8,	323.0,	632.8,	-338.8,	-111.5,	36	16.8,	241.4,	602.7,
	-303.3,	-121.1,							

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-98.0,	-35.3,	8	16.8,	632.8,	323.0,
-48.4,	-14.4,								
9	16.8,	602.7,	241.4,	0.5,	6.1,	10	16.8,	630.3,	336.0,
-48.8,	26.4,								
11	16.8,	640.6,	426.6,	-100.8,	45.3,	12	16.8,	631.4,	504.3,
-149.7,	62.7,								
13	16.8,	603.0,	566.6,	-194.1,	78.2,	14	16.8,	556.3,	611.7,
-232.6,	91.4,								
15	16.8,	492.7,	638.2,	-264.0,	101.8,	16	16.8,	414.1,	645.3,
-287.4,	109.1,								
17	16.8,	323.0,	632.8,	-302.0,	113.0,	18	16.8,	241.4,	602.7,
-307.5,	121.2,								
19	16.8,	336.0,	630.3,	-341.6,	119.2,	20	16.8,	426.6,	640.6,
-365.5,	112.5,								
21	16.8,	504.3,	631.4,	-378.4,	102.4,	22	16.8,	566.6,	603.0,
-379.7,	89.2,								
23	16.8,	611.7,	556.3,	-369.6,	73.3,	24	16.8,	638.2,	492.7,
-348.1,	55.1,								
25	16.8,	645.3,	414.1,	-316.1,	35.3,	26	16.8,	632.8,	323.0,
-274.5,	14.4,								
27	16.8,	602.7,	241.4,	-241.9,	-6.1,	28	16.8,	630.3,	336.0,
-287.2,	-26.4,								
29	16.8,	640.6,	426.6,	-325.8,	-45.3,	30	16.8,	631.4,	504.3,
-354.5,	-62.7,								
31	16.8,	603.0,	566.6,	-372.5,	-78.2,	32	16.8,	556.3,	611.7,
-379.1,	-91.4,								
33	16.8,	492.7,	638.2,	-374.2,	-101.8,	34	16.8,	414.1,	645.3,
-357.9,	-109.1,								
35	16.8,	323.0,	632.8,	-330.8,	-113.0,	36	16.8,	241.4,	602.7,
-295.2,	-121.2,								

SOURCE ID: STCK2369

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-285.2,	-118.4,	2	16.8,	426.6,	640.6,	
-271.7,	-111.1,									
3	16.8,	504.3,	631.4,	-250.0,	-100.5,	4	16.8,	566.6,	603.0,	
-220.6,	-86.8,									
5	16.8,	611.7,	556.3,	-184.6,	-70.4,	6	16.8,	638.2,	492.7,	
-142.9,	-52.0,									
7	16.8,	645.3,	414.1,	-96.9,	-31.9,	8	16.8,	632.8,	323.0,	
-48.0,	-10.9,									
9	16.8,	602.7,	241.4,	0.4,	9.7,	10	16.8,	630.3,	336.0,	
-49.6,	29.9,									
11	16.8,	640.6,	426.6,	-102.2,	48.5,	12	16.8,	631.4,	504.3,	
-151.6,	65.7,									
13	16.8,	603.0,	566.6,	-196.5,	80.9,	14	16.8,	556.3,	611.7,	
-235.4,	93.6,									
15	16.8,	492.7,	638.2,	-267.1,	103.4,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-379.4,	61.3,	24	16.8,	638.2,	492.7,
-355.8,	41.6,								
25	16.8,	645.3,	414.1,	-321.3,	20.6,	26	16.8,	632.8,	323.0,
-277.1,	-0.9,								
27	16.8,	602.7,	241.4,	-241.8,	-21.7,	28	16.8,	630.3,	336.0,
-284.4,	-41.7,								
29	16.8,	640.6,	426.6,	-320.4,	-59.8,	30	16.8,	631.4,	504.3,
-346.6,	-76.1,								
31	16.8,	603.0,	566.6,	-362.4,	-90.0,	32	16.8,	556.3,	611.7,
-367.1,	-101.3,								
33	16.8,	492.7,	638.2,	-360.7,	-109.4,	34	16.8,	414.1,	645.3,
-343.3,	-114.2,								
35	16.8,	323.0,	632.8,	-315.5,	-115.6,	36	16.8,	241.4,	602.7,
-279.7,	-121.1,								

SOURCE ID: STCK2372

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-269.4,	-115.6,	2	16.8,	426.6,	640.6,	
-256.6,	-105.7,									
3	16.8,	504.3,	631.4,	-236.1,	-92.5,	4	16.8,	566.6,	603.0,	
-208.3,	-76.5,									
5	16.8,	611.7,	556.3,	-174.3,	-58.1,	6	16.8,	638.2,	492.7,	
-134.9,	-38.1,									
7	16.8,	645.3,	414.1,	-91.4,	-16.8,	8	16.8,	632.8,	323.0,	
-45.2,	4.9,									
9	16.8,	602.7,	241.4,	0.4,	25.7,	10	16.8,	630.3,	336.0,	
-52.4,	45.7,									
11	16.8,	640.6,	426.6,	-107.7,	63.6,	12	16.8,	631.4,	504.3,	
-159.7,	79.6,									
13	16.8,	603.0,	566.6,	-206.8,	93.2,	14	16.8,	556.3,	611.7,	
-247.7,	103.9,									
15	16.8,	492.7,	638.2,	-281.0,	111.5,	16	16.8,	414.1,	645.3,	
-305.8,	115.6,									
17	16.8,	323.0,	632.8,	-321.3,	116.3,	18	16.8,	241.4,	602.7,	
-327.1,	121.1,									
19	16.8,	336.0,	630.3,	-360.9,	115.6,	20	16.8,	426.6,	640.6,	
-383.9,	105.7,									
21	16.8,	504.3,	631.4,	-395.3,	92.5,	22	16.8,	566.6,	603.0,	
-394.7,	76.5,									
23	16.8,	611.7,	556.3,	-382.0,	58.1,	24	16.8,	638.2,	492.7,	
-357.8,	38.1,									
25	16.8,	645.3,	414.1,	-322.7,	16.8,	26	16.8,	632.8,	323.0,	
-277.8,	-4.9,									
27	16.8,	602.7,	241.4,	-241.8,	-25.7,	28	16.8,	630.3,	336.0,	
-283.7,	-45.7,									
29	16.8,	640.6,	426.6,	-319.0,	-63.6,	30	16.8,	631.4,	504.3,	
-344.6,	-79.6,									
31	16.8,	603.0,	566.6,	-359.8,	-93.2,	32	16.8,	556.3,	611.7,	

-364.0,	-103.9,									
33	16.8,	492.7,	638.2,	-357.2,	-111.5,	34	16.8,	414.1,	645.3,	
-339.5,	-115.6,									
35	16.8,	323.0,	632.8,	-311.5,	-116.3,	36	16.8,	241.4,	602.7,	
-275.6,	-121.1,									

SOURCE ID: STCK2373										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-265.7,	-114.8,	2	16.8,	426.6,	640.6,	
-253.1,	-104.2,									
3	16.8,	504.3,	631.4,	-232.9,	-90.5,	4	16.8,	566.6,	603.0,	
-205.5,	-73.9,									
5	16.8,	611.7,	556.3,	-171.9,	-55.2,	6	16.8,	638.2,	492.7,	
-133.1,	-34.7,									
7	16.8,	645.3,	414.1,	-90.3,	-13.2,	8	16.8,	632.8,	323.0,	
-44.7,	8.7,									
9	16.8,	602.7,	241.4,	0.2,	29.5,	10	16.8,	630.3,	336.0,	
-53.2,	49.4,									
11	16.8,	640.6,	426.6,	-109.1,	67.1,	12	16.8,	631.4,	504.3,	
-161.7,	82.8,									
13	16.8,	603.0,	566.6,	-209.4,	96.0,	14	16.8,	556.3,	611.7,	
-250.7,	106.2,									
15	16.8,	492.7,	638.2,	-284.4,	113.2,	16	16.8,	414.1,	645.3,	
-309.4,	116.8,									
17	16.8,	323.0,	632.8,	-325.1,	116.8,	18	16.8,	241.4,	602.7,	
-330.9,	120.9,									
19	16.8,	336.0,	630.3,	-364.6,	114.8,	20	16.8,	426.6,	640.6,	
-387.4,	104.2,									
21	16.8,	504.3,	631.4,	-398.5,	90.5,	22	16.8,	566.6,	603.0,	
-397.5,	73.9,									
23	16.8,	611.7,	556.3,	-384.4,	55.2,	24	16.8,	638.2,	492.7,	
-359.6,	34.7,									
25	16.8,	645.3,	414.1,	-323.9,	13.2,	26	16.8,	632.8,	323.0,	
-278.3,	-8.7,									
27	16.8,	602.7,	241.4,	-241.6,	-29.5,	28	16.8,	630.3,	336.0,	
-282.9,	-49.4,									
29	16.8,	640.6,	426.6,	-317.6,	-67.1,	30	16.8,	631.4,	504.3,	
-342.6,	-82.8,									
31	16.8,	603.0,	566.6,	-357.2,	-96.0,	32	16.8,	556.3,	611.7,	
-361.0,	-106.2,									
33	16.8,	492.7,	638.2,	-353.8,	-113.2,	34	16.8,	414.1,	645.3,	
-335.9,	-116.8,									
35	16.8,	323.0,	632.8,	-307.7,	-116.8,	36	16.8,	241.4,	602.7,	
-271.8,	-120.9,									

SOURCE ID: STCK2374										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ									
1	16.8,	336.0,	630.3,	-261.5,	-114.4,	2	16.8,	426.6,	640.6,
-249.1,	-103.1,								
3	16.8,	504.3,	631.4,	-229.1,	-88.6,	4	16.8,	566.6,	603.0,
-202.1,	-71.5,								
5	16.8,	611.7,	556.3,	-169.0,	-52.1,	6	16.8,	638.2,	492.7,
-130.8,	-31.2,								
7	16.8,	645.3,	414.1,	-88.6,	-9.4,	8	16.8,	632.8,	323.0,
-43.7,	12.8,								
9	16.8,	602.7,	241.4,	0.5,	33.7,	10	16.8,	630.3,	336.0,
-53.6,	53.6,								
11	16.8,	640.6,	426.6,	-110.3,	71.2,	12	16.8,	631.4,	504.3,
-163.5,	86.6,								
13	16.8,	603.0,	566.6,	-211.8,	99.4,	14	16.8,	556.3,	611.7,
-253.7,	109.1,								
15	16.8,	492.7,	638.2,	-287.9,	115.6,	16	16.8,	414.1,	645.3,
-313.3,	118.5,								
17	16.8,	323.0,	632.8,	-329.2,	117.8,	18	16.8,	241.4,	602.7,
-335.1,	121.2,								
19	16.8,	336.0,	630.3,	-368.8,	114.4,	20	16.8,	426.6,	640.6,
-391.5,	103.1,								
21	16.8,	504.3,	631.4,	-402.3,	88.6,	22	16.8,	566.6,	603.0,
-400.9,	71.5,								
23	16.8,	611.7,	556.3,	-387.3,	52.1,	24	16.8,	638.2,	492.7,
-361.9,	31.2,								
25	16.8,	645.3,	414.1,	-325.6,	9.4,	26	16.8,	632.8,	323.0,
-279.3,	-12.8,								
27	16.8,	602.7,	241.4,	-241.9,	-33.7,	28	16.8,	630.3,	336.0,
-282.4,	-53.6,								
29	16.8,	640.6,	426.6,	-316.4,	-71.2,	30	16.8,	631.4,	504.3,
-340.7,	-86.6,								
31	16.8,	603.0,	566.6,	-354.7,	-99.4,	32	16.8,	556.3,	611.7,
-358.0,	-109.1,								
33	16.8,	492.7,	638.2,	-350.3,	-115.6,	34	16.8,	414.1,	645.3,
-332.0,	-118.5,								
35	16.8,	323.0,	632.8,	-303.6,	-117.8,	36	16.8,	241.4,	602.7,
-267.6,	-121.2,								

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-85.9,	-2.1,	8	16.8,	632.8,	323.0,
-42.3,	20.4,								
9	16.8,	602.7,	241.4,	0.5,	41.5,	10	16.8,	630.3,	336.0,
-55.0,	61.2,								
11	16.8,	640.6,	426.6,	-112.9,	78.5,	12	16.8,	631.4,	504.3,
-167.4,	93.3,								
13	16.8,	603.0,	566.6,	-216.8,	105.3,	14	16.8,	556.3,	611.7,
-259.7,	114.1,								
15	16.8,	492.7,	638.2,	-294.6,	119.4,	16	16.8,	414.1,	645.3,
-320.6,	121.1,								
17	16.8,	323.0,	632.8,	-336.8,	119.2,	18	16.8,	241.4,	602.7,
-342.8,	121.2,								
19	16.8,	336.0,	630.3,	-376.4,	113.0,	20	16.8,	426.6,	640.6,
-398.8,	100.4,								
21	16.8,	504.3,	631.4,	-409.0,	84.7,	22	16.8,	566.6,	603.0,
-406.8,	66.5,								
23	16.8,	611.7,	556.3,	-392.3,	46.2,	24	16.8,	638.2,	492.7,
-365.8,	24.5,								
25	16.8,	645.3,	414.1,	-328.2,	2.1,	26	16.8,	632.8,	323.0,
-280.7,	-20.4,								
27	16.8,	602.7,	241.4,	-241.9,	-41.5,	28	16.8,	630.3,	336.0,
-281.1,	-61.2,								
29	16.8,	640.6,	426.6,	-313.7,	-78.5,	30	16.8,	631.4,	504.3,
-336.9,	-93.3,								
31	16.8,	603.0,	566.6,	-349.7,	-105.3,	32	16.8,	556.3,	611.7,
-352.0,	-114.1,								
33	16.8,	492.7,	638.2,	-343.6,	-119.4,	34	16.8,	414.1,	645.3,
-324.7,	-121.1,								
35	16.8,	323.0,	632.8,	-296.0,	-119.2,	36	16.8,	241.4,	602.7,
-259.9,	-121.2,								

SOURCE ID: STCK2377

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-250.1,	-112.2,	2	16.8,	426.6,	640.6,	
-238.2,	-98.9,									
3	16.8,	504.3,	631.4,	-219.1,	-82.6,	4	16.8,	566.6,	603.0,	
-193.3,	-63.8,									
5	16.8,	611.7,	556.3,	-161.6,	-43.1,	6	16.8,	638.2,	492.7,	
-125.1,	-21.0,									
7	16.8,	645.3,	414.1,	-84.7,	1.7,	8	16.8,	632.8,	323.0,	
-41.8,	24.3,									
9	16.8,	602.7,	241.4,	0.4,	45.4,	10	16.8,	630.3,	336.0,	
-55.8,	65.1,									
11	16.8,	640.6,	426.6,	-114.4,	82.1,	12	16.8,	631.4,	504.3,	
-169.5,	96.6,									
13	16.8,	603.0,	566.6,	-219.5,	108.2,	14	16.8,	556.3,	611.7,	
-262.7,	116.5,									
15	16.8,	492.7,	638.2,	-298.1,	121.3,	16	16.8,	414.1,	645.3,	


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^ *** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	3.4,	139.8,	24	16.8,	638.2,	492.7,
7.6,	185.4,								
25	16.8,	645.3,	414.1,	11.6,	225.4,	26	16.8,	632.8,	323.0,
15.2,	258.5,								
27	16.8,	602.7,	241.4,	1.0,	284.6,	28	16.8,	630.3,	336.0,
-98.4,	302.1,								
29	16.8,	640.6,	426.6,	-197.0,	311.0,	30	16.8,	631.4,	504.3,
-289.5,	310.6,								
31	16.8,	603.0,	566.6,	-373.2,	300.7,	32	16.8,	556.3,	611.7,
-445.6,	281.6,								
33	16.8,	492.7,	638.2,	-504.5,	254.0,	34	0.0,	0.0,	0.0,
0.0,	0.0,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,
-585.9,	121.7,								

SOURCE ID: STCK2381

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-613.0,	70.0,	2	16.8,	426.6,	640.6,	
-627.3,	17.5,									
3	16.8,	504.3,	631.4,	-622.5,	-35.5,	4	16.8,	566.6,	603.0,	
-598.8,	-87.5,									
5	16.8,	611.7,	556.3,	-556.8,	-136.8,	6	16.8,	638.2,	492.7,	
-498.0,	-181.9,									
7	16.8,	645.3,	414.1,	-424.0,	-221.6,	8	16.8,	632.8,	323.0,	
-337.2,	-254.4,									
9	16.8,	602.7,	241.4,	-242.2,	-280.4,	10	16.8,	630.3,	336.0,	
-238.1,	-297.9,									
11	16.8,	640.6,	426.6,	-230.9,	-307.0,	12	16.8,	631.4,	504.3,	
-216.6,	-306.8,									
13	16.8,	603.0,	566.6,	-195.8,	-297.2,	14	16.8,	556.3,	611.7,	
-169.1,	-278.7,									
15	16.8,	492.7,	638.2,	-137.2,	-251.7,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	16.8,	241.4,	602.7,	
-20.9,	-121.5,									
19	16.8,	336.0,	630.3,	-17.3,	-70.0,	20	16.8,	426.6,	640.6,	
-13.3,	-17.5,									
21	16.8,	504.3,	631.4,	-8.9,	35.5,	22	16.8,	566.6,	603.0,	
-4.2,	87.5,									
23	16.8,	611.7,	556.3,	0.5,	136.8,	24	16.8,	638.2,	492.7,	
5.3,	181.9,									
25	16.8,	645.3,	414.1,	9.9,	221.6,	26	16.8,	632.8,	323.0,	
14.2,	254.4,									
27	16.8,	602.7,	241.4,	0.8,	280.4,	28	16.8,	630.3,	336.0,	
-98.0,	297.9,									
29	16.8,	640.6,	426.6,	-195.8,	307.0,	30	16.8,	631.4,	504.3,	
-287.6,	306.8,									
31	16.8,	603.0,	566.6,	-370.8,	297.2,	32	16.8,	556.3,	611.7,	

-442.6,	278.7,									
33	16.8,	492.7,	638.2,	-501.0,	251.7,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,	
-581.7,	121.5,									

SOURCE ID: STCK2382										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-609.2,	70.9,	2	16.8,	426.6,	640.6,	
-623.6,	19.0,									
3	16.8,	504.3,	631.4,	-619.1,	-33.4,	4	16.8,	566.6,	603.0,	
-595.8,	-84.8,									
5	16.8,	611.7,	556.3,	-554.4,	-133.7,	6	16.8,	638.2,	492.7,	
-496.2,	-178.5,									
7	16.8,	645.3,	414.1,	-422.8,	-217.8,	8	16.8,	632.8,	323.0,	
-336.7,	-250.6,									
9	16.8,	602.7,	241.4,	-242.3,	-276.5,	10	16.8,	630.3,	336.0,	
-238.9,	-294.0,									
11	16.8,	640.6,	426.6,	-232.3,	-303.4,	12	16.8,	631.4,	504.3,	
-218.7,	-303.5,									
13	16.8,	603.0,	566.6,	-198.4,	-294.3,	14	16.8,	556.3,	611.7,	
-172.2,	-276.3,									
15	16.8,	492.7,	638.2,	-140.6,	-249.8,	16	0.0,	0.0,	0.0,	
0.0,	0.0,									
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	16.8,	241.4,	602.7,	
-24.9,	-121.6,									
19	16.8,	336.0,	630.3,	-21.1,	-70.9,	20	16.8,	426.6,	640.6,	
-16.9,	-19.0,									
21	16.8,	504.3,	631.4,	-12.2,	33.4,	22	16.8,	566.6,	603.0,	
-7.2,	84.8,									
23	16.8,	611.7,	556.3,	-1.9,	133.7,	24	16.8,	638.2,	492.7,	
3.5,	178.5,									
25	16.8,	645.3,	414.1,	8.7,	217.8,	26	16.8,	632.8,	323.0,	
13.7,	250.6,									
27	16.8,	602.7,	241.4,	0.9,	276.5,	28	16.8,	630.3,	336.0,	
-97.1,	294.0,									
29	16.8,	640.6,	426.6,	-194.3,	303.4,	30	16.8,	631.4,	504.3,	
-285.6,	303.5,									
31	16.8,	603.0,	566.6,	-368.1,	294.3,	32	16.8,	556.3,	611.7,	
-439.5,	276.3,									
33	16.8,	492.7,	638.2,	-497.6,	249.8,	34	0.0,	0.0,	0.0,	
0.0,	0.0,									
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,	
-577.8,	121.6,									

SOURCE ID: STCK2383										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-601.4,	72.6,	2	16.8,	426.6,	640.6,
	-616.3,	22.0,							
3	16.8,	504.3,	631.4,	-612.4,	-29.2,	4	16.8,	566.6,	603.0,
	-590.0,	-79.5,							
5	16.8,	611.7,	556.3,	-549.6,	-127.4,	6	16.8,	638.2,	492.7,
	-492.5,	-171.4,							
7	16.8,	645.3,	414.1,	-420.4,	-210.3,	8	16.8,	632.8,	323.0,
	-335.6,	-242.7,							
9	16.8,	602.7,	241.4,	-242.6,	-268.6,	10	16.8,	630.3,	336.0,
	-240.6,	-286.3,							
11	16.8,	640.6,	426.6,	-235.4,	-296.0,	12	16.8,	631.4,	504.3,
	-223.0,	-296.8,							
13	16.8,	603.0,	566.6,	-203.8,	-288.5,	14	16.8,	556.3,	611.7,
	-178.4,	-271.4,							
15	16.8,	492.7,	638.2,	-147.7,	-246.1,	16	16.8,	414.1,	645.3,
	-112.4,	-213.4,							
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	16.8,	241.4,	602.7,
	-32.8,	-121.9,							
19	16.8,	336.0,	630.3,	-28.8,	-72.6,	20	16.8,	426.6,	640.6,
	-24.2,	-22.0,							
21	16.8,	504.3,	631.4,	-18.9,	29.2,	22	16.8,	566.6,	603.0,
	-13.0,	79.5,							
23	16.8,	611.7,	556.3,	-6.7,	127.4,	24	16.8,	638.2,	492.7,
	-0.2,	171.4,							
25	16.8,	645.3,	414.1,	6.3,	210.3,	26	16.8,	632.8,	323.0,
	12.6,	242.7,							
27	16.8,	602.7,	241.4,	1.2,	268.6,	28	16.8,	630.3,	336.0,
	-95.5,	286.3,							
29	16.8,	640.6,	426.6,	-191.3,	296.0,	30	16.8,	631.4,	504.3,
	-281.3,	296.8,							
31	16.8,	603.0,	566.6,	-362.8,	288.5,	32	16.8,	556.3,	611.7,
	-433.2,	271.4,							
33	16.8,	492.7,	638.2,	-490.5,	246.1,	34	16.8,	414.1,	645.3,
	-532.9,	213.4,							
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,
	-569.9,	121.9,							

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 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-417.4,	-203.2,	8	16.8,	632.8,	323.0,
-333.9,	-235.2,								
9	16.8,	602.7,	241.4,	-242.2,	-260.9,	10	16.8,	630.3,	336.0,
-241.5,	-278.6,								
11	16.8,	640.6,	426.6,	-237.6,	-288.6,	12	16.8,	631.4,	504.3,
-226.5,	-289.9,								
13	16.8,	603.0,	566.6,	-208.4,	-282.3,	14	16.8,	556.3,	611.7,
-184.1,	-266.2,								
15	16.8,	492.7,	638.2,	-154.1,	-241.9,	16	16.8,	414.1,	645.3,
-119.5,	-210.3,								
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	16.8,	241.4,	602.7,
-40.5,	-121.5,								
19	16.8,	336.0,	630.3,	-36.5,	-73.5,	20	16.8,	426.6,	640.6,
-31.6,	-24.3,								
21	16.8,	504.3,	631.4,	-25.8,	25.7,	22	16.8,	566.6,	603.0,
-19.2,	74.9,								
23	16.8,	611.7,	556.3,	-12.0,	121.8,	24	16.8,	638.2,	492.7,
-4.4,	165.0,								
25	16.8,	645.3,	414.1,	3.3,	203.2,	26	16.8,	632.8,	323.0,
10.9,	235.2,								
27	16.8,	602.7,	241.4,	0.8,	260.9,	28	16.8,	630.3,	336.0,
-94.5,	278.6,								
29	16.8,	640.6,	426.6,	-189.0,	288.6,	30	16.8,	631.4,	504.3,
-277.8,	289.9,								
31	16.8,	603.0,	566.6,	-358.1,	282.3,	32	16.8,	556.3,	611.7,
-427.6,	266.2,								
33	16.8,	492.7,	638.2,	-484.1,	241.9,	34	16.8,	414.1,	645.3,
-525.8,	210.3,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,
-562.2,	121.5,								

SOURCE ID: STCK2386

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-589.6,	74.0,	2	16.8,	426.6,	640.6,	
-604.9,	25.4,									
3	16.8,	504.3,	631.4,	-601.8,	-23.8,	4	16.8,	566.6,	603.0,	
-580.4,	-72.4,									
5	16.8,	611.7,	556.3,	-541.4,	-118.7,	6	16.8,	638.2,	492.7,	
-485.9,	-161.5,									
7	16.8,	645.3,	414.1,	-415.7,	-199.3,	8	16.8,	632.8,	323.0,	
-332.9,	-231.1,									
9	16.8,	602.7,	241.4,	-241.9,	-256.7,	10	16.8,	630.3,	336.0,	
-242.0,	-274.4,									
11	16.8,	640.6,	426.6,	-238.8,	-284.6,	12	16.8,	631.4,	504.3,	
-228.3,	-286.1,									
13	16.8,	603.0,	566.6,	-210.9,	-278.9,	14	16.8,	556.3,	611.7,	
-187.1,	-263.2,									
15	16.8,	492.7,	638.2,	-157.6,	-239.6,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-19.5,	112.8,	24	16.8,	638.2,	492.7,
-10.3,	154.8,								
25	16.8,	645.3,	414.1,	-0.7,	192.2,	26	16.8,	632.8,	323.0,
8.9,	223.7,								
27	16.8,	602.7,	241.4,	0.8,	249.2,	28	16.8,	630.3,	336.0,
-92.5,	267.1,								
29	16.8,	640.6,	426.6,	-185.0,	277.7,	30	16.8,	631.4,	504.3,
-272.0,	279.8,								
31	16.8,	603.0,	566.6,	-350.6,	273.4,	32	16.8,	556.3,	611.7,
-418.6,	258.7,								
33	16.8,	492.7,	638.2,	-473.9,	236.1,	34	16.8,	414.1,	645.3,
-514.8,	206.4,								
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	16.8,	241.4,	602.7,
-550.5,	121.5,								

SOURCE ID: STCK2389										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-578.4,	76.4,	2	16.8,	426.6,	640.6,	
-594.3,	29.8,									
3	16.8,	504.3,	631.4,	-592.1,	-17.8,	4	16.8,	566.6,	603.0,	
-571.9,	-64.7,									
5	16.8,	611.7,	556.3,	-534.4,	-109.7,	6	16.8,	638.2,	492.7,	
-480.6,	-151.4,									
7	16.8,	645.3,	414.1,	-412.2,	-188.5,	8	16.8,	632.8,	323.0,	
-331.3,	-219.8,									
9	16.8,	602.7,	241.4,	-242.4,	-245.2,	10	16.8,	630.3,	336.0,	
-244.4,	-263.3,									
11	16.8,	640.6,	426.6,	-243.1,	-274.0,	12	16.8,	631.4,	504.3,	
-234.4,	-276.4,									
13	16.8,	603.0,	566.6,	-218.6,	-270.5,	14	16.8,	556.3,	611.7,	
-196.1,	-256.2,									
15	16.8,	492.7,	638.2,	-167.7,	-234.3,	16	16.8,	414.1,	645.3,	
-134.2,	-205.2,									
17	16.8,	323.0,	632.8,	-96.6,	-169.8,	18	16.8,	241.4,	602.7,	
-56.1,	-121.7,									
19	16.8,	336.0,	630.3,	-51.8,	-76.4,	20	16.8,	426.6,	640.6,	
-46.2,	-29.8,									
21	16.8,	504.3,	631.4,	-39.2,	17.8,	22	16.8,	566.6,	603.0,	
-31.0,	64.7,									
23	16.8,	611.7,	556.3,	-21.9,	109.7,	24	16.8,	638.2,	492.7,	
-12.1,	151.4,									
25	16.8,	645.3,	414.1,	-1.9,	188.5,	26	16.8,	632.8,	323.0,	
8.3,	219.8,									
27	16.8,	602.7,	241.4,	1.0,	245.2,	28	16.8,	630.3,	336.0,	
-91.7,	263.3,									
29	16.8,	640.6,	426.6,	-183.6,	274.0,	30	16.8,	631.4,	504.3,	
-269.9,	276.4,									
31	16.8,	603.0,	566.6,	-348.0,	270.5,	32	16.8,	556.3,	611.7,	

-415.6,	256.2,									
33	16.8,	492.7,	638.2,	-470.5,	234.3,	34	16.8,	414.1,	645.3,	
-511.1,	205.2,									
35	16.8,	323.0,	632.8,	-536.2,	169.8,	36	16.8,	241.4,	602.7,	
-546.6,	121.7,									

SOURCE ID: STCK2390										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-570.2,	78.2,	2	16.8,	426.6,	640.6,	
-586.5,	33.0,									
3	16.8,	504.3,	631.4,	-585.0,	-13.2,	4	16.8,	566.6,	603.0,	
-565.8,	-59.0,									
5	16.8,	611.7,	556.3,	-529.3,	-103.0,	6	16.8,	638.2,	492.7,	
-476.8,	-143.9,									
7	16.8,	645.3,	414.1,	-409.7,	-180.4,	8	16.8,	632.8,	323.0,	
-330.2,	-211.4,									
9	16.8,	602.7,	241.4,	-242.8,	-236.8,	10	16.8,	630.3,	336.0,	
-246.2,	-255.1,									
11	16.8,	640.6,	426.6,	-246.3,	-266.3,	12	16.8,	631.4,	504.3,	
-238.9,	-269.4,									
13	16.8,	603.0,	566.6,	-224.3,	-264.3,	14	16.8,	556.3,	611.7,	
-202.8,	-251.1,									
15	16.8,	492.7,	638.2,	-175.2,	-230.4,	16	16.8,	414.1,	645.3,	
-142.2,	-202.6,									
17	16.8,	323.0,	632.8,	-105.0,	-168.7,	18	16.8,	241.4,	602.7,	
-64.5,	-122.1,									
19	16.8,	336.0,	630.3,	-60.1,	-78.2,	20	16.8,	426.6,	640.6,	
-54.0,	-33.0,									
21	16.8,	504.3,	631.4,	-46.3,	13.2,	22	16.8,	566.6,	603.0,	
-37.2,	59.0,									
23	16.8,	611.7,	556.3,	-27.0,	103.0,	24	16.8,	638.2,	492.7,	
-16.0,	143.9,									
25	16.8,	645.3,	414.1,	-4.4,	180.4,	26	16.8,	632.8,	323.0,	
7.2,	211.4,									
27	16.8,	602.7,	241.4,	1.4,	236.8,	28	16.8,	630.3,	336.0,	
-89.8,	255.1,									
29	16.8,	640.6,	426.6,	-180.3,	266.3,	30	16.8,	631.4,	504.3,	
-265.3,	269.4,									
31	16.8,	603.0,	566.6,	-342.3,	264.3,	32	16.8,	556.3,	611.7,	
-408.8,	251.1,									
33	16.8,	492.7,	638.2,	-463.0,	230.4,	34	16.8,	414.1,	645.3,	
-503.0,	202.6,									
35	16.8,	323.0,	632.8,	-527.8,	168.7,	36	16.8,	241.4,	602.7,	
-538.2,	122.1,									

SOURCE ID: STCK2391										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-566.2,	78.9,	2	16.8,	426.6,	640.6,
	-582.7,	34.4,							
3	16.8,	504.3,	631.4,	-581.5,	-11.2,	4	16.8,	566.6,	603.0,
	-562.6,	-56.4,							
5	16.8,	611.7,	556.3,	-526.7,	-99.9,	6	16.8,	638.2,	492.7,
	-474.7,	-140.4,							
7	16.8,	645.3,	414.1,	-408.3,	-176.6,	8	16.8,	632.8,	323.0,
	-329.5,	-207.4,							
9	16.8,	602.7,	241.4,	-242.8,	-232.8,	10	16.8,	630.3,	336.0,
	-247.0,	-251.1,							
11	16.8,	640.6,	426.6,	-247.7,	-262.4,	12	16.8,	631.4,	504.3,
	-241.0,	-265.8,							
13	16.8,	603.0,	566.6,	-226.9,	-261.2,	14	16.8,	556.3,	611.7,
	-206.0,	-248.5,							
15	16.8,	492.7,	638.2,	-178.7,	-228.4,	16	16.8,	414.1,	645.3,
	-146.1,	-201.3,							
17	16.8,	323.0,	632.8,	-109.0,	-168.0,	18	16.8,	241.4,	602.7,
	-68.6,	-122.1,							
19	16.8,	336.0,	630.3,	-64.1,	-78.9,	20	16.8,	426.6,	640.6,
	-57.8,	-34.4,							
21	16.8,	504.3,	631.4,	-49.8,	11.2,	22	16.8,	566.6,	603.0,
	-40.3,	56.4,							
23	16.8,	611.7,	556.3,	-29.6,	99.9,	24	16.8,	638.2,	492.7,
	-18.0,	140.4,							
25	16.8,	645.3,	414.1,	-5.8,	176.6,	26	16.8,	632.8,	323.0,
	6.5,	207.4,							
27	16.8,	602.7,	241.4,	1.4,	232.8,	28	16.8,	630.3,	336.0,
	-89.1,	251.1,							
29	16.8,	640.6,	426.6,	-178.9,	262.4,	30	16.8,	631.4,	504.3,
	-263.3,	265.8,							
31	16.8,	603.0,	566.6,	-339.7,	261.2,	32	16.8,	556.3,	611.7,
	-405.7,	248.5,							
33	16.8,	492.7,	638.2,	-459.4,	228.4,	34	16.8,	414.1,	645.3,
	-499.2,	201.3,							
35	16.8,	323.0,	632.8,	-523.8,	168.0,	36	16.8,	241.4,	602.7,
	-534.1,	122.1,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-405.0,	-169.4,	8	16.8,	632.8,	323.0,
-327.5,	-199.8,								
9	16.8,	602.7,	241.4,	-242.1,	-224.9,	10	16.8,	630.3,	336.0,
-247.6,	-243.2,								
11	16.8,	640.6,	426.6,	-249.8,	-254.8,	12	16.8,	631.4,	504.3,
-244.3,	-258.7,								
13	16.8,	603.0,	566.6,	-231.4,	-254.7,	14	16.8,	556.3,	611.7,
-211.5,	-243.0,								
15	16.8,	492.7,	638.2,	-185.2,	-223.8,	16	16.8,	414.1,	645.3,
-153.2,	-197.9,								
17	16.8,	323.0,	632.8,	-116.6,	-166.0,	18	16.8,	241.4,	602.7,
-76.4,	-121.4,								
19	16.8,	336.0,	630.3,	-71.9,	-79.6,	20	16.8,	426.6,	640.6,
-65.5,	-36.4,								
21	16.8,	504.3,	631.4,	-57.0,	7.8,	22	16.8,	566.6,	603.0,
-46.8,	51.9,								
23	16.8,	611.7,	556.3,	-35.2,	94.3,	24	16.8,	638.2,	492.7,
-22.5,	133.9,								
25	16.8,	645.3,	414.1,	-9.2,	169.4,	26	16.8,	632.8,	323.0,
4.5,	199.8,								
27	16.8,	602.7,	241.4,	0.7,	224.9,	28	16.8,	630.3,	336.0,
-88.4,	243.2,								
29	16.8,	640.6,	426.6,	-176.9,	254.8,	30	16.8,	631.4,	504.3,
-260.0,	258.7,								
31	16.8,	603.0,	566.6,	-335.2,	254.7,	32	16.8,	556.3,	611.7,
-400.2,	243.0,								
33	16.8,	492.7,	638.2,	-453.0,	223.8,	34	16.8,	414.1,	645.3,
-492.1,	197.9,								
35	16.8,	323.0,	632.8,	-516.2,	166.0,	36	16.8,	241.4,	602.7,
-526.3,	121.4,								

SOURCE ID: STCK2394

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-554.5,	80.4,	2	16.8,	426.6,	640.6,	
-571.5,	37.9,									
3	16.8,	504.3,	631.4,	-571.0,	-5.8,	4	16.8,	566.6,	603.0,	
-553.3,	-49.2,									
5	16.8,	611.7,	556.3,	-518.7,	-91.2,	6	16.8,	638.2,	492.7,	
-468.4,	-130.5,									
7	16.8,	645.3,	414.1,	-403.8,	-165.7,	8	16.8,	632.8,	323.0,	
-326.9,	-195.9,									
9	16.8,	602.7,	241.4,	-242.2,	-221.0,	10	16.8,	630.3,	336.0,	
-248.4,	-239.4,									
11	16.8,	640.6,	426.6,	-251.2,	-251.2,	12	16.8,	631.4,	504.3,	
-246.4,	-255.4,									
13	16.8,	603.0,	566.6,	-234.0,	-251.8,	14	16.8,	556.3,	611.7,	
-214.6,	-240.6,									
15	16.8,	492.7,	638.2,	-188.6,	-222.0,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-42.2,	85.3,	24	16.8,	638.2,	492.7,
-27.8,	123.8,								
25	16.8,	645.3,	414.1,	-12.6,	158.6,	26	16.8,	632.8,	323.0,
2.9,	188.5,								
27	16.8,	602.7,	241.4,	1.1,	213.5,	28	16.8,	630.3,	336.0,
-86.0,	232.1,								
29	16.8,	640.6,	426.6,	-172.6,	244.3,	30	16.8,	631.4,	504.3,
-253.9,	249.0,								
31	16.8,	603.0,	566.6,	-327.5,	246.2,	32	16.8,	556.3,	611.7,
-391.2,	236.0,								
33	16.8,	492.7,	638.2,	-442.9,	218.5,	34	16.8,	414.1,	645.3,
-481.2,	194.4,								
35	16.8,	323.0,	632.8,	-504.9,	164.4,	36	16.8,	241.4,	602.7,
-514.9,	121.8,								

SOURCE ID: STCK2397

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-539.2,	83.2,	2	16.8,	426.6,	640.6,	
-556.9,	43.3,									
3	16.8,	504.3,	631.4,	-557.7,	2.1,	4	16.8,	566.6,	603.0,	
-541.5,	-39.1,									
5	16.8,	611.7,	556.3,	-508.8,	-79.2,	6	16.8,	638.2,	492.7,	
-460.7,	-116.9,									
7	16.8,	645.3,	414.1,	-398.6,	-151.1,	8	16.8,	632.8,	323.0,	
-324.4,	-180.6,									
9	16.8,	602.7,	241.4,	-242.3,	-205.5,	10	16.8,	630.3,	336.0,	
-251.3,	-224.1,									
11	16.8,	640.6,	426.6,	-256.7,	-236.6,	12	16.8,	631.4,	504.3,	
-254.3,	-242.0,									
13	16.8,	603.0,	566.6,	-244.1,	-240.0,	14	16.8,	556.3,	611.7,	
-226.6,	-230.7,									
15	16.8,	492.7,	638.2,	-202.2,	-214.3,	16	16.8,	414.1,	645.3,	
-171.6,	-191.5,									
17	16.8,	323.0,	632.8,	-135.8,	-162.9,	18	16.8,	241.4,	602.7,	
-95.9,	-121.6,									
19	16.8,	336.0,	630.3,	-91.0,	-83.2,	20	16.8,	426.6,	640.6,	
-83.6,	-43.3,									
21	16.8,	504.3,	631.4,	-73.7,	-2.1,	22	16.8,	566.6,	603.0,	
-61.5,	39.1,									
23	16.8,	611.7,	556.3,	-47.5,	79.2,	24	16.8,	638.2,	492.7,	
-32.0,	116.9,									
25	16.8,	645.3,	414.1,	-15.6,	151.1,	26	16.8,	632.8,	323.0,	
1.4,	180.6,									
27	16.8,	602.7,	241.4,	1.0,	205.5,	28	16.8,	630.3,	336.0,	
-84.8,	224.1,									
29	16.8,	640.6,	426.6,	-170.0,	236.6,	30	16.8,	631.4,	504.3,	
-250.0,	242.0,									
31	16.8,	603.0,	566.6,	-322.4,	240.0,	32	16.8,	556.3,	611.7,	

-385.1,	230.7,									
33	16.8,	492.7,	638.2,	-436.0,	214.3,	34	16.8,	414.1,	645.3,	
-473.7,	191.5,									
35	16.8,	323.0,	632.8,	-497.0,	162.9,	36	16.8,	241.4,	602.7,	
-506.8,	121.6,									

SOURCE ID: STCK2398										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-535.2,	84.0,	2	16.8,	426.6,	640.6,	
-553.1,	44.8,									
3	16.8,	504.3,	631.4,	-554.1,	4.2,	4	16.8,	566.6,	603.0,	
-538.3,	-36.5,									
5	16.8,	611.7,	556.3,	-506.2,	-76.1,	6	16.8,	638.2,	492.7,	
-458.7,	-113.4,									
7	16.8,	645.3,	414.1,	-397.2,	-147.2,	8	16.8,	632.8,	323.0,	
-323.7,	-176.6,									
9	16.8,	602.7,	241.4,	-242.4,	-201.4,	10	16.8,	630.3,	336.0,	
-252.0,	-220.1,									
11	16.8,	640.6,	426.6,	-258.1,	-232.8,	12	16.8,	631.4,	504.3,	
-256.3,	-238.5,									
13	16.8,	603.0,	566.6,	-246.8,	-236.9,	14	16.8,	556.3,	611.7,	
-229.7,	-228.1,									
15	16.8,	492.7,	638.2,	-205.7,	-212.3,	16	16.8,	414.1,	645.3,	
-175.4,	-190.1,									
17	16.8,	323.0,	632.8,	-139.8,	-162.2,	18	16.8,	241.4,	602.7,	
-100.0,	-121.6,									
19	16.8,	336.0,	630.3,	-95.0,	-84.0,	20	16.8,	426.6,	640.6,	
-87.5,	-44.8,									
21	16.8,	504.3,	631.4,	-77.2,	-4.2,	22	16.8,	566.6,	603.0,	
-64.6,	36.5,									
23	16.8,	611.7,	556.3,	-50.1,	76.1,	24	16.8,	638.2,	492.7,	
-34.0,	113.4,									
25	16.8,	645.3,	414.1,	-16.9,	147.2,	26	16.8,	632.8,	323.0,	
0.7,	176.6,									
27	16.8,	602.7,	241.4,	1.0,	201.4,	28	16.8,	630.3,	336.0,	
-84.1,	220.1,									
29	16.8,	640.6,	426.6,	-168.6,	232.8,	30	16.8,	631.4,	504.3,	
-248.0,	238.5,									
31	16.8,	603.0,	566.6,	-319.8,	236.9,	32	16.8,	556.3,	611.7,	
-381.9,	228.1,									
33	16.8,	492.7,	638.2,	-432.5,	212.3,	34	16.8,	414.1,	645.3,	
-469.9,	190.1,									
35	16.8,	323.0,	632.8,	-493.0,	162.2,	36	16.8,	241.4,	602.7,	
-502.7,	121.6,									

SOURCE ID: STCK2399										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-531.5,	84.8,	2	16.8,	426.6,	640.6,
	-549.6,	46.2,							
3	16.8,	504.3,	631.4,	-550.9,	6.2,	4	16.8,	566.6,	603.0,
	-535.5,	-34.0,							
5	16.8,	611.7,	556.3,	-503.9,	-73.1,	6	16.8,	638.2,	492.7,
	-456.9,	-110.1,							
7	16.8,	645.3,	414.1,	-396.0,	-143.6,	8	16.8,	632.8,	323.0,
	-323.2,	-172.9,							
9	16.8,	602.7,	241.4,	-242.5,	-197.6,	10	16.8,	630.3,	336.0,
	-252.8,	-216.4,							
11	16.8,	640.6,	426.6,	-259.5,	-229.3,	12	16.8,	631.4,	504.3,
	-258.3,	-235.2,							
13	16.8,	603.0,	566.6,	-249.3,	-234.1,	14	16.8,	556.3,	611.7,
	-232.7,	-225.7,							
15	16.8,	492.7,	638.2,	-209.0,	-210.6,	16	16.8,	414.1,	645.3,
	-179.0,	-189.0,							
17	16.8,	323.0,	632.8,	-143.6,	-161.7,	18	16.8,	241.4,	602.7,
	-103.7,	-121.8,							
19	16.8,	336.0,	630.3,	-98.7,	-84.8,	20	16.8,	426.6,	640.6,
	-91.0,	-46.2,							
21	16.8,	504.3,	631.4,	-80.4,	-6.2,	22	16.8,	566.6,	603.0,
	-67.5,	34.0,							
23	16.8,	611.7,	556.3,	-52.4,	73.1,	24	16.8,	638.2,	492.7,
	-35.8,	110.1,							
25	16.8,	645.3,	414.1,	-18.1,	143.6,	26	16.8,	632.8,	323.0,
	0.2,	172.9,							
27	16.8,	602.7,	241.4,	1.1,	197.6,	28	16.8,	630.3,	336.0,
	-83.3,	216.4,							
29	16.8,	640.6,	426.6,	-167.1,	229.3,	30	16.8,	631.4,	504.3,
	-246.0,	235.2,							
31	16.8,	603.0,	566.6,	-317.3,	234.1,	32	16.8,	556.3,	611.7,
	-379.0,	225.7,							
33	16.8,	492.7,	638.2,	-429.1,	210.6,	34	16.8,	414.1,	645.3,
	-466.3,	189.0,							
35	16.8,	323.0,	632.8,	-489.2,	161.7,	36	16.8,	241.4,	602.7,
	-498.9,	121.8,							

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-392.8,	-135.9,	8	16.8,	632.8,	323.0,
-321.3,	-164.7,					10	16.8,	630.3,	336.0,
9	16.8,	602.7,	241.4,	-242.1,	-189.2,	12	16.8,	631.4,	504.3,
-253.8,	-208.1,					14	16.8,	556.3,	611.7,
11	16.8,	640.6,	426.6,	-262.0,	-221.3,	16	16.8,	414.1,	645.3,
-262.2,	-227.8,					18	16.8,	241.4,	602.7,
13	16.8,	603.0,	566.6,	-254.4,	-227.3,	20	16.8,	426.6,	640.6,
-238.9,	-220.0,					22	16.8,	566.6,	603.0,
15	16.8,	492.7,	638.2,	-216.1,	-206.0,	24	16.8,	638.2,	492.7,
-186.8,	-185.7,					26	16.8,	632.8,	323.0,
17	16.8,	323.0,	632.8,	-151.8,	-159.8,	28	16.8,	630.3,	336.0,
-112.1,	-121.4,					30	16.8,	631.4,	504.3,
19	16.8,	336.0,	630.3,	-107.1,	-85.8,	32	16.8,	556.3,	611.7,
-99.0,	-48.6,					34	16.8,	414.1,	645.3,
21	16.8,	504.3,	631.4,	-87.9,	-10.0,	36	16.8,	241.4,	602.7,
-74.2,	28.9,								
23	16.8,	611.7,	556.3,	-58.1,	67.0,				
-40.4,	103.0,								
25	16.8,	645.3,	414.1,	-21.4,	135.9,				
-1.7,	164.7,								
27	16.8,	602.7,	241.4,	0.7,	189.2,				
-82.2,	208.1,								
29	16.8,	640.6,	426.6,	-164.7,	221.3,				
-242.1,	227.8,								
31	16.8,	603.0,	566.6,	-312.2,	227.3,				
-372.8,	220.0,								
33	16.8,	492.7,	638.2,	-422.1,	206.0,				
-458.5,	185.7,								
35	16.8,	323.0,	632.8,	-481.1,	159.8,				
-490.6,	121.4,								

SOURCE ID: STCK2402

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-519.7,	86.6,	2	16.8,	426.6,	640.6,	
-538.3,	50.0,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-540.4,	11.9,	6	16.8,	638.2,	492.7,	
-526.2,	-26.5,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-496.0,	-64.1,	10	16.8,	630.3,	336.0,	
-450.7,	-99.8,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-391.7,	-132.5,	14	16.8,	556.3,	611.7,	
-320.8,	-161.1,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-242.2,	-185.7,					
-254.6,	-204.6,									
11	16.8,	640.6,	426.6,	-263.3,	-218.0,					
-264.1,	-224.8,									
13	16.8,	603.0,	566.6,	-256.8,	-224.7,					
-241.7,	-217.8,									
15	16.8,	492.7,	638.2,	-219.2,	-204.3,					

23	16.8,	611.7,	556.3,	-73.1,	48.3,	24	16.8,	638.2,	492.7,
-51.8,	82.0,								
25	16.8,	645.3,	414.1,	-29.0,	113.2,	26	16.8,	632.8,	323.0,
-5.3,	141.0,								
27	16.8,	602.7,	241.4,	1.2,	165.3,	28	16.8,	630.3,	336.0,
-77.5,	184.6,								
29	16.8,	640.6,	426.6,	-156.0,	199.0,	30	16.8,	631.4,	504.3,
-229.7,	207.4,								
31	16.8,	603.0,	566.6,	-296.4,	209.4,	32	16.8,	556.3,	611.7,
-354.2,	205.1,								
33	16.8,	492.7,	638.2,	-401.1,	194.5,	34	16.8,	414.1,	645.3,
-435.9,	178.1,								
35	16.8,	323.0,	632.8,	-457.4,	156.2,	36	16.8,	241.4,	602.7,
-466.7,	121.9,								

SOURCE ID: STCK2405

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-495.8,	91.2,	2	16.8,	426.6,	640.6,	
-515.5,	58.7,									
3	16.8,	504.3,	631.4,	-519.5,	24.5,	4	16.8,	566.6,	603.0,	
-507.8,	-10.5,									
5	16.8,	611.7,	556.3,	-480.6,	-45.2,	6	16.8,	638.2,	492.7,	
-438.9,	-78.5,									
7	16.8,	645.3,	414.1,	-383.7,	-109.4,	8	16.8,	632.8,	323.0,	
-317.0,	-137.0,									
9	16.8,	602.7,	241.4,	-242.6,	-161.3,	10	16.8,	630.3,	336.0,	
-259.2,	-180.6,									
11	16.8,	640.6,	426.6,	-272.1,	-195.2,	12	16.8,	631.4,	504.3,	
-276.6,	-203.8,									
13	16.8,	603.0,	566.6,	-272.8,	-206.3,	14	16.8,	556.3,	611.7,	
-260.6,	-202.5,									
15	16.8,	492.7,	638.2,	-240.6,	-192.5,	16	16.8,	414.1,	645.3,	
-213.2,	-176.7,									
17	16.8,	323.0,	632.8,	-179.4,	-155.5,	18	16.8,	241.4,	602.7,	
-140.1,	-121.9,									
19	16.8,	336.0,	630.3,	-134.5,	-91.2,	20	16.8,	426.6,	640.6,	
-125.1,	-58.7,									
21	16.8,	504.3,	631.4,	-111.8,	-24.5,	22	16.8,	566.6,	603.0,	
-95.2,	10.5,									
23	16.8,	611.7,	556.3,	-75.7,	45.2,	24	16.8,	638.2,	492.7,	
-53.9,	78.5,									
25	16.8,	645.3,	414.1,	-30.4,	109.4,	26	16.8,	632.8,	323.0,	
-6.0,	137.0,									
27	16.8,	602.7,	241.4,	1.2,	161.3,	28	16.8,	630.3,	336.0,	
-76.8,	180.6,									
29	16.8,	640.6,	426.6,	-154.6,	195.2,	30	16.8,	631.4,	504.3,	
-227.7,	203.8,									
31	16.8,	603.0,	566.6,	-293.8,	206.3,	32	16.8,	556.3,	611.7,	

-351.0,	202.5,									
33	16.8,	492.7,	638.2,	-397.6,	192.5,	34	16.8,	414.1,	645.3,	
-432.1,	176.7,									
35	16.8,	323.0,	632.8,	-453.4,	155.5,	36	16.8,	241.4,	602.7,	
-462.6,	121.9,									

SOURCE ID: STCK2406										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-492.1,	91.4,	2	16.8,	426.6,	640.6,	
-511.9,	59.6,									
3	16.8,	504.3,	631.4,	-516.2,	25.9,	4	16.8,	566.6,	603.0,	
-504.7,	-8.5,									
5	16.8,	611.7,	556.3,	-478.0,	-42.7,	6	16.8,	638.2,	492.7,	
-436.7,	-75.6,									
7	16.8,	645.3,	414.1,	-382.1,	-106.1,	8	16.8,	632.8,	323.0,	
-315.9,	-133.5,									
9	16.8,	602.7,	241.4,	-242.2,	-157.6,	10	16.8,	630.3,	336.0,	
-259.4,	-177.0,									
11	16.8,	640.6,	426.6,	-272.9,	-191.6,	12	16.8,	631.4,	504.3,	
-278.1,	-200.5,									
13	16.8,	603.0,	566.6,	-274.8,	-203.2,	14	16.8,	556.3,	611.7,	
-263.2,	-199.8,									
15	16.8,	492.7,	638.2,	-243.5,	-190.3,	16	16.8,	414.1,	645.3,	
-216.5,	-175.0,									
17	16.8,	323.0,	632.8,	-182.9,	-154.4,	18	16.8,	241.4,	602.7,	
-143.7,	-121.5,									
19	16.8,	336.0,	630.3,	-138.2,	-91.4,	20	16.8,	426.6,	640.6,	
-128.6,	-59.6,									
21	16.8,	504.3,	631.4,	-115.2,	-25.9,	22	16.8,	566.6,	603.0,	
-98.3,	8.5,									
23	16.8,	611.7,	556.3,	-78.3,	42.7,	24	16.8,	638.2,	492.7,	
-56.0,	75.6,									
25	16.8,	645.3,	414.1,	-32.0,	106.1,	26	16.8,	632.8,	323.0,	
-7.0,	133.5,									
27	16.8,	602.7,	241.4,	0.8,	157.6,	28	16.8,	630.3,	336.0,	
-76.6,	177.0,									
29	16.8,	640.6,	426.6,	-153.7,	191.6,	30	16.8,	631.4,	504.3,	
-226.2,	200.5,									
31	16.8,	603.0,	566.6,	-291.8,	203.2,	32	16.8,	556.3,	611.7,	
-348.5,	199.8,									
33	16.8,	492.7,	638.2,	-394.7,	190.3,	34	16.8,	414.1,	645.3,	
-428.8,	175.0,									
35	16.8,	323.0,	632.8,	-449.9,	154.4,	36	16.8,	241.4,	602.7,	
-459.0,	121.5,									

SOURCE ID: STCK2407										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-487.9,	91.9,	2	16.8,	426.6,	640.6,
-507.9,	60.8,								
3	16.8,	504.3,	631.4,	-512.4,	27.8,	4	16.8,	566.6,	603.0,
-501.3,	-6.0,								
5	16.8,	611.7,	556.3,	-475.0,	-39.6,	6	16.8,	638.2,	492.7,
-434.3,	-72.1,								
7	16.8,	645.3,	414.1,	-380.4,	-102.3,	8	16.8,	632.8,	323.0,
-314.9,	-129.4,								
9	16.8,	602.7,	241.4,	-241.9,	-153.4,	10	16.8,	630.3,	336.0,
-259.9,	-172.8,								
11	16.8,	640.6,	426.6,	-274.1,	-187.6,	12	16.8,	631.4,	504.3,
-279.9,	-196.7,								
13	16.8,	603.0,	566.6,	-277.3,	-199.8,	14	16.8,	556.3,	611.7,
-266.2,	-196.9,								
15	16.8,	492.7,	638.2,	-247.0,	-188.0,	16	16.8,	414.1,	645.3,
-220.3,	-173.3,								
17	16.8,	323.0,	632.8,	-187.0,	-153.4,	18	16.8,	241.4,	602.7,
-147.9,	-121.2,								
19	16.8,	336.0,	630.3,	-142.4,	-91.9,	20	16.8,	426.6,	640.6,
-132.7,	-60.8,								
21	16.8,	504.3,	631.4,	-119.0,	-27.8,	22	16.8,	566.6,	603.0,
-101.7,	6.0,								
23	16.8,	611.7,	556.3,	-81.3,	39.6,	24	16.8,	638.2,	492.7,
-58.4,	72.1,								
25	16.8,	645.3,	414.1,	-33.7,	102.3,	26	16.8,	632.8,	323.0,
-8.1,	129.4,								
27	16.8,	602.7,	241.4,	0.5,	153.4,	28	16.8,	630.3,	336.0,
-76.1,	172.8,								
29	16.8,	640.6,	426.6,	-152.6,	187.6,	30	16.8,	631.4,	504.3,
-224.3,	196.7,								
31	16.8,	603.0,	566.6,	-289.3,	199.8,	32	16.8,	556.3,	611.7,
-345.5,	196.9,								
33	16.8,	492.7,	638.2,	-391.2,	188.0,	34	16.8,	414.1,	645.3,
-424.9,	173.3,								
35	16.8,	323.0,	632.8,	-445.8,	153.4,	36	16.8,	241.4,	602.7,
-454.8,	121.2,								

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-376.8,	-91.0,	8	16.8,	632.8,	323.0,
-313.3,	-117.7,								
9	16.8,	602.7,	241.4,	-242.4,	-141.6,	10	16.8,	630.3,	336.0,
-262.4,	-161.2,								
11	16.8,	640.6,	426.6,	-278.6,	-176.6,	12	16.8,	631.4,	504.3,
-286.2,	-186.7,								
13	16.8,	603.0,	566.6,	-285.2,	-191.1,	14	16.8,	556.3,	611.7,
-275.6,	-189.6,								
15	16.8,	492.7,	638.2,	-257.5,	-182.5,	16	16.8,	414.1,	645.3,
-231.6,	-169.7,								
17	16.8,	323.0,	632.8,	-198.7,	-151.8,	18	16.8,	241.4,	602.7,
-159.8,	-121.7,								
19	16.8,	336.0,	630.3,	-153.9,	-94.4,	20	16.8,	426.6,	640.6,
-143.7,	-65.2,								
21	16.8,	504.3,	631.4,	-129.0,	-34.1,	22	16.8,	566.6,	603.0,
-110.4,	-1.9,								
23	16.8,	611.7,	556.3,	-88.5,	30.3,	24	16.8,	638.2,	492.7,
-63.9,	61.6,								
25	16.8,	645.3,	414.1,	-37.3,	91.0,	26	16.8,	632.8,	323.0,
-9.7,	117.7,								
27	16.8,	602.7,	241.4,	1.0,	141.6,	28	16.8,	630.3,	336.0,
-73.6,	161.2,								
29	16.8,	640.6,	426.6,	-148.1,	176.6,	30	16.8,	631.4,	504.3,
-218.0,	186.7,								
31	16.8,	603.0,	566.6,	-281.3,	191.1,	32	16.8,	556.3,	611.7,
-336.1,	189.6,								
33	16.8,	492.7,	638.2,	-380.7,	182.5,	34	16.8,	414.1,	645.3,
-413.7,	169.7,								
35	16.8,	323.0,	632.8,	-434.1,	151.8,	36	16.8,	241.4,	602.7,
-442.9,	121.7,								

SOURCE ID: STCK2410

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-472.3,	95.1,	2	16.8,	426.6,	640.6,	
-493.1,	66.6,									
3	16.8,	504.3,	631.4,	-498.8,	36.2,	4	16.8,	566.6,	603.0,	
-489.4,	4.6,									
5	16.8,	611.7,	556.3,	-465.2,	-27.2,	6	16.8,	638.2,	492.7,	
-426.8,	-58.0,									
7	16.8,	645.3,	414.1,	-375.4,	-87.2,	8	16.8,	632.8,	323.0,	
-312.6,	-113.7,									
9	16.8,	602.7,	241.4,	-242.4,	-137.5,	10	16.8,	630.3,	336.0,	
-263.1,	-157.2,									
11	16.8,	640.6,	426.6,	-280.0,	-172.8,	12	16.8,	631.4,	504.3,	
-288.3,	-183.2,									
13	16.8,	603.0,	566.6,	-287.9,	-188.0,	14	16.8,	556.3,	611.7,	
-278.7,	-187.0,									
15	16.8,	492.7,	638.2,	-261.0,	-180.4,	16	16.8,	414.1,	645.3,	

23	16.8,	611.7,	556.3,	-96.7,	21.6,	24	16.8,	638.2,	492.7,
-70.5,	51.6,								
25	16.8,	645.3,	414.1,	-42.1,	80.1,	26	16.8,	632.8,	323.0,
-12.4,	106.1,								
27	16.8,	602.7,	241.4,	0.3,	129.7,	28	16.8,	630.3,	336.0,
-72.2,	149.4,								
29	16.8,	640.6,	426.6,	-144.7,	165.2,	30	16.8,	631.4,	504.3,
-212.7,	176.0,								
31	16.8,	603.0,	566.6,	-274.2,	181.5,	32	16.8,	556.3,	611.7,
-327.4,	181.5,								
33	16.8,	492.7,	638.2,	-370.7,	175.9,	34	16.8,	414.1,	645.3,
-402.7,	165.0,								
35	16.8,	323.0,	632.8,	-422.5,	149.1,	36	16.8,	241.4,	602.7,
-431.0,	121.0,								

SOURCE ID: STCK2413

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-460.7,	96.6,	2	16.8,	426.6,	640.6,	
-481.8,	70.1,									
3	16.8,	504.3,	631.4,	-488.4,	41.5,	4	16.8,	566.6,	603.0,	
-480.1,	11.7,									
5	16.8,	611.7,	556.3,	-457.2,	-18.5,	6	16.8,	638.2,	492.7,	
-420.4,	-48.1,									
7	16.8,	645.3,	414.1,	-370.9,	-76.3,	8	16.8,	632.8,	323.0,	
-310.0,	-102.2,									
9	16.8,	602.7,	241.4,	-241.8,	-125.8,	10	16.8,	630.3,	336.0,	
-264.6,	-145.5,									
11	16.8,	640.6,	426.6,	-283.5,	-161.6,	12	16.8,	631.4,	504.3,	
-293.7,	-172.7,									
13	16.8,	603.0,	566.6,	-295.0,	-178.6,	14	16.8,	556.3,	611.7,	
-287.3,	-179.0,									
15	16.8,	492.7,	638.2,	-270.9,	-174.1,	16	16.8,	414.1,	645.3,	
-246.3,	-163.8,									
17	16.8,	323.0,	632.8,	-214.2,	-148.5,	18	16.8,	241.4,	602.7,	
-175.6,	-121.1,									
19	16.8,	336.0,	630.3,	-169.6,	-96.6,	20	16.8,	426.6,	640.6,	
-158.7,	-70.1,									
21	16.8,	504.3,	631.4,	-143.0,	-41.5,	22	16.8,	566.6,	603.0,	
-122.9,	-11.7,									
23	16.8,	611.7,	556.3,	-99.1,	18.5,	24	16.8,	638.2,	492.7,	
-72.3,	48.1,									
25	16.8,	645.3,	414.1,	-43.3,	76.3,	26	16.8,	632.8,	323.0,	
-13.0,	102.2,									
27	16.8,	602.7,	241.4,	0.5,	125.8,	28	16.8,	630.3,	336.0,	
-71.4,	145.5,									
29	16.8,	640.6,	426.6,	-143.2,	161.6,	30	16.8,	631.4,	504.3,	
-210.6,	172.7,									
31	16.8,	603.0,	566.6,	-271.6,	178.6,	32	16.8,	556.3,	611.7,	

YADJ

1	16.8,	336.0,	630.3,	-453.4,	98.2,	2	16.8,	426.6,	640.6,
	-474.9,	73.0,							
3	16.8,	504.3,	631.4,	-482.1,	45.5,	4	16.8,	566.6,	603.0,
	-474.5,	16.7,							
5	16.8,	611.7,	556.3,	-452.6,	-12.6,	6	16.8,	638.2,	492.7,
	-416.9,	-41.5,							
7	16.8,	645.3,	414.1,	-368.6,	-69.2,	8	16.8,	632.8,	323.0,
	-309.0,	-94.8,							
9	16.8,	602.7,	241.4,	-242.1,	-118.3,	10	16.8,	630.3,	336.0,
	-266.2,	-138.2,							
11	16.8,	640.6,	426.6,	-286.3,	-154.6,	12	16.8,	631.4,	504.3,
	-297.7,	-166.4,							
13	16.8,	603.0,	566.6,	-300.0,	-173.0,	14	16.8,	556.3,	611.7,
	-293.2,	-174.5,							
15	16.8,	492.7,	638.2,	-277.6,	-170.6,	16	16.8,	414.1,	645.3,
	-253.4,	-161.5,							
17	16.8,	323.0,	632.8,	-221.6,	-147.5,	18	16.8,	241.4,	602.7,
	-183.1,	-121.4,							
19	16.8,	336.0,	630.3,	-176.9,	-98.2,	20	16.8,	426.6,	640.6,
	-165.6,	-73.0,							
21	16.8,	504.3,	631.4,	-149.3,	-45.5,	22	16.8,	566.6,	603.0,
	-128.5,	-16.7,							
23	16.8,	611.7,	556.3,	-103.7,	12.6,	24	16.8,	638.2,	492.7,
	-75.8,	41.5,							
25	16.8,	645.3,	414.1,	-45.6,	69.2,	26	16.8,	632.8,	323.0,
	-14.0,	94.8,							
27	16.8,	602.7,	241.4,	0.8,	118.3,	28	16.8,	630.3,	336.0,
	-69.8,	138.2,							
29	16.8,	640.6,	426.6,	-140.3,	154.6,	30	16.8,	631.4,	504.3,
	-206.6,	166.4,							
31	16.8,	603.0,	566.6,	-266.6,	173.0,	32	16.8,	556.3,	611.7,
	-318.4,	174.5,							
33	16.8,	492.7,	638.2,	-360.6,	170.6,	34	16.8,	414.1,	645.3,
	-391.8,	161.5,							
35	16.8,	323.0,	632.8,	-411.2,	147.5,	36	16.8,	241.4,	602.7,
	-419.6,	121.4,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK2416										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-445.1,	100.0,	2	16.8,	426.6,	640.6,	
-467.1,	76.2,									
3	16.8,	504.3,	631.4,	-475.0,	50.1,	4	16.8,	566.6,	603.0,	
-468.4,	22.5,									
5	16.8,	611.7,	556.3,	-447.5,	-5.9,	6	16.8,	638.2,	492.7,	
-413.1,	-34.0,									
7	16.8,	645.3,	414.1,	-366.1,	-61.1,	8	16.8,	632.8,	323.0,	
-308.0,	-86.4,									
9	16.8,	602.7,	241.4,	-242.5,	-109.8,	10	16.8,	630.3,	336.0,	
-268.1,	-130.0,									
11	16.8,	640.6,	426.6,	-289.6,	-146.9,	12	16.8,	631.4,	504.3,	
-302.2,	-159.3,									
13	16.8,	603.0,	566.6,	-305.7,	-166.9,	14	16.8,	556.3,	611.7,	
-300.0,	-169.4,									
15	16.8,	492.7,	638.2,	-285.1,	-166.7,	16	16.8,	414.1,	645.3,	
-261.5,	-159.0,									
17	16.8,	323.0,	632.8,	-230.0,	-146.5,	18	16.8,	241.4,	602.7,	
-191.5,	-121.8,									
19	16.8,	336.0,	630.3,	-185.2,	-100.0,	20	16.8,	426.6,	640.6,	
-173.4,	-76.2,									
21	16.8,	504.3,	631.4,	-156.4,	-50.1,	22	16.8,	566.6,	603.0,	
-134.7,	-22.5,									
23	16.8,	611.7,	556.3,	-108.8,	5.9,	24	16.8,	638.2,	492.7,	
-79.6,	34.0,									
25	16.8,	645.3,	414.1,	-48.1,	61.1,	26	16.8,	632.8,	323.0,	
-15.0,	86.4,									
27	16.8,	602.7,	241.4,	1.2,	109.8,	28	16.8,	630.3,	336.0,	
-68.0,	130.0,									
29	16.8,	640.6,	426.6,	-137.1,	146.9,	30	16.8,	631.4,	504.3,	
-202.0,	159.3,									
31	16.8,	603.0,	566.6,	-260.8,	166.9,	32	16.8,	556.3,	611.7,	
-311.7,	169.4,									
33	16.8,	492.7,	638.2,	-353.1,	166.7,	34	16.8,	414.1,	645.3,	
-383.8,	159.0,									
35	16.8,	323.0,	632.8,	-402.8,	146.5,	36	16.8,	241.4,	602.7,	
-411.2,	121.8,									

SOURCE ID: STCK2417										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-441.1,	100.8,	2	16.8,	426.6,	640.6,	
-463.3,	77.6,									
3	16.8,	504.3,	631.4,	-471.4,	52.1,	4	16.8,	566.6,	603.0,	
-465.2,	25.1,									
5	16.8,	611.7,	556.3,	-444.9,	-2.8,	6	16.8,	638.2,	492.7,	
-411.0,	-30.5,									

7	16.8,	645.3,	414.1,	-364.7,	-57.3,	8	16.8,	632.8,	323.0,
-307.2,	-82.4,								
9	16.8,	602.7,	241.4,	-242.5,	-105.8,	10	16.8,	630.3,	336.0,
-268.8,	-126.0,								
11	16.8,	640.6,	426.6,	-290.9,	-143.0,	12	16.8,	631.4,	504.3,
-304.3,	-155.8,								
13	16.8,	603.0,	566.6,	-308.4,	-163.7,	14	16.8,	556.3,	611.7,
-303.1,	-166.7,								
15	16.8,	492.7,	638.2,	-288.6,	-164.7,	16	16.8,	414.1,	645.3,
-265.3,	-157.6,								
17	16.8,	323.0,	632.8,	-234.0,	-145.8,	18	16.8,	241.4,	602.7,
-195.6,	-121.8,								
19	16.8,	336.0,	630.3,	-189.2,	-100.8,	20	16.8,	426.6,	640.6,
-177.2,	-77.6,								
21	16.8,	504.3,	631.4,	-159.9,	-52.1,	22	16.8,	566.6,	603.0,
-137.8,	-25.1,								
23	16.8,	611.7,	556.3,	-111.4,	2.8,	24	16.8,	638.2,	492.7,
-81.7,	30.5,								
25	16.8,	645.3,	414.1,	-49.4,	57.3,	26	16.8,	632.8,	323.0,
-15.7,	82.4,								
27	16.8,	602.7,	241.4,	1.2,	105.8,	28	16.8,	630.3,	336.0,
-67.3,	126.0,								
29	16.8,	640.6,	426.6,	-135.7,	143.0,	30	16.8,	631.4,	504.3,
-200.0,	155.8,								
31	16.8,	603.0,	566.6,	-258.2,	163.7,	32	16.8,	556.3,	611.7,
-308.6,	166.7,								
33	16.8,	492.7,	638.2,	-349.6,	164.7,	34	16.8,	414.1,	645.3,
-380.0,	157.6,								
35	16.8,	323.0,	632.8,	-398.8,	145.8,	36	16.8,	241.4,	602.7,
-407.1,	121.8,								

SOURCE ID: STCK2418

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-437.5,	101.0,	2	16.8,	426.6,	640.6,	
-459.8,	78.5,									
3	16.8,	504.3,	631.4,	-468.1,	53.6,	4	16.8,	566.6,	603.0,	
-462.2,	27.1,									
5	16.8,	611.7,	556.3,	-442.2,	-0.2,	6	16.8,	638.2,	492.7,	
-408.9,	-27.6,									
7	16.8,	645.3,	414.1,	-363.0,	-54.0,	8	16.8,	632.8,	323.0,	
-306.2,	-78.9,									
9	16.8,	602.7,	241.4,	-242.1,	-102.1,	10	16.8,	630.3,	336.0,	
-269.0,	-122.3,									
11	16.8,	640.6,	426.6,	-291.8,	-139.5,	12	16.8,	631.4,	504.3,	
-305.7,	-152.4,									
13	16.8,	603.0,	566.6,	-310.4,	-160.7,	14	16.8,	556.3,	611.7,	
-305.6,	-164.1,									
15	16.8,	492.7,	638.2,	-291.5,	-162.5,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-119.4,	-5.9,	24	16.8,	638.2,	492.7,
-88.0,	20.6,								
25	16.8,	645.3,	414.1,	-54.0,	46.5,	26	16.8,	632.8,	323.0,
-18.3,	70.9,								
27	16.8,	602.7,	241.4,	0.6,	94.0,	28	16.8,	630.3,	336.0,
-65.8,	114.3,								
29	16.8,	640.6,	426.6,	-132.2,	131.8,	30	16.8,	631.4,	504.3,
-194.6,	145.3,								
31	16.8,	603.0,	566.6,	-251.1,	154.4,	32	16.8,	556.3,	611.7,
-299.9,	158.8,								
33	16.8,	492.7,	638.2,	-339.7,	158.3,	34	16.8,	414.1,	645.3,
-369.1,	153.1,								
35	16.8,	323.0,	632.8,	-387.3,	143.2,	36	16.8,	241.4,	602.7,
-395.4,	121.3,								

SOURCE ID: STCK2421

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-426.0,	103.0,	2	16.8,	426.6,	640.6,	
-448.8,	82.5,									
3	16.8,	504.3,	631.4,	-458.0,	59.5,	4	16.8,	566.6,	603.0,	
-453.2,	34.6,									
5	16.8,	611.7,	556.3,	-434.7,	8.7,	6	16.8,	638.2,	492.7,	
-403.0,	-17.4,									
7	16.8,	645.3,	414.1,	-359.1,	-43.1,	8	16.8,	632.8,	323.0,	
-304.2,	-67.4,									
9	16.8,	602.7,	241.4,	-242.1,	-90.5,	10	16.8,	630.3,	336.0,	
-271.0,	-110.8,									
11	16.8,	640.6,	426.6,	-295.8,	-128.5,	12	16.8,	631.4,	504.3,	
-311.6,	-142.3,									
13	16.8,	603.0,	566.6,	-317.9,	-151.7,	14	16.8,	556.3,	611.7,	
-314.6,	-156.6,									
15	16.8,	492.7,	638.2,	-301.7,	-156.7,	16	16.8,	414.1,	645.3,	
-279.6,	-152.0,									
17	16.8,	323.0,	632.8,	-249.0,	-142.7,	18	16.8,	241.4,	602.7,	
-210.9,	-121.4,									
19	16.8,	336.0,	630.3,	-204.3,	-103.0,	20	16.8,	426.6,	640.6,	
-191.8,	-82.5,									
21	16.8,	504.3,	631.4,	-173.4,	-59.5,	22	16.8,	566.6,	603.0,	
-149.8,	-34.6,									
23	16.8,	611.7,	556.3,	-121.6,	-8.7,	24	16.8,	638.2,	492.7,	
-89.7,	17.4,									
25	16.8,	645.3,	414.1,	-55.1,	43.1,	26	16.8,	632.8,	323.0,	
-18.8,	67.4,									
27	16.8,	602.7,	241.4,	0.8,	90.5,	28	16.8,	630.3,	336.0,	
-65.0,	110.8,									
29	16.8,	640.6,	426.6,	-130.8,	128.5,	30	16.8,	631.4,	504.3,	
-192.7,	142.3,									
31	16.8,	603.0,	566.6,	-248.7,	151.7,	32	16.8,	556.3,	611.7,	

-297.1,	156.6,									
33	16.8,	492.7,	638.2,	-336.5,	156.7,	34	16.8,	414.1,	645.3,	
-365.7,	152.0,									
35	16.8,	323.0,	632.8,	-383.8,	142.7,	36	16.8,	241.4,	602.7,	
-391.8,	121.4,									

SOURCE ID: STCK2422										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-422.1,	103.8,	2	16.8,	426.6,	640.6,	
-445.2,	84.0,									
3	16.8,	504.3,	631.4,	-454.6,	61.5,	4	16.8,	566.6,	603.0,	
-450.3,	37.2,									
5	16.8,	611.7,	556.3,	-432.3,	11.8,	6	16.8,	638.2,	492.7,	
-401.2,	-14.0,									
7	16.8,	645.3,	414.1,	-357.9,	-39.3,	8	16.8,	632.8,	323.0,	
-303.7,	-63.5,									
9	16.8,	602.7,	241.4,	-242.3,	-86.5,	10	16.8,	630.3,	336.0,	
-271.9,	-107.0,									
11	16.8,	640.6,	426.6,	-297.3,	-124.9,	12	16.8,	631.4,	504.3,	
-313.7,	-139.0,									
13	16.8,	603.0,	566.6,	-320.5,	-148.8,	14	16.8,	556.3,	611.7,	
-317.7,	-154.2,									
15	16.8,	492.7,	638.2,	-305.1,	-154.8,	16	16.8,	414.1,	645.3,	
-283.3,	-150.8,									
17	16.8,	323.0,	632.8,	-252.9,	-142.2,	18	16.8,	241.4,	602.7,	
-214.8,	-121.6,									
19	16.8,	336.0,	630.3,	-208.2,	-103.8,	20	16.8,	426.6,	640.6,	
-195.4,	-84.0,									
21	16.8,	504.3,	631.4,	-176.7,	-61.5,	22	16.8,	566.6,	603.0,	
-152.7,	-37.2,									
23	16.8,	611.7,	556.3,	-124.0,	-11.8,	24	16.8,	638.2,	492.7,	
-91.5,	14.0,									
25	16.8,	645.3,	414.1,	-56.3,	39.3,	26	16.8,	632.8,	323.0,	
-19.3,	63.5,									
27	16.8,	602.7,	241.4,	0.9,	86.5,	28	16.8,	630.3,	336.0,	
-64.2,	107.0,									
29	16.8,	640.6,	426.6,	-129.4,	124.9,	30	16.8,	631.4,	504.3,	
-190.6,	139.0,									
31	16.8,	603.0,	566.6,	-246.0,	148.8,	32	16.8,	556.3,	611.7,	
-294.0,	154.2,									
33	16.8,	492.7,	638.2,	-333.1,	154.8,	34	16.8,	414.1,	645.3,	
-362.0,	150.8,									
35	16.8,	323.0,	632.8,	-379.9,	142.2,	36	16.8,	241.4,	602.7,	
-387.9,	121.6,									

SOURCE ID: STCK2423										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-414.2,	105.1,	2	16.8,	426.6,	640.6,
	-437.5,	86.6,							
3	16.8,	504.3,	631.4,	-447.6,	65.4,	4	16.8,	566.6,	603.0,
	-444.1,	42.3,							
5	16.8,	611.7,	556.3,	-427.0,	17.9,	6	16.8,	638.2,	492.7,
	-397.0,	-7.1,							
7	16.8,	645.3,	414.1,	-354.9,	-31.8,	8	16.8,	632.8,	323.0,
	-302.1,	-55.6,							
9	16.8,	602.7,	241.4,	-242.1,	-78.5,	10	16.8,	630.3,	336.0,
	-273.1,	-99.0,							
11	16.8,	640.6,	426.6,	-299.9,	-117.2,	12	16.8,	631.4,	504.3,
	-317.6,	-131.9,							
13	16.8,	603.0,	566.6,	-325.6,	-142.6,	14	16.8,	556.3,	611.7,
	-323.7,	-148.9,							
15	16.8,	492.7,	638.2,	-312.0,	-150.7,	16	16.8,	414.1,	645.3,
	-290.8,	-147.9,							
17	16.8,	323.0,	632.8,	-260.8,	-140.6,	18	16.8,	241.4,	602.7,
	-222.9,	-121.4,							
19	16.8,	336.0,	630.3,	-216.1,	-105.1,	20	16.8,	426.6,	640.6,
	-203.0,	-86.6,							
21	16.8,	504.3,	631.4,	-183.8,	-65.4,	22	16.8,	566.6,	603.0,
	-159.0,	-42.3,							
23	16.8,	611.7,	556.3,	-129.3,	-17.9,	24	16.8,	638.2,	492.7,
	-95.7,	7.1,							
25	16.8,	645.3,	414.1,	-59.2,	31.8,	26	16.8,	632.8,	323.0,
	-20.9,	55.6,							
27	16.8,	602.7,	241.4,	0.7,	78.5,	28	16.8,	630.3,	336.0,
	-62.9,	99.0,							
29	16.8,	640.6,	426.6,	-126.8,	117.2,	30	16.8,	631.4,	504.3,
	-186.7,	131.9,							
31	16.8,	603.0,	566.6,	-241.0,	142.6,	32	16.8,	556.3,	611.7,
	-287.9,	148.9,							
33	16.8,	492.7,	638.2,	-326.2,	150.7,	34	16.8,	414.1,	645.3,
	-354.5,	147.9,							
35	16.8,	323.0,	632.8,	-372.0,	140.6,	36	16.8,	241.4,	602.7,
	-379.8,	121.4,							

*** AERMOD - VERSION 24142 ***
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 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK2424											
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	
YADJ											
1	16.8,	336.0,	630.3,	-410.2,	105.8,	2	16.8,	426.6,	640.6,		
-433.7,	88.0,										
3	16.8,	504.3,	631.4,	-444.1,	67.5,	4	16.8,	566.6,	603.0,		
-440.9,	44.9,										
5	16.8,	611.7,	556.3,	-424.4,	21.0,	6	16.8,	638.2,	492.7,		
-395.0,	-3.5,										
7	16.8,	645.3,	414.1,	-353.6,	-28.0,	8	16.8,	632.8,	323.0,		
-301.4,	-51.6,										
9	16.8,	602.7,	241.4,	-242.1,	-74.4,	10	16.8,	630.3,	336.0,		
-273.8,	-95.0,										
11	16.8,	640.6,	426.6,	-301.3,	-113.4,	12	16.8,	631.4,	504.3,		
-319.6,	-128.4,										
13	16.8,	603.0,	566.6,	-328.2,	-139.4,	14	16.8,	556.3,	611.7,		
-326.8,	-146.2,										
15	16.8,	492.7,	638.2,	-315.5,	-148.6,	16	16.8,	414.1,	645.3,		
-294.7,	-146.5,										
17	16.8,	323.0,	632.8,	-264.8,	-139.9,	18	16.8,	241.4,	602.7,		
-226.9,	-121.4,										
19	16.8,	336.0,	630.3,	-220.1,	-105.8,	20	16.8,	426.6,	640.6,		
-206.9,	-88.0,										
21	16.8,	504.3,	631.4,	-187.3,	-67.5,	22	16.8,	566.6,	603.0,		
-162.1,	-44.9,										
23	16.8,	611.7,	556.3,	-131.9,	-21.0,	24	16.8,	638.2,	492.7,		
-97.7,	3.5,										
25	16.8,	645.3,	414.1,	-60.6,	28.0,	26	16.8,	632.8,	323.0,		
-21.6,	51.6,										
27	16.8,	602.7,	241.4,	0.7,	74.4,	28	16.8,	630.3,	336.0,		
-62.2,	95.0,										
29	16.8,	640.6,	426.6,	-125.3,	113.4,	30	16.8,	631.4,	504.3,		
-184.7,	128.4,										
31	16.8,	603.0,	566.6,	-238.4,	139.4,	32	16.8,	556.3,	611.7,		
-284.8,	146.2,										
33	16.8,	492.7,	638.2,	-322.6,	148.6,	34	16.8,	414.1,	645.3,		
-350.6,	146.5,										
35	16.8,	323.0,	632.8,	-368.0,	139.9,	36	16.8,	241.4,	602.7,		
-375.8,	121.4,										

SOURCE ID: STCK2425											
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	
YADJ											
1	16.8,	336.0,	630.3,	-406.5,	106.6,	2	16.8,	426.6,	640.6,		
-430.2,	89.4,										
3	16.8,	504.3,	631.4,	-440.9,	69.5,	4	16.8,	566.6,	603.0,		
-438.1,	47.4,										
5	16.8,	611.7,	556.3,	-422.1,	24.0,	6	16.8,	638.2,	492.7,		
-393.2,	-0.2,										

7	16.8,	645.3,	414.1,	-352.4,	-24.4,	8	16.8,	632.8,	323.0,
-300.9,	-47.8,								
9	16.8,	602.7,	241.4,	-242.3,	-70.6,	10	16.8,	630.3,	336.0,
-274.6,	-91.3,								
11	16.8,	640.6,	426.6,	-302.7,	-109.9,	12	16.8,	631.4,	504.3,
-321.6,	-125.2,								
13	16.8,	603.0,	566.6,	-330.7,	-136.6,	14	16.8,	556.3,	611.7,
-329.8,	-143.9,								
15	16.8,	492.7,	638.2,	-318.9,	-146.9,	16	16.8,	414.1,	645.3,
-298.2,	-145.3,								
17	16.8,	323.0,	632.8,	-268.6,	-139.4,	18	16.8,	241.4,	602.7,
-230.7,	-121.6,								
19	16.8,	336.0,	630.3,	-223.8,	-106.6,	20	16.8,	426.6,	640.6,
-210.4,	-89.4,								
21	16.8,	504.3,	631.4,	-190.5,	-69.5,	22	16.8,	566.6,	603.0,
-164.9,	-47.4,								
23	16.8,	611.7,	556.3,	-134.2,	-24.0,	24	16.8,	638.2,	492.7,
-99.5,	0.2,								
25	16.8,	645.3,	414.1,	-61.7,	24.4,	26	16.8,	632.8,	323.0,
-22.1,	47.8,								
27	16.8,	602.7,	241.4,	0.9,	70.6,	28	16.8,	630.3,	336.0,
-61.4,	91.3,								
29	16.8,	640.6,	426.6,	-123.9,	109.9,	30	16.8,	631.4,	504.3,
-182.7,	125.2,								
31	16.8,	603.0,	566.6,	-235.8,	136.6,	32	16.8,	556.3,	611.7,
-281.8,	143.9,								
33	16.8,	492.7,	638.2,	-319.3,	146.9,	34	16.8,	414.1,	645.3,
-347.0,	145.3,								
35	16.8,	323.0,	632.8,	-364.2,	139.4,	36	16.8,	241.4,	602.7,
-372.0,	121.6,								

SOURCE ID: STCK2426

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-402.3,	107.0,	2	16.8,	426.6,	640.6,	
-426.2,	90.6,									
3	16.8,	504.3,	631.4,	-437.1,	71.3,	4	16.8,	566.6,	603.0,	
-434.7,	49.9,									
5	16.8,	611.7,	556.3,	-419.2,	27.0,	6	16.8,	638.2,	492.7,	
-390.9,	3.3,									
7	16.8,	645.3,	414.1,	-350.7,	-20.5,	8	16.8,	632.8,	323.0,	
-299.9,	-43.8,									
9	16.8,	602.7,	241.4,	-242.0,	-66.4,	10	16.8,	630.3,	336.0,	
-275.1,	-87.1,									
11	16.8,	640.6,	426.6,	-303.9,	-105.9,	12	16.8,	631.4,	504.3,	
-323.5,	-121.4,									
13	16.8,	603.0,	566.6,	-333.2,	-133.2,	14	16.8,	556.3,	611.7,	
-332.9,	-141.0,									
15	16.8,	492.7,	638.2,	-322.4,	-144.5,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-142.1,	-33.0,	24	16.8,	638.2,	492.7,
-105.7,	-10.0,								
25	16.8,	645.3,	414.1,	-66.1,	13.2,	26	16.8,	632.8,	323.0,
-24.4,	36.1,								
27	16.8,	602.7,	241.4,	0.6,	58.7,	28	16.8,	630.3,	336.0,
-59.6,	79.5,								
29	16.8,	640.6,	426.6,	-120.1,	98.6,	30	16.8,	631.4,	504.3,
-176.9,	114.7,								
31	16.8,	603.0,	566.6,	-228.4,	127.3,	32	16.8,	556.3,	611.7,
-272.9,	136.1,								
33	16.8,	492.7,	638.2,	-309.1,	140.7,	34	16.8,	414.1,	645.3,
-335.9,	141.0,								
35	16.8,	323.0,	632.8,	-352.5,	137.1,	36	16.8,	241.4,	602.7,
-360.0,	121.3,								

SOURCE ID: STCK2429

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-390.8,	109.2,	2	16.8,	426.6,	640.6,	
-415.2,	94.7,									
3	16.8,	504.3,	631.4,	-427.0,	77.3,	4	16.8,	566.6,	603.0,	
-425.9,	57.6,									
5	16.8,	611.7,	556.3,	-411.8,	36.1,	6	16.8,	638.2,	492.7,	
-385.2,	13.5,									
7	16.8,	645.3,	414.1,	-346.9,	-9.5,	8	16.8,	632.8,	323.0,	
-298.0,	-32.2,									
9	16.8,	602.7,	241.4,	-242.1,	-54.8,	10	16.8,	630.3,	336.0,	
-277.2,	-75.6,									
11	16.8,	640.6,	426.6,	-308.0,	-95.0,	12	16.8,	631.4,	504.3,	
-329.4,	-111.4,									
13	16.8,	603.0,	566.6,	-340.9,	-124.4,	14	16.8,	556.3,	611.7,	
-341.9,	-133.6,									
15	16.8,	492.7,	638.2,	-332.6,	-138.8,	16	16.8,	414.1,	645.3,	
-313.1,	-139.8,									
17	16.8,	323.0,	632.8,	-284.2,	-136.5,	18	16.8,	241.4,	602.7,	
-246.6,	-121.4,									
19	16.8,	336.0,	630.3,	-239.5,	-109.2,	20	16.8,	426.6,	640.6,	
-225.3,	-94.7,									
21	16.8,	504.3,	631.4,	-204.3,	-77.3,	22	16.8,	566.6,	603.0,	
-177.1,	-57.6,									
23	16.8,	611.7,	556.3,	-144.5,	-36.1,	24	16.8,	638.2,	492.7,	
-107.5,	-13.5,									
25	16.8,	645.3,	414.1,	-67.3,	9.5,	26	16.8,	632.8,	323.0,	
-25.0,	32.2,									
27	16.8,	602.7,	241.4,	0.8,	54.8,	28	16.8,	630.3,	336.0,	
-58.8,	75.6,									
29	16.8,	640.6,	426.6,	-118.6,	95.0,	30	16.8,	631.4,	504.3,	
-174.8,	111.4,									
31	16.8,	603.0,	566.6,	-225.7,	124.4,	32	16.8,	556.3,	611.7,	

-269.8,	133.6,									
33	16.8,	492.7,	638.2,	-305.6,	138.8,	34	16.8,	414.1,	645.3,	
-332.2,	139.8,									
35	16.8,	323.0,	632.8,	-348.6,	136.5,	36	16.8,	241.4,	602.7,	
-356.1,	121.4,									

SOURCE ID: STCK2430										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-508.1,	88.8,	2	16.8,	426.6,	640.6,	
-527.2,	54.3,									
3	16.8,	504.3,	631.4,	-530.2,	18.1,	4	16.8,	566.6,	603.0,	
-517.2,	-18.7,									
5	16.8,	611.7,	556.3,	-488.5,	-54.9,	6	16.8,	638.2,	492.7,	
-444.9,	-89.4,									
7	16.8,	645.3,	414.1,	-387.8,	-121.2,	8	16.8,	632.8,	323.0,	
-318.9,	-149.4,									
9	16.8,	602.7,	241.4,	-242.4,	-173.8,	10	16.8,	630.3,	336.0,	
-256.9,	-192.9,									
11	16.8,	640.6,	426.6,	-267.6,	-206.9,	12	16.8,	631.4,	504.3,	
-270.2,	-214.6,									
13	16.8,	603.0,	566.6,	-264.6,	-215.7,	14	16.8,	556.3,	611.7,	
-250.9,	-210.4,									
15	16.8,	492.7,	638.2,	-229.7,	-198.6,	16	16.8,	414.1,	645.3,	
-201.4,	-180.8,									
17	16.8,	323.0,	632.8,	-167.0,	-157.5,	18	16.8,	241.4,	602.7,	
-127.6,	-121.7,									
19	16.8,	336.0,	630.3,	-122.2,	-88.8,	20	16.8,	426.6,	640.6,	
-113.4,	-54.3,									
21	16.8,	504.3,	631.4,	-101.1,	-18.1,	22	16.8,	566.6,	603.0,	
-85.8,	18.7,									
23	16.8,	611.7,	556.3,	-67.8,	54.9,	24	16.8,	638.2,	492.7,	
-47.8,	89.4,									
25	16.8,	645.3,	414.1,	-26.3,	121.2,	26	16.8,	632.8,	323.0,	
-4.0,	149.4,									
27	16.8,	602.7,	241.4,	1.0,	173.8,	28	16.8,	630.3,	336.0,	
-79.2,	192.9,									
29	16.8,	640.6,	426.6,	-159.0,	206.9,	30	16.8,	631.4,	504.3,	
-234.1,	214.6,									
31	16.8,	603.0,	566.6,	-302.0,	215.7,	32	16.8,	556.3,	611.7,	
-360.7,	210.4,									
33	16.8,	492.7,	638.2,	-408.5,	198.6,	34	16.8,	414.1,	645.3,	
-443.9,	180.8,									
35	16.8,	323.0,	632.8,	-465.8,	157.5,	36	16.8,	241.4,	602.7,	
-475.1,	121.7,									

SOURCE ID: STCK2431										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-504.1,	89.5,	2	16.8,	426.6,	640.6,
	-523.3,	55.7,							
3	16.8,	504.3,	631.4,	-526.7,	20.1,	4	16.8,	566.6,	603.0,
	-514.1,	-16.1,							
5	16.8,	611.7,	556.3,	-485.9,	-51.8,	6	16.8,	638.2,	492.7,
	-442.9,	-85.9,							
7	16.8,	645.3,	414.1,	-386.4,	-117.4,	8	16.8,	632.8,	323.0,
	-318.2,	-145.4,							
9	16.8,	602.7,	241.4,	-242.4,	-169.7,	10	16.8,	630.3,	336.0,
	-257.6,	-188.9,							
11	16.8,	640.6,	426.6,	-269.0,	-203.1,	12	16.8,	631.4,	504.3,
	-272.2,	-211.1,							
13	16.8,	603.0,	566.6,	-267.2,	-212.6,	14	16.8,	556.3,	611.7,
	-254.0,	-207.7,							
15	16.8,	492.7,	638.2,	-233.2,	-196.5,	16	16.8,	414.1,	645.3,
	-205.2,	-179.4,							
17	16.8,	323.0,	632.8,	-171.0,	-156.8,	18	16.8,	241.4,	602.7,
	-131.6,	-121.7,							
19	16.8,	336.0,	630.3,	-126.2,	-89.5,	20	16.8,	426.6,	640.6,
	-117.2,	-55.7,							
21	16.8,	504.3,	631.4,	-104.6,	-20.1,	22	16.8,	566.6,	603.0,
	-88.9,	16.1,							
23	16.8,	611.7,	556.3,	-70.4,	51.8,	24	16.8,	638.2,	492.7,
	-49.8,	85.9,							
25	16.8,	645.3,	414.1,	-27.7,	117.4,	26	16.8,	632.8,	323.0,
	-4.7,	145.4,							
27	16.8,	602.7,	241.4,	1.0,	169.7,	28	16.8,	630.3,	336.0,
	-78.5,	188.9,							
29	16.8,	640.6,	426.6,	-157.7,	203.1,	30	16.8,	631.4,	504.3,
	-232.0,	211.1,							
31	16.8,	603.0,	566.6,	-299.4,	212.6,	32	16.8,	556.3,	611.7,
	-357.6,	207.7,							
33	16.8,	492.7,	638.2,	-405.0,	196.5,	34	16.8,	414.1,	645.3,
	-440.1,	179.4,							
35	16.8,	323.0,	632.8,	-461.8,	156.8,	36	16.8,	241.4,	602.7,
	-471.0,	121.7,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK2432										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-320.6,	122.2,	2	16.8,	426.6,	640.6,	
-348.3,	119.6,									
3	16.8,	504.3,	631.4,	-365.5,	113.5,	4	16.8,	566.6,	603.0,	
-371.5,	103.9,									
5	16.8,	611.7,	556.3,	-366.3,	91.1,	6	16.8,	638.2,	492.7,	
-349.9,	75.6,									
7	16.8,	645.3,	414.1,	-322.9,	57.8,	8	16.8,	632.8,	323.0,	
-286.1,	38.2,									
9	16.8,	602.7,	241.4,	-242.7,	16.7,	10	16.8,	630.3,	336.0,	
-290.2,	-5.4,									
11	16.8,	640.6,	426.6,	-333.0,	-28.0,	12	16.8,	631.4,	504.3,	
-365.6,	-49.8,									
13	16.8,	603.0,	566.6,	-387.2,	-70.0,	14	16.8,	556.3,	611.7,	
-397.0,	-88.1,									
15	16.8,	492.7,	638.2,	-394.7,	-103.6,	16	16.8,	414.1,	645.3,	
-380.4,	-115.9,									
17	16.8,	323.0,	632.8,	-354.6,	-124.6,	18	16.8,	241.4,	602.7,	
-318.0,	-122.0,									
19	16.8,	336.0,	630.3,	-309.7,	-122.2,	20	16.8,	426.6,	640.6,	
-292.3,	-119.6,									
21	16.8,	504.3,	631.4,	-265.9,	-113.5,	22	16.8,	566.6,	603.0,	
-231.5,	-103.9,									
23	16.8,	611.7,	556.3,	-190.0,	-91.1,	24	16.8,	638.2,	492.7,	
-142.8,	-75.6,									
25	16.8,	645.3,	414.1,	-91.2,	-57.8,	26	16.8,	632.8,	323.0,	
-36.8,	-38.2,									
27	16.8,	602.7,	241.4,	1.3,	-16.7,	28	16.8,	630.3,	336.0,	
-45.9,	5.4,									
29	16.8,	640.6,	426.6,	-93.7,	28.0,	30	16.8,	631.4,	504.3,	
-138.6,	49.8,									
31	16.8,	603.0,	566.6,	-179.4,	70.0,	32	16.8,	556.3,	611.7,	
-214.7,	88.1,									
33	16.8,	492.7,	638.2,	-243.5,	103.6,	34	16.8,	414.1,	645.3,	
-264.9,	115.9,									
35	16.8,	323.0,	632.8,	-278.2,	124.6,	36	16.8,	241.4,	602.7,	
-284.7,	122.0,									

SOURCE ID: STCK2433										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-316.6,	122.9,	2	16.8,	426.6,	640.6,	
-344.5,	121.0,									
3	16.8,	504.3,	631.4,	-361.9,	115.5,	4	16.8,	566.6,	603.0,	
-368.4,	106.5,									
5	16.8,	611.7,	556.3,	-363.7,	94.3,	6	16.8,	638.2,	492.7,	
-347.9,	79.1,									

7	16.8,	645.3,	414.1,	-321.6,	61.6,	8	16.8,	632.8,	323.0,
-285.4,	42.2,								
9	16.8,	602.7,	241.4,	-242.7,	20.7,	10	16.8,	630.3,	336.0,
-290.9,	-1.4,								
11	16.8,	640.6,	426.6,	-334.4,	-24.2,	12	16.8,	631.4,	504.3,
-367.7,	-46.3,								
13	16.8,	603.0,	566.6,	-389.8,	-66.9,	14	16.8,	556.3,	611.7,
-400.1,	-85.5,								
15	16.8,	492.7,	638.2,	-398.2,	-101.5,	16	16.8,	414.1,	645.3,
-384.3,	-114.5,								
17	16.8,	323.0,	632.8,	-358.6,	-123.9,	18	16.8,	241.4,	602.7,
-322.1,	-122.0,								
19	16.8,	336.0,	630.3,	-313.7,	-122.9,	20	16.8,	426.6,	640.6,
-296.1,	-121.0,								
21	16.8,	504.3,	631.4,	-269.4,	-115.5,	22	16.8,	566.6,	603.0,
-234.6,	-106.5,								
23	16.8,	611.7,	556.3,	-192.6,	-94.3,	24	16.8,	638.2,	492.7,
-144.8,	-79.1,								
25	16.8,	645.3,	414.1,	-92.6,	-61.6,	26	16.8,	632.8,	323.0,
-37.5,	-42.2,								
27	16.8,	602.7,	241.4,	1.3,	-20.7,	28	16.8,	630.3,	336.0,
-45.1,	1.4,								
29	16.8,	640.6,	426.6,	-92.3,	24.2,	30	16.8,	631.4,	504.3,
-136.6,	46.3,								
31	16.8,	603.0,	566.6,	-176.8,	66.9,	32	16.8,	556.3,	611.7,
-211.6,	85.5,								
33	16.8,	492.7,	638.2,	-240.0,	101.5,	34	16.8,	414.1,	645.3,
-261.0,	114.5,								
35	16.8,	323.0,	632.8,	-274.2,	123.9,	36	16.8,	241.4,	602.7,
-280.6,	122.0,								

SOURCE ID: STCK2434

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-312.9,	123.1,	2	16.8,	426.6,	640.6,	
-340.9,	121.9,									
3	16.8,	504.3,	631.4,	-358.6,	117.0,	4	16.8,	566.6,	603.0,	
-365.4,	108.5,									
5	16.8,	611.7,	556.3,	-361.0,	96.8,	6	16.8,	638.2,	492.7,	
-345.7,	82.1,									
7	16.8,	645.3,	414.1,	-319.9,	64.9,	8	16.8,	632.8,	323.0,	
-284.4,	45.7,									
9	16.8,	602.7,	241.4,	-242.3,	24.4,	10	16.8,	630.3,	336.0,	
-291.1,	2.2,									
11	16.8,	640.6,	426.6,	-335.2,	-20.6,	12	16.8,	631.4,	504.3,	
-369.1,	-42.9,									
13	16.8,	603.0,	566.6,	-391.8,	-63.8,	14	16.8,	556.3,	611.7,	
-402.6,	-82.9,									
15	16.8,	492.7,	638.2,	-401.2,	-99.4,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-200.6,	-102.9,	24	16.8,	638.2,	492.7,
-151.2,	-89.0,								
25	16.8,	645.3,	414.1,	-97.1,	-72.5,	26	16.8,	632.8,	323.0,
-40.1,	-53.7,								
27	16.8,	602.7,	241.4,	0.7,	-32.5,	28	16.8,	630.3,	336.0,
-43.7,	-10.3,								
29	16.8,	640.6,	426.6,	-88.8,	13.0,	30	16.8,	631.4,	504.3,
-131.2,	35.8,								
31	16.8,	603.0,	566.6,	-169.6,	57.5,	32	16.8,	556.3,	611.7,
-202.9,	77.5,								
33	16.8,	492.7,	638.2,	-230.0,	95.2,	34	16.8,	414.1,	645.3,
-250.2,	109.9,								
35	16.8,	323.0,	632.8,	-262.7,	121.3,	36	16.8,	241.4,	602.7,
-268.8,	121.4,								

SOURCE ID: STCK2437										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-301.4,	125.1,	2	16.8,	426.6,	640.6,	
-329.9,	125.9,									
3	16.8,	504.3,	631.4,	-348.5,	122.8,	4	16.8,	566.6,	603.0,	
-356.4,	116.1,									
5	16.8,	611.7,	556.3,	-353.5,	105.7,	6	16.8,	638.2,	492.7,	
-339.9,	92.2,									
7	16.8,	645.3,	414.1,	-315.9,	75.9,	8	16.8,	632.8,	323.0,	
-282.4,	57.2,									
9	16.8,	602.7,	241.4,	-242.3,	36.1,	10	16.8,	630.3,	336.0,	
-293.2,	13.8,									
11	16.8,	640.6,	426.6,	-339.2,	-9.7,	12	16.8,	631.4,	504.3,	
-375.0,	-32.8,									
13	16.8,	603.0,	566.6,	-399.3,	-54.9,	14	16.8,	556.3,	611.7,	
-411.6,	-75.4,									
15	16.8,	492.7,	638.2,	-411.3,	-93.5,	16	16.8,	414.1,	645.3,	
-398.5,	-108.9,									
17	16.8,	323.0,	632.8,	-373.6,	-120.9,	18	16.8,	241.4,	602.7,	
-337.4,	-121.6,									
19	16.8,	336.0,	630.3,	-328.9,	-125.1,	20	16.8,	426.6,	640.6,	
-310.6,	-125.9,									
21	16.8,	504.3,	631.4,	-282.9,	-122.8,	22	16.8,	566.6,	603.0,	
-246.6,	-116.1,									
23	16.8,	611.7,	556.3,	-202.8,	-105.7,	24	16.8,	638.2,	492.7,	
-152.8,	-92.2,									
25	16.8,	645.3,	414.1,	-98.2,	-75.9,	26	16.8,	632.8,	323.0,	
-40.6,	-57.2,									
27	16.8,	602.7,	241.4,	0.9,	-36.1,	28	16.8,	630.3,	336.0,	
-42.9,	-13.8,									
29	16.8,	640.6,	426.6,	-87.4,	9.7,	30	16.8,	631.4,	504.3,	
-129.3,	32.8,									
31	16.8,	603.0,	566.6,	-167.2,	54.9,	32	16.8,	556.3,	611.7,	

-200.1,	75.4,									
33	16.8,	492.7,	638.2,	-226.9,	93.5,	34	16.8,	414.1,	645.3,	
-246.8,	108.9,									
35	16.8,	323.0,	632.8,	-259.2,	120.9,	36	16.8,	241.4,	602.7,	
-265.3,	121.6,									

SOURCE ID: STCK2438										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-297.6,	126.0,	2	16.8,	426.6,	640.6,	
-326.3,	127.4,									
3	16.8,	504.3,	631.4,	-345.2,	124.9,	4	16.8,	566.6,	603.0,	
-353.5,	118.7,									
5	16.8,	611.7,	556.3,	-351.1,	108.8,	6	16.8,	638.2,	492.7,	
-338.1,	95.7,									
7	16.8,	645.3,	414.1,	-314.7,	79.6,	8	16.8,	632.8,	323.0,	
-281.8,	61.1,									
9	16.8,	602.7,	241.4,	-242.4,	40.0,	10	16.8,	630.3,	336.0,	
-294.0,	17.6,									
11	16.8,	640.6,	426.6,	-340.7,	-6.0,	12	16.8,	631.4,	504.3,	
-377.1,	-29.5,									
13	16.8,	603.0,	566.6,	-402.0,	-52.0,	14	16.8,	556.3,	611.7,	
-414.7,	-73.0,									
15	16.8,	492.7,	638.2,	-414.8,	-91.7,	16	16.8,	414.1,	645.3,	
-402.2,	-107.7,									
17	16.8,	323.0,	632.8,	-377.5,	-120.3,	18	16.8,	241.4,	602.7,	
-341.3,	-121.7,									
19	16.8,	336.0,	630.3,	-332.7,	-126.0,	20	16.8,	426.6,	640.6,	
-314.2,	-127.4,									
21	16.8,	504.3,	631.4,	-286.2,	-124.9,	22	16.8,	566.6,	603.0,	
-249.5,	-118.7,									
23	16.8,	611.7,	556.3,	-205.2,	-108.8,	24	16.8,	638.2,	492.7,	
-154.7,	-95.7,									
25	16.8,	645.3,	414.1,	-99.4,	-79.6,	26	16.8,	632.8,	323.0,	
-41.1,	-61.1,									
27	16.8,	602.7,	241.4,	1.0,	-40.0,	28	16.8,	630.3,	336.0,	
-42.1,	-17.6,									
29	16.8,	640.6,	426.6,	-85.9,	6.0,	30	16.8,	631.4,	504.3,	
-127.2,	29.5,									
31	16.8,	603.0,	566.6,	-164.6,	52.0,	32	16.8,	556.3,	611.7,	
-197.0,	73.0,									
33	16.8,	492.7,	638.2,	-223.4,	91.7,	34	16.8,	414.1,	645.3,	
-243.0,	107.7,									
35	16.8,	323.0,	632.8,	-255.3,	120.3,	36	16.8,	241.4,	602.7,	
-261.4,	121.7,									

SOURCE ID: STCK2439										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-289.6,	127.2,	2	16.8,	426.6,	640.6,
	-318.7,	130.0,							
3	16.8,	504.3,	631.4,	-338.1,	128.8,	4	16.8,	566.6,	603.0,
	-347.2,	123.7,							
5	16.8,	611.7,	556.3,	-345.8,	114.9,	6	16.8,	638.2,	492.7,
	-333.9,	102.6,							
7	16.8,	645.3,	414.1,	-311.8,	87.1,	8	16.8,	632.8,	323.0,
	-280.3,	69.0,							
9	16.8,	602.7,	241.4,	-242.3,	48.0,	10	16.8,	630.3,	336.0,
	-295.2,	25.6,							
11	16.8,	640.6,	426.6,	-343.3,	1.6,	12	16.8,	631.4,	504.3,
	-380.9,	-22.4,							
13	16.8,	603.0,	566.6,	-407.0,	-45.7,	14	16.8,	556.3,	611.7,
	-420.7,	-67.7,							
15	16.8,	492.7,	638.2,	-421.7,	-87.5,	16	16.8,	414.1,	645.3,
	-409.8,	-104.8,							
17	16.8,	323.0,	632.8,	-385.4,	-118.8,	18	16.8,	241.4,	602.7,
	-349.4,	-121.6,							
19	16.8,	336.0,	630.3,	-340.7,	-127.2,	20	16.8,	426.6,	640.6,
	-321.9,	-130.0,							
21	16.8,	504.3,	631.4,	-293.3,	-128.8,	22	16.8,	566.6,	603.0,
	-255.8,	-123.7,							
23	16.8,	611.7,	556.3,	-210.5,	-114.9,	24	16.8,	638.2,	492.7,
	-158.8,	-102.6,							
25	16.8,	645.3,	414.1,	-102.3,	-87.1,	26	16.8,	632.8,	323.0,
	-42.7,	-69.0,							
27	16.8,	602.7,	241.4,	0.9,	-48.0,	28	16.8,	630.3,	336.0,
	-40.8,	-25.6,							
29	16.8,	640.6,	426.6,	-83.3,	-1.6,	30	16.8,	631.4,	504.3,
	-123.3,	22.4,							
31	16.8,	603.0,	566.6,	-159.6,	45.7,	32	16.8,	556.3,	611.7,
	-190.9,	67.7,							
33	16.8,	492.7,	638.2,	-216.5,	87.5,	34	16.8,	414.1,	645.3,
	-235.5,	104.8,							
35	16.8,	323.0,	632.8,	-247.4,	118.8,	36	16.8,	241.4,	602.7,
	-253.3,	121.6,							

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 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK2440										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-285.6,	127.9,	2	16.8,	426.6,	640.6,	
-314.9,	131.4,									
3	16.8,	504.3,	631.4,	-334.6,	130.9,	4	16.8,	566.6,	603.0,	
-344.1,	126.4,									
5	16.8,	611.7,	556.3,	-343.2,	118.0,	6	16.8,	638.2,	492.7,	
-331.9,	106.1,									
7	16.8,	645.3,	414.1,	-310.4,	91.0,	8	16.8,	632.8,	323.0,	
-279.6,	73.0,									
9	16.8,	602.7,	241.4,	-242.3,	52.1,	10	16.8,	630.3,	336.0,	
-295.9,	29.6,									
11	16.8,	640.6,	426.6,	-344.7,	5.4,	12	16.8,	631.4,	504.3,	
-383.0,	-18.9,									
13	16.8,	603.0,	566.6,	-409.6,	-42.6,	14	16.8,	556.3,	611.7,	
-423.9,	-65.0,									
15	16.8,	492.7,	638.2,	-425.2,	-85.5,	16	16.8,	414.1,	645.3,	
-413.6,	-103.4,									
17	16.8,	323.0,	632.8,	-389.4,	-118.1,	18	16.8,	241.4,	602.7,	
-353.4,	-121.6,									
19	16.8,	336.0,	630.3,	-344.7,	-127.9,	20	16.8,	426.6,	640.6,	
-325.7,	-131.4,									
21	16.8,	504.3,	631.4,	-296.8,	-130.9,	22	16.8,	566.6,	603.0,	
-258.9,	-126.4,									
23	16.8,	611.7,	556.3,	-213.1,	-118.0,	24	16.8,	638.2,	492.7,	
-160.9,	-106.1,									
25	16.8,	645.3,	414.1,	-103.7,	-91.0,	26	16.8,	632.8,	323.0,	
-43.4,	-73.0,									
27	16.8,	602.7,	241.4,	0.9,	-52.1,	28	16.8,	630.3,	336.0,	
-40.1,	-29.6,									
29	16.8,	640.6,	426.6,	-81.9,	-5.4,	30	16.8,	631.4,	504.3,	
-121.3,	18.9,									
31	16.8,	603.0,	566.6,	-156.9,	42.6,	32	16.8,	556.3,	611.7,	
-187.8,	65.0,									
33	16.8,	492.7,	638.2,	-213.0,	85.5,	34	16.8,	414.1,	645.3,	
-231.7,	103.4,									
35	16.8,	323.0,	632.8,	-243.4,	118.1,	36	16.8,	241.4,	602.7,	
-249.2,	121.6,									

SOURCE ID: STCK2441										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-281.9,	128.7,	2	16.8,	426.6,	640.6,	
-311.4,	132.8,									
3	16.8,	504.3,	631.4,	-331.4,	132.9,	4	16.8,	566.6,	603.0,	
-341.3,	128.9,									
5	16.8,	611.7,	556.3,	-340.9,	121.0,	6	16.8,	638.2,	492.7,	
-330.1,	109.4,									

7	16.8,	645.3,	414.1,	-309.3,	94.5,	8	16.8,	632.8,	323.0,
-279.1,	76.8,								
9	16.8,	602.7,	241.4,	-242.4,	55.9,	10	16.8,	630.3,	336.0,
-296.7,	33.3,								
11	16.8,	640.6,	426.6,	-346.1,	8.9,	12	16.8,	631.4,	504.3,
-385.0,	-15.7,								
13	16.8,	603.0,	566.6,	-412.2,	-39.8,	14	16.8,	556.3,	611.7,
-426.8,	-62.7,								
15	16.8,	492.7,	638.2,	-428.5,	-83.7,	16	16.8,	414.1,	645.3,
-417.2,	-102.2,								
17	16.8,	323.0,	632.8,	-393.2,	-117.6,	18	16.8,	241.4,	602.7,
-357.2,	-121.7,								
19	16.8,	336.0,	630.3,	-348.4,	-128.7,	20	16.8,	426.6,	640.6,
-329.2,	-132.8,								
21	16.8,	504.3,	631.4,	-300.0,	-132.9,	22	16.8,	566.6,	603.0,
-261.7,	-128.9,								
23	16.8,	611.7,	556.3,	-215.4,	-121.0,	24	16.8,	638.2,	492.7,
-162.6,	-109.4,								
25	16.8,	645.3,	414.1,	-104.9,	-94.5,	26	16.8,	632.8,	323.0,
-43.9,	-76.8,								
27	16.8,	602.7,	241.4,	1.0,	-55.9,	28	16.8,	630.3,	336.0,
-39.3,	-33.3,								
29	16.8,	640.6,	426.6,	-80.5,	-8.9,	30	16.8,	631.4,	504.3,
-119.3,	15.7,								
31	16.8,	603.0,	566.6,	-154.4,	39.8,	32	16.8,	556.3,	611.7,
-184.8,	62.7,								
33	16.8,	492.7,	638.2,	-209.7,	83.7,	34	16.8,	414.1,	645.3,
-228.1,	102.2,								
35	16.8,	323.0,	632.8,	-239.6,	117.6,	36	16.8,	241.4,	602.7,
-245.5,	121.7,								

SOURCE ID: STCK2442

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-277.7,	129.2,	2	16.8,	426.6,	640.6,	
-307.3,	134.0,									
3	16.8,	504.3,	631.4,	-327.6,	134.7,	4	16.8,	566.6,	603.0,	
-337.9,	131.4,									
5	16.8,	611.7,	556.3,	-338.0,	124.0,	6	16.8,	638.2,	492.7,	
-327.7,	112.9,									
7	16.8,	645.3,	414.1,	-307.6,	98.4,	8	16.8,	632.8,	323.0,	
-278.1,	80.9,									
9	16.8,	602.7,	241.4,	-242.1,	60.1,	10	16.8,	630.3,	336.0,	
-297.2,	37.4,									
11	16.8,	640.6,	426.6,	-347.3,	13.0,	12	16.8,	631.4,	504.3,	
-386.9,	-11.9,									
13	16.8,	603.0,	566.6,	-414.7,	-36.4,	14	16.8,	556.3,	611.7,	
-429.9,	-59.8,									
15	16.8,	492.7,	638.2,	-432.0,	-81.4,	16	16.8,	414.1,	645.3,	


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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-223.3,	-130.0,	24	16.8,	638.2,	492.7,
-168.8,	-119.6,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-109.2,	-105.7,				
-46.3,	-88.5,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	0.8,	-67.8,				
-37.5,	-45.1,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-76.7,	-20.2,				
-113.5,	5.2,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-146.9,	30.5,				
-175.9,	54.8,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-199.4,	77.5,				
-217.0,	97.9,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-227.9,	115.2,				
-233.5,	121.4,								

SOURCE ID: STCK2445										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-266.2,	131.3,	2	16.8,	426.6,	640.6,	
-296.4,	138.1,									
3	16.8,	504.3,	631.4,	-317.6,	140.7,	4	16.8,	566.6,	603.0,	
-329.1,	139.0,									
5	16.8,	611.7,	556.3,	-330.6,	133.1,	6	16.8,	638.2,	492.7,	
-322.0,	123.1,									
7	16.8,	645.3,	414.1,	-303.7,	109.4,	8	16.8,	632.8,	323.0,	
-276.2,	92.4,									
9	16.8,	602.7,	241.4,	-242.3,	71.8,	10	16.8,	630.3,	336.0,	
-299.4,	48.9,									
11	16.8,	640.6,	426.6,	-351.4,	23.9,	12	16.8,	631.4,	504.3,	
-392.8,	-1.9,									
13	16.8,	603.0,	566.6,	-422.3,	-27.6,	14	16.8,	556.3,	611.7,	
-438.9,	-52.4,									
15	16.8,	492.7,	638.2,	-442.2,	-75.7,	16	16.8,	414.1,	645.3,	
-432.1,	-96.6,									
17	16.8,	323.0,	632.8,	-408.8,	-114.7,	18	16.8,	241.4,	602.7,	
-373.1,	-121.6,									
19	16.8,	336.0,	630.3,	-364.1,	-131.3,	20	16.8,	426.6,	640.6,	
-344.2,	-138.1,									
21	16.8,	504.3,	631.4,	-313.8,	-140.7,	22	16.8,	566.6,	603.0,	
-273.9,	-139.0,									
23	16.8,	611.7,	556.3,	-225.7,	-133.1,	24	16.8,	638.2,	492.7,	
-170.7,	-123.1,									
25	16.8,	645.3,	414.1,	-110.4,	-109.4,	26	16.8,	632.8,	323.0,	
-46.8,	-92.4,									
27	16.8,	602.7,	241.4,	0.9,	-71.8,	28	16.8,	630.3,	336.0,	
-36.7,	-48.9,									
29	16.8,	640.6,	426.6,	-75.2,	-23.9,	30	16.8,	631.4,	504.3,	
-111.4,	1.9,									
31	16.8,	603.0,	566.6,	-144.3,	27.6,	32	16.8,	556.3,	611.7,	

-172.7,	52.4,									
33	16.8,	492.7,	638.2,	-196.0,	75.7,	34	16.8,	414.1,	645.3,	
-213.2,	96.6,									
35	16.8,	323.0,	632.8,	-224.0,	114.7,	36	16.8,	241.4,	602.7,	
-229.6,	121.6,									

SOURCE ID: STCK2446										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-250.1,	134.4,	2	16.8,	426.6,	640.6,	
-281.1,	144.0,									
3	16.8,	504.3,	631.4,	-303.5,	149.1,	4	16.8,	566.6,	603.0,	
-316.7,	149.8,									
5	16.8,	611.7,	556.3,	-320.2,	145.8,	6	16.8,	638.2,	492.7,	
-314.1,	137.5,									
7	16.8,	645.3,	414.1,	-298.4,	124.9,	8	16.8,	632.8,	323.0,	
-273.6,	108.6,									
9	16.8,	602.7,	241.4,	-242.6,	88.2,	10	16.8,	630.3,	336.0,	
-302.5,	65.0,									
11	16.8,	640.6,	426.6,	-357.3,	39.2,	12	16.8,	631.4,	504.3,	
-401.3,	12.2,									
13	16.8,	603.0,	566.6,	-433.0,	-15.2,	14	16.8,	556.3,	611.7,	
-451.7,	-42.1,									
15	16.8,	492.7,	638.2,	-456.6,	-67.7,	16	16.8,	414.1,	645.3,	
-447.6,	-91.3,									
17	16.8,	323.0,	632.8,	-425.0,	-112.1,	18	16.8,	241.4,	602.7,	
-389.5,	-121.8,									
19	16.8,	336.0,	630.3,	-380.2,	-134.4,	20	16.8,	426.6,	640.6,	
-359.5,	-144.0,									
21	16.8,	504.3,	631.4,	-327.9,	-149.1,	22	16.8,	566.6,	603.0,	
-286.3,	-149.8,									
23	16.8,	611.7,	556.3,	-236.1,	-145.8,	24	16.8,	638.2,	492.7,	
-178.6,	-137.5,									
25	16.8,	645.3,	414.1,	-115.8,	-124.9,	26	16.8,	632.8,	323.0,	
-49.4,	-108.6,									
27	16.8,	602.7,	241.4,	1.2,	-88.2,	28	16.8,	630.3,	336.0,	
-33.6,	-65.0,									
29	16.8,	640.6,	426.6,	-69.3,	-39.2,	30	16.8,	631.4,	504.3,	
-103.0,	-12.2,									
31	16.8,	603.0,	566.6,	-133.5,	15.2,	32	16.8,	556.3,	611.7,	
-160.0,	42.1,									
33	16.8,	492.7,	638.2,	-181.6,	67.7,	34	16.8,	414.1,	645.3,	
-197.7,	91.3,									
35	16.8,	323.0,	632.8,	-207.8,	112.1,	36	16.8,	241.4,	602.7,	
-213.2,	121.8,									

SOURCE ID: STCK2447										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-246.1,	135.2,	2	16.8,	426.6,	640.6,
	-277.2,	145.4,							
3	16.8,	504.3,	631.4,	-300.0,	151.2,	4	16.8,	566.6,	603.0,
	-313.6,	152.4,							
5	16.8,	611.7,	556.3,	-317.6,	148.9,	6	16.8,	638.2,	492.7,
	-312.0,	141.0,							
7	16.8,	645.3,	414.1,	-297.0,	128.8,	8	16.8,	632.8,	323.0,
	-272.9,	112.6,							
9	16.8,	602.7,	241.4,	-242.6,	92.2,	10	16.8,	630.3,	336.0,
	-303.2,	69.0,							
11	16.8,	640.6,	426.6,	-358.7,	43.0,	12	16.8,	631.4,	504.3,
	-403.3,	15.7,							
13	16.8,	603.0,	566.6,	-435.7,	-12.1,	14	16.8,	556.3,	611.7,
	-454.8,	-39.5,							
15	16.8,	492.7,	638.2,	-460.1,	-65.7,	16	16.8,	414.1,	645.3,
	-451.4,	-89.9,							
17	16.8,	323.0,	632.8,	-429.0,	-111.4,	18	16.8,	241.4,	602.7,
	-393.6,	-121.8,							
19	16.8,	336.0,	630.3,	-384.2,	-135.2,	20	16.8,	426.6,	640.6,
	-363.3,	-145.4,							
21	16.8,	504.3,	631.4,	-331.4,	-151.2,	22	16.8,	566.6,	603.0,
	-289.4,	-152.4,							
23	16.8,	611.7,	556.3,	-238.7,	-148.9,	24	16.8,	638.2,	492.7,
	-180.7,	-141.0,							
25	16.8,	645.3,	414.1,	-117.2,	-128.8,	26	16.8,	632.8,	323.0,
	-50.1,	-112.6,							
27	16.8,	602.7,	241.4,	1.2,	-92.2,	28	16.8,	630.3,	336.0,
	-32.9,	-69.0,							
29	16.8,	640.6,	426.6,	-68.0,	-43.0,	30	16.8,	631.4,	504.3,
	-101.0,	-15.7,							
31	16.8,	603.0,	566.6,	-130.9,	12.1,	32	16.8,	556.3,	611.7,
	-156.9,	39.5,							
33	16.8,	492.7,	638.2,	-178.1,	65.7,	34	16.8,	414.1,	645.3,
	-193.9,	89.9,							
35	16.8,	323.0,	632.8,	-203.8,	111.4,	36	16.8,	241.4,	602.7,
	-209.1,	121.8,							

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-293.6,	135.9,	8	16.8,	632.8,	323.0,
-270.8,	120.2,								
9	16.8,	602.7,	241.4,	-241.9,	100.1,	10	16.8,	630.3,	336.0,
-303.8,	76.9,								
11	16.8,	640.6,	426.6,	-360.7,	50.6,	12	16.8,	631.4,	504.3,
-406.6,	22.9,								
13	16.8,	603.0,	566.6,	-440.2,	-5.6,	14	16.8,	556.3,	611.7,
-460.3,	-33.9,								
15	16.8,	492.7,	638.2,	-466.5,	-61.1,	16	16.8,	414.1,	645.3,
-458.5,	-86.6,								
17	16.8,	323.0,	632.8,	-436.6,	-109.3,	18	16.8,	241.4,	602.7,
-401.4,	-121.1,								
19	16.8,	336.0,	630.3,	-392.0,	-135.8,	20	16.8,	426.6,	640.6,
-370.9,	-147.4,								
21	16.8,	504.3,	631.4,	-338.6,	-154.5,	22	16.8,	566.6,	603.0,
-295.9,	-156.9,								
23	16.8,	611.7,	556.3,	-244.3,	-154.5,	24	16.8,	638.2,	492.7,
-185.2,	-147.4,								
25	16.8,	645.3,	414.1,	-120.5,	-135.9,	26	16.8,	632.8,	323.0,
-52.2,	-120.2,								
27	16.8,	602.7,	241.4,	0.5,	-100.1,	28	16.8,	630.3,	336.0,
-32.2,	-76.9,								
29	16.8,	640.6,	426.6,	-65.9,	-50.6,	30	16.8,	631.4,	504.3,
-97.7,	-22.9,								
31	16.8,	603.0,	566.6,	-126.4,	5.6,	32	16.8,	556.3,	611.7,
-151.3,	33.9,								
33	16.8,	492.7,	638.2,	-171.7,	61.1,	34	16.8,	414.1,	645.3,
-186.8,	86.6,								
35	16.8,	323.0,	632.8,	-196.2,	109.3,	36	16.8,	241.4,	602.7,
-201.3,	121.1,								

SOURCE ID: STCK2450

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-234.4,	136.6,	2	16.8,	426.6,	640.6,	
-266.0,	148.9,									
3	16.8,	504.3,	631.4,	-289.5,	156.6,	4	16.8,	566.6,	603.0,	
-304.2,	159.5,									
5	16.8,	611.7,	556.3,	-309.6,	157.6,	6	16.8,	638.2,	492.7,	
-305.7,	150.9,									
7	16.8,	645.3,	414.1,	-292.4,	139.6,	8	16.8,	632.8,	323.0,	
-270.3,	124.1,									
9	16.8,	602.7,	241.4,	-242.0,	104.0,	10	16.8,	630.3,	336.0,	
-304.7,	80.7,									
11	16.8,	640.6,	426.6,	-362.2,	54.3,	12	16.8,	631.4,	504.3,	
-408.7,	26.2,									
13	16.8,	603.0,	566.6,	-442.8,	-2.7,	14	16.8,	556.3,	611.7,	
-463.4,	-31.5,									
15	16.8,	492.7,	638.2,	-470.0,	-59.3,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-254.1,	-167.0,	24	16.8,	638.2,	492.7,
-192.7,	-161.5,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-125.5,	-151.0,				
-54.4,	-136.0,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	0.9,	-116.0,				
-29.0,	-92.5,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-60.0,	-65.4,				
-89.3,	-36.4,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-115.8,	-6.3,				
-138.8,	24.0,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-157.6,	53.6,				
-171.7,	81.6,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-180.4,	107.0,				
-185.4,	121.6,								

SOURCE ID: STCK2453										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-219.0,	139.3,	2	16.8,	426.6,	640.6,	
-251.3,	154.1,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-275.9,	164.3,					
-292.2,	169.5,					6	16.8,	638.2,	492.7,	
5	16.8,	611.7,	556.3,	-299.5,	169.5,					
-297.8,	164.4,					8	16.8,	632.8,	323.0,	
7	16.8,	645.3,	414.1,	-287.0,	154.3,					
-267.5,	139.5,					10	16.8,	630.3,	336.0,	
9	16.8,	602.7,	241.4,	-241.9,	119.6,					
-307.3,	96.1,					12	16.8,	631.4,	504.3,	
11	16.8,	640.6,	426.6,	-367.4,	69.0,					
-416.4,	39.8,					14	16.8,	556.3,	611.7,	
13	16.8,	603.0,	566.6,	-452.8,	9.4,					
-475.3,	-21.4,					16	16.8,	414.1,	645.3,	
15	16.8,	492.7,	638.2,	-483.5,	-51.4,					
-476.9,	-79.9,					18	16.8,	241.4,	602.7,	
17	16.8,	323.0,	632.8,	-455.9,	-106.0,					
-421.0,	-121.2,					20	16.8,	426.6,	640.6,	
19	16.8,	336.0,	630.3,	-411.3,	-139.3,					
-389.3,	-154.1,					22	16.8,	566.6,	603.0,	
21	16.8,	504.3,	631.4,	-355.5,	-164.3,					
-310.9,	-169.5,					24	16.8,	638.2,	492.7,	
23	16.8,	611.7,	556.3,	-256.8,	-169.5,					
-194.9,	-164.4,					26	16.8,	632.8,	323.0,	
25	16.8,	645.3,	414.1,	-127.1,	-154.3,					
-55.5,	-139.5,					28	16.8,	630.3,	336.0,	
27	16.8,	602.7,	241.4,	0.5,	-119.6,					
-28.7,	-96.1,					30	16.8,	631.4,	504.3,	
29	16.8,	640.6,	426.6,	-59.2,	-69.0,					
-87.8,	-39.8,					32	16.8,	556.3,	611.7,	
31	16.8,	603.0,	566.6,	-113.8,	-9.4,					

-136.3,	21.4,									
33	16.8,	492.7,	638.2,	-154.7,	51.4,	34	16.8,	414.1,	645.3,	
-168.4,	79.9,									
35	16.8,	323.0,	632.8,	-176.9,	106.0,	36	16.8,	241.4,	602.7,	
-181.7,	121.2,									

SOURCE ID: STCK2454										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-214.8,	139.7,	2	16.8,	426.6,	640.6,	
-247.2,	155.3,									
3	16.8,	504.3,	631.4,	-272.1,	166.2,	4	16.8,	566.6,	603.0,	
-288.8,	172.0,									
5	16.8,	611.7,	556.3,	-296.6,	172.6,	6	16.8,	638.2,	492.7,	
-295.4,	167.9,									
7	16.8,	645.3,	414.1,	-285.3,	158.1,	8	16.8,	632.8,	323.0,	
-266.5,	143.6,									
9	16.8,	602.7,	241.4,	-241.6,	123.8,	10	16.8,	630.3,	336.0,	
-307.8,	100.3,									
11	16.8,	640.6,	426.6,	-368.6,	73.0,	12	16.8,	631.4,	504.3,	
-418.3,	43.5,									
13	16.8,	603.0,	566.6,	-455.2,	12.7,	14	16.8,	556.3,	611.7,	
-478.4,	-18.4,									
15	16.8,	492.7,	638.2,	-487.0,	-49.1,	16	16.8,	414.1,	645.3,	
-480.8,	-78.2,									
17	16.8,	323.0,	632.8,	-460.0,	-105.0,	18	16.8,	241.4,	602.7,	
-425.2,	-120.9,									
19	16.8,	336.0,	630.3,	-415.4,	-139.7,	20	16.8,	426.6,	640.6,	
-393.3,	-155.3,									
21	16.8,	504.3,	631.4,	-359.2,	-166.2,	22	16.8,	566.6,	603.0,	
-314.2,	-172.0,									
23	16.8,	611.7,	556.3,	-259.7,	-172.6,	24	16.8,	638.2,	492.7,	
-197.3,	-167.9,									
25	16.8,	645.3,	414.1,	-128.8,	-158.1,	26	16.8,	632.8,	323.0,	
-56.5,	-143.6,									
27	16.8,	602.7,	241.4,	0.2,	-123.8,	28	16.8,	630.3,	336.0,	
-28.3,	-100.3,									
29	16.8,	640.6,	426.6,	-58.0,	-73.0,	30	16.8,	631.4,	504.3,	
-86.0,	-43.5,									
31	16.8,	603.0,	566.6,	-111.3,	-12.7,	32	16.8,	556.3,	611.7,	
-133.3,	18.4,									
33	16.8,	492.7,	638.2,	-151.2,	49.1,	34	16.8,	414.1,	645.3,	
-164.5,	78.2,									
35	16.8,	323.0,	632.8,	-172.8,	105.0,	36	16.8,	241.4,	602.7,	
-177.5,	120.9,									

SOURCE ID: STCK2455										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-211.0,	140.6,	2	16.8,	426.6,	640.6,
	-243.6,	156.8,							
3	16.8,	504.3,	631.4,	-268.8,	168.2,	4	16.8,	566.6,	603.0,
	-285.8,	174.6,							
5	16.8,	611.7,	556.3,	-294.2,	175.6,	6	16.8,	638.2,	492.7,
	-293.6,	171.4,							
7	16.8,	645.3,	414.1,	-284.1,	161.9,	8	16.8,	632.8,	323.0,
	-265.9,	147.4,							
9	16.8,	602.7,	241.4,	-241.8,	127.8,	10	16.8,	630.3,	336.0,
	-308.6,	104.1,							
11	16.8,	640.6,	426.6,	-370.1,	76.7,	12	16.8,	631.4,	504.3,
	-420.4,	46.9,							
13	16.8,	603.0,	566.6,	-457.9,	15.7,	14	16.8,	556.3,	611.7,
	-481.5,	-16.0,							
15	16.8,	492.7,	638.2,	-490.4,	-47.2,	16	16.8,	414.1,	645.3,
	-484.5,	-77.0,							
17	16.8,	323.0,	632.8,	-463.8,	-104.5,	18	16.8,	241.4,	602.7,
	-429.1,	-121.1,							
19	16.8,	336.0,	630.3,	-419.3,	-140.6,	20	16.8,	426.6,	640.6,
	-396.9,	-156.8,							
21	16.8,	504.3,	631.4,	-362.6,	-168.2,	22	16.8,	566.6,	603.0,
	-317.2,	-174.6,							
23	16.8,	611.7,	556.3,	-262.1,	-175.6,	24	16.8,	638.2,	492.7,
	-199.1,	-171.4,							
25	16.8,	645.3,	414.1,	-130.1,	-161.9,	26	16.8,	632.8,	323.0,
	-57.0,	-147.4,							
27	16.8,	602.7,	241.4,	0.4,	-127.8,	28	16.8,	630.3,	336.0,
	-27.5,	-104.1,							
29	16.8,	640.6,	426.6,	-56.5,	-76.7,	30	16.8,	631.4,	504.3,
	-83.9,	-46.9,							
31	16.8,	603.0,	566.6,	-108.7,	-15.7,	32	16.8,	556.3,	611.7,
	-130.2,	16.0,							
33	16.8,	492.7,	638.2,	-147.7,	47.2,	34	16.8,	414.1,	645.3,
	-160.8,	77.0,							
35	16.8,	323.0,	632.8,	-169.0,	104.5,	36	16.8,	241.4,	602.7,
	-173.6,	121.1,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-281.8,	169.0,	8	16.8,	632.8,	323.0,
-264.9,	154.9,					10	16.8,	630.3,	336.0,
9	16.8,	602.7,	241.4,	-242.1,	135.2,	12	16.8,	631.4,	504.3,
-310.2,	111.5,					14	16.8,	556.3,	611.7,
11	16.8,	640.6,	426.6,	-372.9,	83.6,	16	16.8,	414.1,	645.3,
-424.4,	53.2,					18	16.8,	241.4,	602.7,
13	16.8,	603.0,	566.6,	-462.9,	21.2,	20	16.8,	426.6,	640.6,
-487.4,	-11.5,					22	16.8,	566.6,	603.0,
15	16.8,	492.7,	638.2,	-497.1,	-43.8,	24	16.8,	638.2,	492.7,
-491.6,	-74.7,					26	16.8,	632.8,	323.0,
17	16.8,	323.0,	632.8,	-471.3,	-103.4,	28	16.8,	630.3,	336.0,
-436.6,	-121.4,					30	16.8,	631.4,	504.3,
19	16.8,	336.0,	630.3,	-426.6,	-142.1,	32	16.8,	556.3,	611.7,
-403.9,	-159.6,					34	16.8,	414.1,	645.3,
21	16.8,	504.3,	631.4,	-368.9,	-172.2,	36	16.8,	241.4,	602.7,
-322.7,	-179.6,								
23	16.8,	611.7,	556.3,	-266.7,	-181.6,				
-202.6,	-178.0,								
25	16.8,	645.3,	414.1,	-132.3,	-169.0,				
-58.0,	-154.9,								
27	16.8,	602.7,	241.4,	0.7,	-135.2,				
-25.9,	-111.5,								
29	16.8,	640.6,	426.6,	-53.7,	-83.6,				
-79.9,	-53.2,								
31	16.8,	603.0,	566.6,	-103.7,	-21.2,				
-124.3,	11.5,								
33	16.8,	492.7,	638.2,	-141.1,	43.8,				
-153.7,	74.7,								
35	16.8,	323.0,	632.8,	-161.5,	103.4,				
-166.1,	121.4,								

SOURCE ID: STCK2458

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-195.5,	144.0,	2	16.8,	426.6,	640.6,	
-228.9,	162.9,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-255.4,	176.8,	6	16.8,	638.2,	492.7,	
-274.1,	185.4,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-284.5,	188.3,	10	16.8,	630.3,	336.0,	
-286.2,	185.5,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-279.3,	177.0,	14	16.8,	556.3,	611.7,	
-263.9,	163.2,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-242.5,	143.7,					
-312.0,	119.7,									
11	16.8,	640.6,	426.6,	-376.2,	91.4,					
-428.9,	60.3,									
13	16.8,	603.0,	566.6,	-468.6,	27.4,					
-494.1,	-6.3,									
15	16.8,	492.7,	638.2,	-504.6,	-39.9,					


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Bell Mountain\16408 Bell Mou ***      09/08/25
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-277.1,	-193.9,	24	16.8,	638.2,	492.7,
-210.7,	-191.9,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-137.9,	-184.1,				
-60.9,	-170.7,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	0.7,	-151.4,				
-23.1,	-127.3,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-48.2,	-98.8,				
-71.8,	-67.2,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-93.3,	-33.6,				
-111.9,	1.1,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-127.1,	35.7,				
-138.5,	69.2,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-145.7,	100.6,				
-150.0,	121.3,								

SOURCE ID: STCK2461

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-183.6,	145.4,	2	16.8,	426.6,	640.6,	
-217.5,	166.3,									
3	16.8,	504.3,	631.4,	-244.7,	182.2,	4	16.8,	566.6,	603.0,	
-264.5,	192.5,									
5	16.8,	611.7,	556.3,	-276.3,	197.0,	6	16.8,	638.2,	492.7,	
-279.7,	195.4,									
7	16.8,	645.3,	414.1,	-274.6,	188.0,	8	16.8,	632.8,	323.0,	
-261.1,	174.8,									
9	16.8,	602.7,	241.4,	-241.8,	155.6,	10	16.8,	630.3,	336.0,	
-313.4,	131.5,									
11	16.8,	640.6,	426.6,	-379.6,	102.8,	12	16.8,	631.4,	504.3,	
-434.3,	71.0,									
13	16.8,	603.0,	566.6,	-475.8,	37.0,	14	16.8,	556.3,	611.7,	
-502.8,	1.8,									
15	16.8,	492.7,	638.2,	-514.5,	-33.3,	16	16.8,	414.1,	645.3,	
-510.6,	-67.5,									
17	16.8,	323.0,	632.8,	-491.2,	-99.6,	18	16.8,	241.4,	602.7,	
-456.9,	-121.1,									
19	16.8,	336.0,	630.3,	-446.7,	-145.4,	20	16.8,	426.6,	640.6,	
-423.1,	-166.3,									
21	16.8,	504.3,	631.4,	-386.7,	-182.2,	22	16.8,	566.6,	603.0,	
-338.5,	-192.5,									
23	16.8,	611.7,	556.3,	-280.0,	-197.0,	24	16.8,	638.2,	492.7,	
-213.0,	-195.4,									
25	16.8,	645.3,	414.1,	-139.6,	-188.0,	26	16.8,	632.8,	323.0,	
-61.9,	-174.8,									
27	16.8,	602.7,	241.4,	0.4,	-155.6,	28	16.8,	630.3,	336.0,	
-22.6,	-131.5,									
29	16.8,	640.6,	426.6,	-47.0,	-102.8,	30	16.8,	631.4,	504.3,	
-70.0,	-71.0,									
31	16.8,	603.0,	566.6,	-90.8,	-37.0,	32	16.8,	556.3,	611.7,	

-108.9,	-1.8,									
33	16.8,	492.7,	638.2,	-123.6,	33.3,	34	16.8,	414.1,	645.3,	
-134.7,	67.5,									
35	16.8,	323.0,	632.8,	-141.6,	99.6,	36	16.8,	241.4,	602.7,	
-145.8,	121.1,									

SOURCE ID: STCK2462										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-179.8,	146.2,	2	16.8,	426.6,	640.6,	
-213.8,	167.8,									
3	16.8,	504.3,	631.4,	-241.4,	184.2,	4	16.8,	566.6,	603.0,	
-261.6,	195.1,									
5	16.8,	611.7,	556.3,	-273.9,	200.0,	6	16.8,	638.2,	492.7,	
-277.9,	198.9,									
7	16.8,	645.3,	414.1,	-273.4,	191.7,	8	16.8,	632.8,	323.0,	
-260.6,	178.7,									
9	16.8,	602.7,	241.4,	-241.9,	159.5,	10	16.8,	630.3,	336.0,	
-314.2,	135.4,									
11	16.8,	640.6,	426.6,	-381.1,	106.4,	12	16.8,	631.4,	504.3,	
-436.4,	74.3,									
13	16.8,	603.0,	566.6,	-478.4,	39.9,	14	16.8,	556.3,	611.7,	
-505.9,	4.2,									
15	16.8,	492.7,	638.2,	-518.0,	-31.5,	16	16.8,	414.1,	645.3,	
-514.4,	-66.3,									
17	16.8,	323.0,	632.8,	-495.1,	-99.1,	18	16.8,	241.4,	602.7,	
-460.8,	-121.2,									
19	16.8,	336.0,	630.3,	-450.5,	-146.2,	20	16.8,	426.6,	640.6,	
-426.7,	-167.8,									
21	16.8,	504.3,	631.4,	-390.0,	-184.2,	22	16.8,	566.6,	603.0,	
-341.4,	-195.1,									
23	16.8,	611.7,	556.3,	-282.4,	-200.0,	24	16.8,	638.2,	492.7,	
-214.9,	-198.9,									
25	16.8,	645.3,	414.1,	-140.8,	-191.7,	26	16.8,	632.8,	323.0,	
-62.4,	-178.7,									
27	16.8,	602.7,	241.4,	0.5,	-159.5,	28	16.8,	630.3,	336.0,	
-21.8,	-135.4,									
29	16.8,	640.6,	426.6,	-45.6,	-106.4,	30	16.8,	631.4,	504.3,	
-67.9,	-74.3,									
31	16.8,	603.0,	566.6,	-88.2,	-39.9,	32	16.8,	556.3,	611.7,	
-105.8,	-4.2,									
33	16.8,	492.7,	638.2,	-120.2,	31.5,	34	16.8,	414.1,	645.3,	
-130.9,	66.3,									
35	16.8,	323.0,	632.8,	-137.7,	99.1,	36	16.8,	241.4,	602.7,	
-141.9,	121.2,									

SOURCE ID: STCK2463										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-176.3,	147.0,	2	16.8,	426.6,	640.6,
	-210.6,	169.1,							
3	16.8,	504.3,	631.4,	-238.4,	186.1,	4	16.8,	566.6,	603.0,
	-259.0,	197.5,							
5	16.8,	611.7,	556.3,	-271.7,	202.9,	6	16.8,	638.2,	492.7,
	-276.2,	202.1,							
7	16.8,	645.3,	414.1,	-272.3,	195.1,	8	16.8,	632.8,	323.0,
	-260.1,	182.2,							
9	16.8,	602.7,	241.4,	-242.1,	163.0,	10	16.8,	630.3,	336.0,
	-315.0,	138.8,							
11	16.8,	640.6,	426.6,	-382.4,	109.7,	12	16.8,	631.4,	504.3,
	-438.3,	77.3,							
13	16.8,	603.0,	566.6,	-480.8,	42.5,	14	16.8,	556.3,	611.7,
	-508.7,	6.4,							
15	16.8,	492.7,	638.2,	-521.1,	-29.9,	16	16.8,	414.1,	645.3,
	-517.8,	-65.2,							
17	16.8,	323.0,	632.8,	-498.6,	-98.6,	18	16.8,	241.4,	602.7,
	-464.4,	-121.4,							
19	16.8,	336.0,	630.3,	-454.0,	-147.0,	20	16.8,	426.6,	640.6,
	-430.0,	-169.1,							
21	16.8,	504.3,	631.4,	-393.0,	-186.1,	22	16.8,	566.6,	603.0,
	-344.0,	-197.5,							
23	16.8,	611.7,	556.3,	-284.6,	-202.9,	24	16.8,	638.2,	492.7,
	-216.5,	-202.1,							
25	16.8,	645.3,	414.1,	-141.8,	-195.1,	26	16.8,	632.8,	323.0,
	-62.9,	-182.2,							
27	16.8,	602.7,	241.4,	0.7,	-163.0,	28	16.8,	630.3,	336.0,
	-21.1,	-138.8,							
29	16.8,	640.6,	426.6,	-44.2,	-109.7,	30	16.8,	631.4,	504.3,
	-66.0,	-77.3,							
31	16.8,	603.0,	566.6,	-85.8,	-42.5,	32	16.8,	556.3,	611.7,
	-103.0,	-6.4,							
33	16.8,	492.7,	638.2,	-117.0,	29.9,	34	16.8,	414.1,	645.3,
	-127.5,	65.2,							
35	16.8,	323.0,	632.8,	-134.2,	98.6,	36	16.8,	241.4,	602.7,
	-138.3,	121.4,							

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 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK2464										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-172.5,	147.8,	2	16.8,	426.6,	640.6,	
-206.9,	170.6,									
3	16.8,	504.3,	631.4,	-235.1,	188.2,	4	16.8,	566.6,	603.0,	
-256.1,	200.1,									
5	16.8,	611.7,	556.3,	-269.3,	206.0,	6	16.8,	638.2,	492.7,	
-274.4,	205.5,									
7	16.8,	645.3,	414.1,	-271.1,	198.9,	8	16.8,	632.8,	323.0,	
-259.6,	186.1,									
9	16.8,	602.7,	241.4,	-242.2,	167.0,	10	16.8,	630.3,	336.0,	
-315.8,	142.7,									
11	16.8,	640.6,	426.6,	-383.9,	113.4,	12	16.8,	631.4,	504.3,	
-440.4,	80.6,									
13	16.8,	603.0,	566.6,	-483.4,	45.4,	14	16.8,	556.3,	611.7,	
-511.8,	8.8,									
15	16.8,	492.7,	638.2,	-524.6,	-28.0,	16	16.8,	414.1,	645.3,	
-521.5,	-64.0,									
17	16.8,	323.0,	632.8,	-502.5,	-98.1,	18	16.8,	241.4,	602.7,	
-468.3,	-121.5,									
19	16.8,	336.0,	630.3,	-457.8,	-147.8,	20	16.8,	426.6,	640.6,	
-433.7,	-170.6,									
21	16.8,	504.3,	631.4,	-396.3,	-188.2,	22	16.8,	566.6,	603.0,	
-346.9,	-200.1,									
23	16.8,	611.7,	556.3,	-287.0,	-206.0,	24	16.8,	638.2,	492.7,	
-218.3,	-205.5,									
25	16.8,	645.3,	414.1,	-143.1,	-198.9,	26	16.8,	632.8,	323.0,	
-63.4,	-186.1,									
27	16.8,	602.7,	241.4,	0.8,	-167.0,	28	16.8,	630.3,	336.0,	
-20.2,	-142.7,									
29	16.8,	640.6,	426.6,	-42.7,	-113.4,	30	16.8,	631.4,	504.3,	
-63.9,	-80.6,									
31	16.8,	603.0,	566.6,	-83.2,	-45.4,	32	16.8,	556.3,	611.7,	
-99.9,	-8.8,									
33	16.8,	492.7,	638.2,	-113.6,	28.0,	34	16.8,	414.1,	645.3,	
-123.8,	64.0,									
35	16.8,	323.0,	632.8,	-130.3,	98.1,	36	16.8,	241.4,	602.7,	
-134.4,	121.5,									

SOURCE ID: STCK2465										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-164.5,	149.0,	2	16.8,	426.6,	640.6,	
-199.3,	173.2,									
3	16.8,	504.3,	631.4,	-228.0,	192.1,	4	16.8,	566.6,	603.0,	
-249.8,	205.2,									
5	16.8,	611.7,	556.3,	-264.0,	212.0,	6	16.8,	638.2,	492.7,	
-270.2,	212.4,									

7	16.8,	645.3,	414.1,	-268.2,	206.4,	8	16.8,	632.8,	323.0,
-258.0,	194.0,								
9	16.8,	602.7,	241.4,	-242.1,	175.0,	10	16.8,	630.3,	336.0,
-317.1,	150.6,								
11	16.8,	640.6,	426.6,	-386.5,	121.0,	12	16.8,	631.4,	504.3,
-444.2,	87.7,								
13	16.8,	603.0,	566.6,	-488.5,	51.7,	14	16.8,	556.3,	611.7,
-517.9,	14.1,								
15	16.8,	492.7,	638.2,	-531.5,	-23.9,	16	16.8,	414.1,	645.3,
-529.0,	-61.1,								
17	16.8,	323.0,	632.8,	-510.4,	-96.5,	18	16.8,	241.4,	602.7,
-476.4,	-121.3,								
19	16.8,	336.0,	630.3,	-465.8,	-149.0,	20	16.8,	426.6,	640.6,
-441.3,	-173.2,								
21	16.8,	504.3,	631.4,	-403.4,	-192.1,	22	16.8,	566.6,	603.0,
-353.2,	-205.2,								
23	16.8,	611.7,	556.3,	-292.3,	-212.0,	24	16.8,	638.2,	492.7,
-222.5,	-212.4,								
25	16.8,	645.3,	414.1,	-146.0,	-206.4,	26	16.8,	632.8,	323.0,
-65.0,	-194.0,								
27	16.8,	602.7,	241.4,	0.7,	-175.0,	28	16.8,	630.3,	336.0,
-19.0,	-150.6,								
29	16.8,	640.6,	426.6,	-40.1,	-121.0,	30	16.8,	631.4,	504.3,
-60.0,	-87.7,								
31	16.8,	603.0,	566.6,	-78.1,	-51.7,	32	16.8,	556.3,	611.7,
-93.8,	-14.1,								
33	16.8,	492.7,	638.2,	-106.7,	23.9,	34	16.8,	414.1,	645.3,
-116.3,	61.1,								
35	16.8,	323.0,	632.8,	-122.3,	96.5,	36	16.8,	241.4,	602.7,
-126.3,	121.3,								

SOURCE ID: STCK2466

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-160.5,	149.7,	2	16.8,	426.6,	640.6,	
-195.5,	174.6,									
3	16.8,	504.3,	631.4,	-224.5,	194.2,	4	16.8,	566.6,	603.0,	
-246.7,	207.8,									
5	16.8,	611.7,	556.3,	-261.4,	215.1,	6	16.8,	638.2,	492.7,	
-268.2,	216.0,									
7	16.8,	645.3,	414.1,	-266.8,	210.2,	8	16.8,	632.8,	323.0,	
-257.3,	198.0,									
9	16.8,	602.7,	241.4,	-242.1,	179.1,	10	16.8,	630.3,	336.0,	
-317.8,	154.6,									
11	16.8,	640.6,	426.6,	-387.9,	124.8,	12	16.8,	631.4,	504.3,	
-446.3,	91.2,									
13	16.8,	603.0,	566.6,	-491.1,	54.8,	14	16.8,	556.3,	611.7,	
-521.0,	16.7,									
15	16.8,	492.7,	638.2,	-535.0,	-21.8,	16	16.8,	414.1,	645.3,	


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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***                                08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-300.1,	-221.2,	24	16.8,	638.2,	492.7,
-228.6,	-222.8,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-150.2,	-217.7,	28	16.8,	630.3,	336.0,
-67.2,	-205.9,					30	16.8,	631.4,	504.3,
27	16.8,	602.7,	241.4,	0.5,	-187.1,	32	16.8,	556.3,	611.7,
-17.0,	-162.5,					34	16.8,	414.1,	645.3,
29	16.8,	640.6,	426.6,	-36.1,	-132.4,	36	16.8,	241.4,	602.7,
-54.1,	-98.2,								
31	16.8,	603.0,	566.6,	-70.5,	-61.0,				
-84.7,	-22.0,								
33	16.8,	492.7,	638.2,	-96.3,	17.7,				
-105.0,	56.9,								
35	16.8,	323.0,	632.8,	-110.5,	94.3,				
-114.3,	121.2,								

SOURCE ID: STCK2469

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-148.5,	151.6,	2	16.8,	426.6,	640.6,	
-183.9,	178.5,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-213.8,	200.0,	6	16.8,	638.2,	492.7,	
-237.2,	215.4,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-253.4,	224.3,	10	16.8,	630.3,	336.0,	
-261.8,	226.4,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-262.4,	221.6,	14	16.8,	556.3,	611.7,	
-254.9,	210.0,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-241.8,	191.3,	18	16.8,	241.4,	602.7,	
-319.6,	166.7,					20	16.8,	426.6,	640.6,	
11	16.8,	640.6,	426.6,	-391.8,	136.4,	22	16.8,	566.6,	603.0,	
-452.1,	101.9,					24	16.8,	638.2,	492.7,	
13	16.8,	603.0,	566.6,	-498.7,	64.3,	26	16.8,	632.8,	323.0,	
-530.1,	24.8,					28	16.8,	630.3,	336.0,	
15	16.8,	492.7,	638.2,	-545.4,	-15.5,	30	16.8,	631.4,	504.3,	
-544.2,	-55.3,					32	16.8,	556.3,	611.7,	
17	16.8,	323.0,	632.8,	-526.4,	-93.4,					
-492.6,	-121.1,									
19	16.8,	336.0,	630.3,	-481.8,	-151.6,					
-456.6,	-178.5,									
21	16.8,	504.3,	631.4,	-417.6,	-200.0,					
-365.8,	-215.4,									
23	16.8,	611.7,	556.3,	-302.9,	-224.3,					
-230.9,	-226.4,									
25	16.8,	645.3,	414.1,	-151.8,	-221.6,					
-68.1,	-210.0,									
27	16.8,	602.7,	241.4,	0.4,	-191.3,					
-16.4,	-166.7,									
29	16.8,	640.6,	426.6,	-34.8,	-136.4,					
-52.1,	-101.9,									
31	16.8,	603.0,	566.6,	-67.9,	-64.3,					

-81.5,	-24.8,									
33	16.8,	492.7,	638.2,	-92.7,	15.5,	34	16.8,	414.1,	645.3,	
-101.1,	55.3,									
35	16.8,	323.0,	632.8,	-106.4,	93.4,	36	16.8,	241.4,	602.7,	
-110.1,	121.1,									

SOURCE ID: STCK2470										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-145.0,	152.3,	2	16.8,	426.6,	640.6,	
-180.6,	179.9,									
3	16.8,	504.3,	631.4,	-210.8,	201.9,	4	16.8,	566.6,	603.0,	
-234.6,	217.8,									
5	16.8,	611.7,	556.3,	-251.2,	227.1,	6	16.8,	638.2,	492.7,	
-260.2,	229.5,									
7	16.8,	645.3,	414.1,	-261.3,	224.9,	8	16.8,	632.8,	323.0,	
-254.4,	213.5,									
9	16.8,	602.7,	241.4,	-241.9,	194.8,	10	16.8,	630.3,	336.0,	
-320.4,	170.2,									
11	16.8,	640.6,	426.6,	-393.2,	139.7,	12	16.8,	631.4,	504.3,	
-454.0,	104.9,									
13	16.8,	603.0,	566.6,	-501.1,	66.9,	14	16.8,	556.3,	611.7,	
-532.9,	27.0,									
15	16.8,	492.7,	638.2,	-548.6,	-13.8,	16	16.8,	414.1,	645.3,	
-547.6,	-54.2,									
17	16.8,	323.0,	632.8,	-529.9,	-93.0,	18	16.8,	241.4,	602.7,	
-496.2,	-121.2,									
19	16.8,	336.0,	630.3,	-485.3,	-152.3,	20	16.8,	426.6,	640.6,	
-459.9,	-179.9,									
21	16.8,	504.3,	631.4,	-420.6,	-201.9,	22	16.8,	566.6,	603.0,	
-368.4,	-217.8,									
23	16.8,	611.7,	556.3,	-305.1,	-227.1,	24	16.8,	638.2,	492.7,	
-232.5,	-229.5,									
25	16.8,	645.3,	414.1,	-152.9,	-224.9,	26	16.8,	632.8,	323.0,	
-68.5,	-213.5,									
27	16.8,	602.7,	241.4,	0.5,	-194.8,	28	16.8,	630.3,	336.0,	
-15.7,	-170.2,									
29	16.8,	640.6,	426.6,	-33.5,	-139.7,	30	16.8,	631.4,	504.3,	
-50.2,	-104.9,									
31	16.8,	603.0,	566.6,	-65.5,	-66.9,	32	16.8,	556.3,	611.7,	
-78.7,	-27.0,									
33	16.8,	492.7,	638.2,	-89.6,	13.8,	34	16.8,	414.1,	645.3,	
-97.7,	54.2,									
35	16.8,	323.0,	632.8,	-102.9,	93.0,	36	16.8,	241.4,	602.7,	
-106.5,	121.2,									

SOURCE ID: STCK2471										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-141.1,	153.2,	2	16.8,	426.6,	640.6,
	-177.0,	181.3,							
3	16.8,	504.3,	631.4,	-207.5,	204.0,	4	16.8,	566.6,	603.0,
	-231.7,	220.5,							
5	16.8,	611.7,	556.3,	-248.8,	230.2,	6	16.8,	638.2,	492.7,
	-258.4,	233.0,							
7	16.8,	645.3,	414.1,	-260.1,	228.7,	8	16.8,	632.8,	323.0,
	-253.9,	217.4,							
9	16.8,	602.7,	241.4,	-242.1,	198.7,	10	16.8,	630.3,	336.0,
	-321.2,	174.0,							
11	16.8,	640.6,	426.6,	-394.7,	143.3,	12	16.8,	631.4,	504.3,
	-456.1,	108.2,							
13	16.8,	603.0,	566.6,	-503.7,	69.8,	14	16.8,	556.3,	611.7,
	-536.0,	29.4,							
15	16.8,	492.7,	638.2,	-552.1,	-12.0,	16	16.8,	414.1,	645.3,
	-551.3,	-53.0,							
17	16.8,	323.0,	632.8,	-533.8,	-92.4,	18	16.8,	241.4,	602.7,
	-500.1,	-121.4,							
19	16.8,	336.0,	630.3,	-489.1,	-153.2,	20	16.8,	426.6,	640.6,
	-463.6,	-181.3,							
21	16.8,	504.3,	631.4,	-423.9,	-204.0,	22	16.8,	566.6,	603.0,
	-371.4,	-220.5,							
23	16.8,	611.7,	556.3,	-307.5,	-230.2,	24	16.8,	638.2,	492.7,
	-234.4,	-233.0,							
25	16.8,	645.3,	414.1,	-154.1,	-228.7,	26	16.8,	632.8,	323.0,
	-69.1,	-217.4,							
27	16.8,	602.7,	241.4,	0.7,	-198.7,	28	16.8,	630.3,	336.0,
	-14.9,	-174.0,							
29	16.8,	640.6,	426.6,	-32.0,	-143.3,	30	16.8,	631.4,	504.3,
	-48.1,	-108.2,							
31	16.8,	603.0,	566.6,	-62.8,	-69.8,	32	16.8,	556.3,	611.7,
	-75.6,	-29.4,							
33	16.8,	492.7,	638.2,	-86.1,	12.0,	34	16.8,	414.1,	645.3,
	-94.0,	53.0,							
35	16.8,	323.0,	632.8,	-99.0,	92.4,	36	16.8,	241.4,	602.7,
	-102.6,	121.4,							

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-299.7,	120.8,	8	16.8,	632.8,	323.0,
-274.2,	104.3,					10	16.8,	630.3,	336.0,
9	16.8,	602.7,	241.4,	-242.4,	83.8,	12	16.8,	631.4,	504.3,
-301.5,	60.8,					14	16.8,	556.3,	611.7,
11	16.8,	640.6,	426.6,	-355.6,	35.2,	16	16.8,	414.1,	645.3,
-398.9,	8.5,					18	16.8,	241.4,	602.7,
13	16.8,	603.0,	566.6,	-430.1,	-18.4,	20	16.8,	426.6,	640.6,
-448.2,	-44.7,					22	16.8,	566.6,	603.0,
15	16.8,	492.7,	638.2,	-452.7,	-69.7,	24	16.8,	638.2,	492.7,
-443.4,	-92.6,					26	16.8,	632.8,	323.0,
17	16.8,	323.0,	632.8,	-420.7,	-112.7,	28	16.8,	630.3,	336.0,
-385.1,	-121.7,					30	16.8,	631.4,	504.3,
19	16.8,	336.0,	630.3,	-375.9,	-133.5,	32	16.8,	556.3,	611.7,
-355.4,	-142.3,					34	16.8,	414.1,	645.3,
21	16.8,	504.3,	631.4,	-324.2,	-146.8,	36	16.8,	241.4,	602.7,
-283.1,	-146.8,								
23	16.8,	611.7,	556.3,	-233.4,	-142.4,				
-176.6,	-133.6,								
25	16.8,	645.3,	414.1,	-114.5,	-120.8,				
-48.8,	-104.3,								
27	16.8,	602.7,	241.4,	1.0,	-83.8,				
-34.5,	-60.8,								
29	16.8,	640.6,	426.6,	-71.0,	-35.2,				
-105.3,	-8.5,								
31	16.8,	603.0,	566.6,	-136.5,	18.4,				
-163.5,	44.7,								
33	16.8,	492.7,	638.2,	-185.5,	69.7,				
-201.9,	92.6,								
35	16.8,	323.0,	632.8,	-212.1,	112.7,				
-217.5,	121.7,								

SOURCE ID: STCK2474

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-382.7,	110.6,	2	16.8,	426.6,	640.6,	
-407.4,	97.5,					4	16.8,	566.6,	603.0,	
3	16.8,	504.3,	631.4,	-419.9,	81.4,	6	16.8,	638.2,	492.7,	
-419.5,	62.8,					8	16.8,	632.8,	323.0,	
5	16.8,	611.7,	556.3,	-406.4,	42.4,	10	16.8,	630.3,	336.0,	
-381.0,	20.6,					12	16.8,	631.4,	504.3,	
7	16.8,	645.3,	414.1,	-344.0,	-1.8,	14	16.8,	556.3,	611.7,	
-296.5,	-24.1,					16	16.8,	414.1,	645.3,	
9	16.8,	602.7,	241.4,	-242.1,	-46.5,					
-278.6,	-67.5,									
11	16.8,	640.6,	426.6,	-310.8,	-87.2,					
-333.5,	-104.2,									
13	16.8,	603.0,	566.6,	-346.1,	-118.0,					
-348.2,	-128.3,									
15	16.8,	492.7,	638.2,	-339.7,	-134.6,					


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*** AERMOD - VERSION 24142 ***      *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
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*** MODELOPTs:  RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-155.2,	-48.0,	24	16.8,	638.2,	492.7,
-115.9,	-27.1,								
25	16.8,	645.3,	414.1,	-73.2,	-5.3,	26	16.8,	632.8,	323.0,
-28.2,	16.6,								
27	16.8,	602.7,	241.4,	0.3,	38.8,	28	16.8,	630.3,	336.0,
-56.5,	59.8,								
29	16.8,	640.6,	426.6,	-113.6,	79.8,	30	16.8,	631.4,	504.3,
-167.3,	97.3,								
31	16.8,	603.0,	566.6,	-215.8,	111.8,	32	16.8,	556.3,	611.7,
-257.8,	123.0,								
33	16.8,	492.7,	638.2,	-292.0,	130.4,	34	16.8,	414.1,	645.3,
-317.3,	133.9,								
35	16.8,	323.0,	632.8,	-333.0,	133.3,	36	16.8,	241.4,	602.7,
-340.1,	121.0,								

SOURCE ID: STCK2477										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-370.8,	112.0,	2	16.8,	426.6,	640.6,	
-396.0,	100.9,									
3	16.8,	504.3,	631.4,	-409.2,	86.7,	4	16.8,	566.6,	603.0,	
-409.9,	70.0,									
5	16.8,	611.7,	556.3,	-398.2,	51.0,	6	16.8,	638.2,	492.7,	
-374.4,	30.6,									
7	16.8,	645.3,	414.1,	-339.2,	9.2,	8	16.8,	632.8,	323.0,	
-293.8,	-12.5,									
9	16.8,	602.7,	241.4,	-241.4,	-34.6,	10	16.8,	630.3,	336.0,	
-280.0,	-55.7,									
11	16.8,	640.6,	426.6,	-314.2,	-75.7,	12	16.8,	631.4,	504.3,	
-338.9,	-93.5,									
13	16.8,	603.0,	566.6,	-353.2,	-108.4,	14	16.8,	556.3,	611.7,	
-356.9,	-120.1,									
15	16.8,	492.7,	638.2,	-349.7,	-128.1,	16	16.8,	414.1,	645.3,	
-331.8,	-132.2,									
17	16.8,	323.0,	632.8,	-303.9,	-132.3,	18	16.8,	241.4,	602.7,	
-266.8,	-120.7,									
19	16.8,	336.0,	630.3,	-259.5,	-112.0,	20	16.8,	426.6,	640.6,	
-244.6,	-100.9,									
21	16.8,	504.3,	631.4,	-222.2,	-86.7,	22	16.8,	566.6,	603.0,	
-193.1,	-70.0,									
23	16.8,	611.7,	556.3,	-158.1,	-51.0,	24	16.8,	638.2,	492.7,	
-118.3,	-30.6,									
25	16.8,	645.3,	414.1,	-74.9,	-9.2,	26	16.8,	632.8,	323.0,	
-29.2,	12.5,									
27	16.8,	602.7,	241.4,	-0.0,	34.6,	28	16.8,	630.3,	336.0,	
-56.0,	55.7,									
29	16.8,	640.6,	426.6,	-112.4,	75.7,	30	16.8,	631.4,	504.3,	
-165.4,	93.5,									
31	16.8,	603.0,	566.6,	-213.3,	108.4,	32	16.8,	556.3,	611.7,	

-254.8,	120.1,									
33	16.8,	492.7,	638.2,	-288.5,	128.1,	34	16.8,	414.1,	645.3,	
-313.5,	132.2,									
35	16.8,	323.0,	632.8,	-328.9,	132.3,	36	16.8,	241.4,	602.7,	
-335.9,	120.7,									

SOURCE ID: STCK2478										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-367.0,	112.8,	2	16.8,	426.6,	640.6,	
-392.4,	102.4,									
3	16.8,	504.3,	631.4,	-405.9,	88.8,	4	16.8,	566.6,	603.0,	
-407.0,	72.6,									
5	16.8,	611.7,	556.3,	-395.8,	54.1,	6	16.8,	638.2,	492.7,	
-372.6,	34.0,									
7	16.8,	645.3,	414.1,	-338.0,	12.9,	8	16.8,	632.8,	323.0,	
-293.2,	-8.6,									
9	16.8,	602.7,	241.4,	-241.5,	-30.7,	10	16.8,	630.3,	336.0,	
-280.8,	-51.8,									
11	16.8,	640.6,	426.6,	-315.7,	-72.1,	12	16.8,	631.4,	504.3,	
-340.9,	-90.2,									
13	16.8,	603.0,	566.6,	-355.9,	-105.5,	14	16.8,	556.3,	611.7,	
-360.0,	-117.7,									
15	16.8,	492.7,	638.2,	-353.1,	-126.2,	16	16.8,	414.1,	645.3,	
-335.6,	-131.0,									
17	16.8,	323.0,	632.8,	-307.8,	-131.7,	18	16.8,	241.4,	602.7,	
-270.7,	-120.8,									
19	16.8,	336.0,	630.3,	-263.3,	-112.8,	20	16.8,	426.6,	640.6,	
-248.2,	-102.4,									
21	16.8,	504.3,	631.4,	-225.5,	-88.8,	22	16.8,	566.6,	603.0,	
-196.0,	-72.6,									
23	16.8,	611.7,	556.3,	-160.5,	-54.1,	24	16.8,	638.2,	492.7,	
-120.1,	-34.0,									
25	16.8,	645.3,	414.1,	-76.1,	-12.9,	26	16.8,	632.8,	323.0,	
-29.8,	8.6,									
27	16.8,	602.7,	241.4,	0.1,	30.7,	28	16.8,	630.3,	336.0,	
-55.2,	51.8,									
29	16.8,	640.6,	426.6,	-111.0,	72.1,	30	16.8,	631.4,	504.3,	
-163.3,	90.2,									
31	16.8,	603.0,	566.6,	-210.7,	105.5,	32	16.8,	556.3,	611.7,	
-251.7,	117.7,									
33	16.8,	492.7,	638.2,	-285.0,	126.2,	34	16.8,	414.1,	645.3,	
-309.7,	131.0,									
35	16.8,	323.0,	632.8,	-325.0,	131.7,	36	16.8,	241.4,	602.7,	
-332.0,	120.8,									

SOURCE ID: STCK2479										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-363.5,	113.6,	2	16.8,	426.6,	640.6,
-389.1,	103.7,								
3	16.8,	504.3,	631.4,	-402.9,	90.7,	4	16.8,	566.6,	603.0,
-404.4,	75.0,								
5	16.8,	611.7,	556.3,	-393.7,	56.9,	6	16.8,	638.2,	492.7,
-370.9,	37.2,								
7	16.8,	645.3,	414.1,	-337.0,	16.3,	8	16.8,	632.8,	323.0,
-292.7,	-5.1,								
9	16.8,	602.7,	241.4,	-241.7,	-27.1,	10	16.8,	630.3,	336.0,
-281.6,	-48.3,								
11	16.8,	640.6,	426.6,	-317.0,	-68.8,	12	16.8,	631.4,	504.3,
-342.9,	-87.2,								
13	16.8,	603.0,	566.6,	-358.3,	-102.9,	14	16.8,	556.3,	611.7,
-362.8,	-115.5,								
15	16.8,	492.7,	638.2,	-356.3,	-124.6,	16	16.8,	414.1,	645.3,
-338.9,	-129.9,								
17	16.8,	323.0,	632.8,	-311.3,	-131.2,	18	16.8,	241.4,	602.7,
-274.2,	-121.0,								
19	16.8,	336.0,	630.3,	-266.8,	-113.6,	20	16.8,	426.6,	640.6,
-251.5,	-103.7,								
21	16.8,	504.3,	631.4,	-228.5,	-90.7,	22	16.8,	566.6,	603.0,
-198.6,	-75.0,								
23	16.8,	611.7,	556.3,	-162.7,	-56.9,	24	16.8,	638.2,	492.7,
-121.8,	-37.2,								
25	16.8,	645.3,	414.1,	-77.2,	-16.3,	26	16.8,	632.8,	323.0,
-30.2,	5.1,								
27	16.8,	602.7,	241.4,	0.3,	27.1,	28	16.8,	630.3,	336.0,
-54.5,	48.3,								
29	16.8,	640.6,	426.6,	-109.6,	68.8,	30	16.8,	631.4,	504.3,
-161.4,	87.2,								
31	16.8,	603.0,	566.6,	-208.3,	102.9,	32	16.8,	556.3,	611.7,
-248.9,	115.5,								
33	16.8,	492.7,	638.2,	-281.9,	124.6,	34	16.8,	414.1,	645.3,
-306.3,	129.9,								
35	16.8,	323.0,	632.8,	-321.5,	131.2,	36	16.8,	241.4,	602.7,
-328.4,	121.0,								

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

SOURCE ID: STCK2480										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-359.7,	114.4,	2	16.8,	426.6,	640.6,	
-385.5,	105.2,									
3	16.8,	504.3,	631.4,	-399.6,	92.8,	4	16.8,	566.6,	603.0,	
-401.5,	77.6,									
5	16.8,	611.7,	556.3,	-391.2,	60.0,	6	16.8,	638.2,	492.7,	
-369.1,	40.6,									
7	16.8,	645.3,	414.1,	-335.8,	20.0,	8	16.8,	632.8,	323.0,	
-292.2,	-1.2,									
9	16.8,	602.7,	241.4,	-241.8,	-23.2,	10	16.8,	630.3,	336.0,	
-282.4,	-44.5,									
11	16.8,	640.6,	426.6,	-318.5,	-65.2,	12	16.8,	631.4,	504.3,	
-344.9,	-83.9,									
13	16.8,	603.0,	566.6,	-360.9,	-100.0,	14	16.8,	556.3,	611.7,	
-365.9,	-113.1,									
15	16.8,	492.7,	638.2,	-359.7,	-122.8,	16	16.8,	414.1,	645.3,	
-342.7,	-128.7,									
17	16.8,	323.0,	632.8,	-315.2,	-130.7,	18	16.8,	241.4,	602.7,	
-278.2,	-121.1,									
19	16.8,	336.0,	630.3,	-270.6,	-114.4,	20	16.8,	426.6,	640.6,	
-255.1,	-105.2,									
21	16.8,	504.3,	631.4,	-231.8,	-92.8,	22	16.8,	566.6,	603.0,	
-201.5,	-77.6,									
23	16.8,	611.7,	556.3,	-165.1,	-60.0,	24	16.8,	638.2,	492.7,	
-123.6,	-40.6,									
25	16.8,	645.3,	414.1,	-78.4,	-20.0,	26	16.8,	632.8,	323.0,	
-30.8,	1.2,									
27	16.8,	602.7,	241.4,	0.4,	23.2,	28	16.8,	630.3,	336.0,	
-53.6,	44.5,									
29	16.8,	640.6,	426.6,	-108.1,	65.2,	30	16.8,	631.4,	504.3,	
-159.3,	83.9,									
31	16.8,	603.0,	566.6,	-205.7,	100.0,	32	16.8,	556.3,	611.7,	
-245.8,	113.1,									
33	16.8,	492.7,	638.2,	-278.4,	122.8,	34	16.8,	414.1,	645.3,	
-302.6,	128.7,									
35	16.8,	323.0,	632.8,	-317.6,	130.7,	36	16.8,	241.4,	602.7,	
-324.5,	121.1,									

SOURCE ID: STCK2481										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-351.7,	115.6,	2	16.8,	426.6,	640.6,	
-377.8,	107.8,									
3	16.8,	504.3,	631.4,	-392.5,	96.7,	4	16.8,	566.6,	603.0,	
-395.2,	82.7,									
5	16.8,	611.7,	556.3,	-385.9,	66.1,	6	16.8,	638.2,	492.7,	
-364.9,	47.6,									

7	16.8,	645.3,	414.1,	-332.8,	27.6,	8	16.8,	632.8,	323.0,
-290.6,	6.7,								
9	16.8,	602.7,	241.4,	-241.7,	-15.1,	10	16.8,	630.3,	336.0,
-283.6,	-36.5,								
11	16.8,	640.6,	426.6,	-321.1,	-57.5,	12	16.8,	631.4,	504.3,
-348.8,	-76.8,								
13	16.8,	603.0,	566.6,	-365.9,	-93.7,	14	16.8,	556.3,	611.7,
-371.9,	-107.8,								
15	16.8,	492.7,	638.2,	-366.7,	-118.6,	16	16.8,	414.1,	645.3,
-350.2,	-125.8,								
17	16.8,	323.0,	632.8,	-323.1,	-129.1,	18	16.8,	241.4,	602.7,
-286.2,	-121.0,								
19	16.8,	336.0,	630.3,	-278.6,	-115.6,	20	16.8,	426.6,	640.6,
-262.7,	-107.8,								
21	16.8,	504.3,	631.4,	-238.9,	-96.7,	22	16.8,	566.6,	603.0,
-207.8,	-82.7,								
23	16.8,	611.7,	556.3,	-170.4,	-66.1,	24	16.8,	638.2,	492.7,
-127.8,	-47.6,								
25	16.8,	645.3,	414.1,	-81.3,	-27.6,	26	16.8,	632.8,	323.0,
-32.3,	-6.7,								
27	16.8,	602.7,	241.4,	0.3,	15.1,	28	16.8,	630.3,	336.0,
-52.4,	36.5,								
29	16.8,	640.6,	426.6,	-105.5,	57.5,	30	16.8,	631.4,	504.3,
-155.4,	76.8,								
31	16.8,	603.0,	566.6,	-200.6,	93.7,	32	16.8,	556.3,	611.7,
-239.7,	107.8,								
33	16.8,	492.7,	638.2,	-271.5,	118.6,	34	16.8,	414.1,	645.3,
-295.1,	125.8,								
35	16.8,	323.0,	632.8,	-309.7,	129.1,	36	16.8,	241.4,	602.7,
-316.5,	121.0,								

SOURCE ID: STCK2482

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-347.7,	116.3,	2	16.8,	426.6,	640.6,	
-374.0,	109.2,									
3	16.8,	504.3,	631.4,	-389.0,	98.7,	4	16.8,	566.6,	603.0,	
-392.1,	85.3,									
5	16.8,	611.7,	556.3,	-383.3,	69.2,	6	16.8,	638.2,	492.7,	
-362.9,	51.1,									
7	16.8,	645.3,	414.1,	-331.5,	31.4,	8	16.8,	632.8,	323.0,	
-289.9,	10.7,									
9	16.8,	602.7,	241.4,	-241.7,	-11.1,	10	16.8,	630.3,	336.0,	
-284.4,	-32.5,									
11	16.8,	640.6,	426.6,	-322.5,	-53.7,	12	16.8,	631.4,	504.3,	
-350.9,	-73.3,									
13	16.8,	603.0,	566.6,	-368.6,	-90.6,	14	16.8,	556.3,	611.7,	
-375.1,	-105.2,									
15	16.8,	492.7,	638.2,	-370.2,	-116.6,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

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23	16.8,	611.7,	556.3,	-178.2,	-75.3,	24	16.8,	638.2,	492.7,
-133.9,	-57.9,								
25	16.8,	645.3,	414.1,	-85.5,	-38.8,	26	16.8,	632.8,	323.0,
-34.6,	-18.6,								
27	16.8,	602.7,	241.4,	0.1,	3.1,	28	16.8,	630.3,	336.0,
-50.4,	24.7,								
29	16.8,	640.6,	426.6,	-101.5,	46.2,	30	16.8,	631.4,	504.3,
-149.5,	66.3,								
31	16.8,	603.0,	566.6,	-193.0,	84.4,	32	16.8,	556.3,	611.7,
-230.6,	99.9,								
33	16.8,	492.7,	638.2,	-261.2,	112.4,	34	16.8,	414.1,	645.3,
-283.8,	121.5,								
35	16.8,	323.0,	632.8,	-297.8,	126.9,	36	16.8,	241.4,	602.7,
-304.4,	120.8,								

SOURCE ID: STCK2485										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-335.6,	118.2,	2	16.8,	426.6,	640.6,	
-362.5,	113.1,									
3	16.8,	504.3,	631.4,	-378.3,	104.6,	4	16.8,	566.6,	603.0,	
-382.6,	92.9,									
5	16.8,	611.7,	556.3,	-375.3,	78.4,	6	16.8,	638.2,	492.7,	
-356.6,	61.5,									
7	16.8,	645.3,	414.1,	-327.0,	42.7,	8	16.8,	632.8,	323.0,	
-287.6,	22.7,									
9	16.8,	602.7,	241.4,	-241.4,	1.1,	10	16.8,	630.3,	336.0,	
-286.2,	-20.5,									
11	16.8,	640.6,	426.6,	-326.4,	-42.2,	12	16.8,	631.4,	504.3,	
-356.7,	-62.6,									
13	16.8,	603.0,	566.6,	-376.2,	-81.1,	14	16.8,	556.3,	611.7,	
-384.2,	-97.1,									
15	16.8,	492.7,	638.2,	-380.6,	-110.2,	16	16.8,	414.1,	645.3,	
-365.4,	-120.0,									
17	16.8,	323.0,	632.8,	-339.1,	-126.0,	18	16.8,	241.4,	602.7,	
-302.5,	-120.7,									
19	16.8,	336.0,	630.3,	-294.7,	-118.2,	20	16.8,	426.6,	640.6,	
-278.1,	-113.1,									
21	16.8,	504.3,	631.4,	-253.1,	-104.6,	22	16.8,	566.6,	603.0,	
-220.4,	-92.9,									
23	16.8,	611.7,	556.3,	-181.0,	-78.4,	24	16.8,	638.2,	492.7,	
-136.1,	-61.5,									
25	16.8,	645.3,	414.1,	-87.1,	-42.7,	26	16.8,	632.8,	323.0,	
-35.4,	-22.7,									
27	16.8,	602.7,	241.4,	-0.0,	-1.1,	28	16.8,	630.3,	336.0,	
-49.8,	20.5,									
29	16.8,	640.6,	426.6,	-100.2,	42.2,	30	16.8,	631.4,	504.3,	
-147.5,	62.6,									
31	16.8,	603.0,	566.6,	-190.4,	81.1,	32	16.8,	556.3,	611.7,	

-227.4,	97.1,									
33	16.8,	492.7,	638.2,	-257.6,	110.2,	34	16.8,	414.1,	645.3,	
-279.9,	120.0,									
35	16.8,	323.0,	632.8,	-293.7,	126.0,	36	16.8,	241.4,	602.7,	
-300.2,	120.7,									

SOURCE ID: STCK2486										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-332.2,	118.9,	2	16.8,	426.6,	640.6,	
-359.2,	114.5,									
3	16.8,	504.3,	631.4,	-375.3,	106.5,	4	16.8,	566.6,	603.0,	
-380.0,	95.3,									
5	16.8,	611.7,	556.3,	-373.1,	81.2,	6	16.8,	638.2,	492.7,	
-354.9,	64.6,									
7	16.8,	645.3,	414.1,	-325.9,	46.1,	8	16.8,	632.8,	323.0,	
-287.1,	26.2,									
9	16.8,	602.7,	241.4,	-241.5,	4.7,	10	16.8,	630.3,	336.0,	
-287.0,	-17.0,									
11	16.8,	640.6,	426.6,	-327.8,	-38.9,	12	16.8,	631.4,	504.3,	
-358.6,	-59.6,									
13	16.8,	603.0,	566.6,	-378.6,	-78.5,	14	16.8,	556.3,	611.7,	
-387.0,	-95.0,									
15	16.8,	492.7,	638.2,	-383.7,	-108.6,	16	16.8,	414.1,	645.3,	
-368.8,	-118.9,									
17	16.8,	323.0,	632.8,	-342.6,	-125.6,	18	16.8,	241.4,	602.7,	
-306.0,	-120.8,									
19	16.8,	336.0,	630.3,	-298.1,	-118.9,	20	16.8,	426.6,	640.6,	
-281.4,	-114.5,									
21	16.8,	504.3,	631.4,	-256.1,	-106.5,	22	16.8,	566.6,	603.0,	
-223.0,	-95.3,									
23	16.8,	611.7,	556.3,	-183.2,	-81.2,	24	16.8,	638.2,	492.7,	
-137.8,	-64.6,									
25	16.8,	645.3,	414.1,	-88.2,	-46.1,	26	16.8,	632.8,	323.0,	
-35.9,	-26.2,									
27	16.8,	602.7,	241.4,	0.1,	-4.7,	28	16.8,	630.3,	336.0,	
-49.1,	17.0,									
29	16.8,	640.6,	426.6,	-98.9,	38.9,	30	16.8,	631.4,	504.3,	
-145.6,	59.6,									
31	16.8,	603.0,	566.6,	-188.0,	78.5,	32	16.8,	556.3,	611.7,	
-224.6,	95.0,									
33	16.8,	492.7,	638.2,	-254.4,	108.6,	34	16.8,	414.1,	645.3,	
-276.5,	118.9,									
35	16.8,	323.0,	632.8,	-290.2,	125.6,	36	16.8,	241.4,	602.7,	
-296.7,	120.8,									

SOURCE ID: STCK2487										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-328.3,	119.8,	2	16.8,	426.6,	640.6,
-355.5,	115.9,								
3	16.8,	504.3,	631.4,	-371.9,	108.6,	4	16.8,	566.6,	603.0,
-377.1,	97.9,								
5	16.8,	611.7,	556.3,	-370.7,	84.3,	6	16.8,	638.2,	492.7,
-353.1,	68.1,								
7	16.8,	645.3,	414.1,	-324.7,	49.9,	8	16.8,	632.8,	323.0,
-286.5,	30.1,								
9	16.8,	602.7,	241.4,	-241.7,	8.6,	10	16.8,	630.3,	336.0,
-287.8,	-13.2,								
11	16.8,	640.6,	426.6,	-329.2,	-35.3,	12	16.8,	631.4,	504.3,
-360.7,	-56.3,								
13	16.8,	603.0,	566.6,	-381.2,	-75.5,	14	16.8,	556.3,	611.7,
-390.1,	-92.5,								
15	16.8,	492.7,	638.2,	-387.2,	-106.7,	16	16.8,	414.1,	645.3,
-372.5,	-117.7,								
17	16.8,	323.0,	632.8,	-346.5,	-125.0,	18	16.8,	241.4,	602.7,
-309.9,	-121.0,								
19	16.8,	336.0,	630.3,	-302.0,	-119.8,	20	16.8,	426.6,	640.6,
-285.0,	-115.9,								
21	16.8,	504.3,	631.4,	-259.4,	-108.6,	22	16.8,	566.6,	603.0,
-226.0,	-97.9,								
23	16.8,	611.7,	556.3,	-185.6,	-84.3,	24	16.8,	638.2,	492.7,
-139.6,	-68.1,								
25	16.8,	645.3,	414.1,	-89.4,	-49.9,	26	16.8,	632.8,	323.0,
-36.4,	-30.1,								
27	16.8,	602.7,	241.4,	0.3,	-8.6,	28	16.8,	630.3,	336.0,
-48.3,	13.2,								
29	16.8,	640.6,	426.6,	-97.4,	35.3,	30	16.8,	631.4,	504.3,
-143.6,	56.3,								
31	16.8,	603.0,	566.6,	-185.4,	75.5,	32	16.8,	556.3,	611.7,
-221.5,	92.5,								
33	16.8,	492.7,	638.2,	-251.0,	106.7,	34	16.8,	414.1,	645.3,
-272.8,	117.7,								
35	16.8,	323.0,	632.8,	-286.3,	125.0,	36	16.8,	241.4,	602.7,
-292.7,	121.0,								

▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-256.8,	240.3,	8	16.8,	632.8,	323.0,
-252.7,	229.4,								
9	16.8,	602.7,	241.4,	-242.9,	210.8,	10	16.8,	630.3,	336.0,
-324.1,	185.7,								
11	16.8,	640.6,	426.6,	-399.6,	154.3,	12	16.8,	631.4,	504.3,
-462.9,	118.2,								
13	16.8,	603.0,	566.6,	-512.1,	78.5,	14	16.8,	556.3,	611.7,
-545.8,	36.4,								
15	16.8,	492.7,	638.2,	-562.9,	-6.7,	16	16.8,	414.1,	645.3,
-562.9,	-49.7,								
17	16.8,	323.0,	632.8,	-545.8,	-91.2,	18	16.8,	241.4,	602.7,
-512.1,	-122.2,								
19	16.8,	336.0,	630.3,	-500.8,	-156.1,	20	16.8,	426.6,	640.6,
-474.6,	-186.2,								
21	16.8,	504.3,	631.4,	-433.9,	-210.7,	22	16.8,	566.6,	603.0,
-380.0,	-228.8,								
23	16.8,	611.7,	556.3,	-314.6,	-240.0,	24	16.8,	638.2,	492.7,
-239.6,	-243.8,								
25	16.8,	645.3,	414.1,	-157.4,	-240.3,	26	16.8,	632.8,	323.0,
-70.3,	-229.4,								
27	16.8,	602.7,	241.4,	1.5,	-210.8,	28	16.8,	630.3,	336.0,
-11.9,	-185.7,								
29	16.8,	640.6,	426.6,	-27.1,	-154.3,	30	16.8,	631.4,	504.3,
-41.4,	-118.2,								
31	16.8,	603.0,	566.6,	-54.4,	-78.5,	32	16.8,	556.3,	611.7,
-65.9,	-36.4,								
33	16.8,	492.7,	638.2,	-75.3,	6.7,	34	16.8,	414.1,	645.3,
-82.4,	49.7,								
35	16.8,	323.0,	632.8,	-87.0,	91.2,	36	16.8,	241.4,	602.7,
-90.6,	122.2,								

SOURCE ID: STCK2490

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-125.8,	156.3,	2	16.8,	426.6,	640.6,	
-162.4,	187.1,									
3	16.8,	504.3,	631.4,	-194.1,	212.2,	4	16.8,	566.6,	603.0,	
-219.9,	230.9,									
5	16.8,	611.7,	556.3,	-239.0,	242.5,	6	16.8,	638.2,	492.7,	
-250.9,	246.8,									
7	16.8,	645.3,	414.1,	-255.1,	243.5,	8	16.8,	632.8,	323.0,	
-251.6,	232.9,									
9	16.8,	602.7,	241.4,	-242.5,	214.4,	10	16.8,	630.3,	336.0,	
-324.3,	189.4,									
11	16.8,	640.6,	426.6,	-400.4,	157.9,	12	16.8,	631.4,	504.3,	
-464.3,	121.6,									
13	16.8,	603.0,	566.6,	-514.1,	81.6,	14	16.8,	556.3,	611.7,	
-548.3,	39.1,									
15	16.8,	492.7,	638.2,	-565.8,	-4.5,	16	16.8,	414.1,	645.3,	


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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

DIMENSIONS ***

[illegible]

23	16.8,	611.7,	556.3,	-322.6,	-248.6,	24	16.8,	638.2,	492.7,
-246.0,	-253.7,					26	16.8,	632.8,	323.0,
25	16.8,	645.3,	414.1,	-161.9,	-251.1,				
-72.9,	-240.9,					28	16.8,	630.3,	336.0,
27	16.8,	602.7,	241.4,	1.0,	-222.5,				
-10.4,	-197.4,					30	16.8,	631.4,	504.3,
29	16.8,	640.6,	426.6,	-23.6,	-165.5,				
-36.0,	-128.7,					32	16.8,	556.3,	611.7,
31	16.8,	603.0,	566.6,	-47.3,	-87.9,				
-57.2,	-44.4,					34	16.8,	414.1,	645.3,
33	16.8,	492.7,	638.2,	-65.4,	0.4,				
-71.5,	45.1,					36	16.8,	241.4,	602.7,
35	16.8,	323.0,	632.8,	-75.5,	88.6,				
-78.8,	121.6,								

SOURCE ID: STCK2493

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-114.3,	158.4,	2	16.8,	426.6,	640.6,	
-151.5,	191.1,									
3	16.8,	504.3,	631.4,	-184.0,	218.1,	4	16.8,	566.6,	603.0,	
-211.0,	238.4,									
5	16.8,	611.7,	556.3,	-231.5,	251.5,	6	16.8,	638.2,	492.7,	
-245.1,	256.9,									
7	16.8,	645.3,	414.1,	-251.2,	254.5,	8	16.8,	632.8,	323.0,	
-249.6,	244.4,									
9	16.8,	602.7,	241.4,	-242.5,	226.1,	10	16.8,	630.3,	336.0,	
-326.4,	200.9,									
11	16.8,	640.6,	426.6,	-404.4,	168.8,	12	16.8,	631.4,	504.3,	
-470.2,	131.7,									
13	16.8,	603.0,	566.6,	-521.7,	90.5,	14	16.8,	556.3,	611.7,	
-557.3,	46.6,									
15	16.8,	492.7,	638.2,	-576.0,	1.3,	16	16.8,	414.1,	645.3,	
-577.2,	-44.1,									
17	16.8,	323.0,	632.8,	-560.8,	-88.1,	18	16.8,	241.4,	602.7,	
-527.4,	-121.8,									
19	16.8,	336.0,	630.3,	-516.0,	-158.4,	20	16.8,	426.6,	640.6,	
-489.1,	-191.1,									
21	16.8,	504.3,	631.4,	-447.4,	-218.1,	22	16.8,	566.6,	603.0,	
-392.0,	-238.4,									
23	16.8,	611.7,	556.3,	-324.8,	-251.5,	24	16.8,	638.2,	492.7,	
-247.6,	-256.9,									
25	16.8,	645.3,	414.1,	-163.0,	-254.5,	26	16.8,	632.8,	323.0,	
-73.4,	-244.4,									
27	16.8,	602.7,	241.4,	1.1,	-226.1,	28	16.8,	630.3,	336.0,	
-9.7,	-200.9,									
29	16.8,	640.6,	426.6,	-22.2,	-168.8,	30	16.8,	631.4,	504.3,	
-34.1,	-131.7,									
31	16.8,	603.0,	566.6,	-44.9,	-90.5,	32	16.8,	556.3,	611.7,	

-54.4,	-46.6,									
33	16.8,	492.7,	638.2,	-62.2,	-1.3,	34	16.8,	414.1,	645.3,	
-68.1,	44.1,									
35	16.8,	323.0,	632.8,	-72.0,	88.1,	36	16.8,	241.4,	602.7,	
-75.2,	121.8,									

SOURCE ID: STCK2494										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-110.5,	159.2,	2	16.8,	426.6,	640.6,	
-147.8,	192.6,									
3	16.8,	504.3,	631.4,	-180.7,	220.1,	4	16.8,	566.6,	603.0,	
-208.1,	241.0,									
5	16.8,	611.7,	556.3,	-229.1,	254.5,	6	16.8,	638.2,	492.7,	
-243.2,	260.4,									
7	16.8,	645.3,	414.1,	-249.9,	258.2,	8	16.8,	632.8,	323.0,	
-249.1,	248.3,									
9	16.8,	602.7,	241.4,	-242.7,	230.0,	10	16.8,	630.3,	336.0,	
-327.2,	204.7,									
11	16.8,	640.6,	426.6,	-405.9,	172.5,	12	16.8,	631.4,	504.3,	
-472.3,	135.0,									
13	16.8,	603.0,	566.6,	-524.3,	93.4,	14	16.8,	556.3,	611.7,	
-560.4,	49.0,									
15	16.8,	492.7,	638.2,	-579.4,	3.1,	16	16.8,	414.1,	645.3,	
-580.9,	-42.9,									
17	16.8,	323.0,	632.8,	-564.7,	-87.6,	18	16.8,	241.4,	602.7,	
-531.3,	-122.0,									
19	16.8,	336.0,	630.3,	-519.8,	-159.2,	20	16.8,	426.6,	640.6,	
-492.7,	-192.6,									
21	16.8,	504.3,	631.4,	-450.7,	-220.1,	22	16.8,	566.6,	603.0,	
-394.9,	-241.0,									
23	16.8,	611.7,	556.3,	-327.2,	-254.5,	24	16.8,	638.2,	492.7,	
-249.5,	-260.4,									
25	16.8,	645.3,	414.1,	-164.2,	-258.2,	26	16.8,	632.8,	323.0,	
-73.9,	-248.3,									
27	16.8,	602.7,	241.4,	1.3,	-230.0,	28	16.8,	630.3,	336.0,	
-8.9,	-204.7,									
29	16.8,	640.6,	426.6,	-20.7,	-172.5,	30	16.8,	631.4,	504.3,	
-32.0,	-135.0,									
31	16.8,	603.0,	566.6,	-42.3,	-93.4,	32	16.8,	556.3,	611.7,	
-51.3,	-49.0,									
33	16.8,	492.7,	638.2,	-58.7,	-3.1,	34	16.8,	414.1,	645.3,	
-64.4,	42.9,									
35	16.8,	323.0,	632.8,	-68.1,	87.6,	36	16.8,	241.4,	602.7,	
-71.3,	122.0,									

SOURCE ID: STCK2495										
IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ

YADJ

1	16.8,	336.0,	630.3,	-102.5,	160.4,	2	16.8,	426.6,	640.6,
	-140.2,	195.2,							
3	16.8,	504.3,	631.4,	-173.6,	224.0,	4	16.8,	566.6,	603.0,
	-201.8,	246.1,							
5	16.8,	611.7,	556.3,	-223.8,	260.6,	6	16.8,	638.2,	492.7,
	-239.1,	267.2,							
7	16.8,	645.3,	414.1,	-247.0,	265.8,	8	16.8,	632.8,	323.0,
	-247.5,	256.2,							
9	16.8,	602.7,	241.4,	-242.5,	238.1,	10	16.8,	630.3,	336.0,
	-328.4,	212.7,							
11	16.8,	640.6,	426.6,	-408.5,	180.1,	12	16.8,	631.4,	504.3,
	-476.2,	142.1,							
13	16.8,	603.0,	566.6,	-529.3,	99.7,	14	16.8,	556.3,	611.7,
	-566.4,	54.3,							
15	16.8,	492.7,	638.2,	-586.3,	7.3,	16	16.8,	414.1,	645.3,
	-588.4,	-40.0,							
17	16.8,	323.0,	632.8,	-572.6,	-86.0,	18	16.8,	241.4,	602.7,
	-539.4,	-121.8,							
19	16.8,	336.0,	630.3,	-527.8,	-160.4,	20	16.8,	426.6,	640.6,
	-500.4,	-195.2,							
21	16.8,	504.3,	631.4,	-457.7,	-224.0,	22	16.8,	566.6,	603.0,
	-401.2,	-246.1,							
23	16.8,	611.7,	556.3,	-332.5,	-260.6,	24	16.8,	638.2,	492.7,
	-253.6,	-267.2,							
25	16.8,	645.3,	414.1,	-167.1,	-265.8,	26	16.8,	632.8,	323.0,
	-75.5,	-256.2,							
27	16.8,	602.7,	241.4,	1.1,	-238.1,	28	16.8,	630.3,	336.0,
	-7.6,	-212.7,							
29	16.8,	640.6,	426.6,	-18.1,	-180.1,	30	16.8,	631.4,	504.3,
	-28.1,	-142.1,							
31	16.8,	603.0,	566.6,	-37.2,	-99.7,	32	16.8,	556.3,	611.7,
	-45.2,	-54.3,							
33	16.8,	492.7,	638.2,	-51.8,	-7.3,	34	16.8,	414.1,	645.3,
	-56.9,	40.0,							
35	16.8,	323.0,	632.8,	-60.2,	86.0,	36	16.8,	241.4,	602.7,
	-63.3,	121.8,							

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 *** AERMET - VERSION 19191 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING

DIMENSIONS ***

7	16.8,	645.3,	414.1,	-244.5,	273.2,	8	16.8,	632.8,	323.0,
-246.3,	264.0,								
9	16.8,	602.7,	241.4,	-242.6,	245.9,	10	16.8,	630.3,	336.0,
-329.9,	220.4,								
11	16.8,	640.6,	426.6,	-411.3,	187.4,	12	16.8,	631.4,	504.3,
-480.2,	148.8,								
13	16.8,	603.0,	566.6,	-534.5,	105.6,	14	16.8,	556.3,	611.7,
-572.5,	59.3,								
15	16.8,	492.7,	638.2,	-593.2,	11.1,	16	16.8,	414.1,	645.3,
-595.8,	-37.4,								
17	16.8,	323.0,	632.8,	-580.4,	-84.8,	18	16.8,	241.4,	602.7,
-547.3,	-121.9,								
19	16.8,	336.0,	630.3,	-535.5,	-161.9,	20	16.8,	426.6,	640.6,
-507.7,	-198.0,								
21	16.8,	504.3,	631.4,	-464.5,	-228.1,	22	16.8,	566.6,	603.0,
-407.1,	-251.2,								
23	16.8,	611.7,	556.3,	-337.4,	-266.7,	24	16.8,	638.2,	492.7,
-257.4,	-274.1,								
25	16.8,	645.3,	414.1,	-169.7,	-273.2,	26	16.8,	632.8,	323.0,
-76.7,	-264.0,								
27	16.8,	602.7,	241.4,	1.2,	-245.9,	28	16.8,	630.3,	336.0,
-6.1,	-220.4,								
29	16.8,	640.6,	426.6,	-15.3,	-187.4,	30	16.8,	631.4,	504.3,
-24.1,	-148.8,								
31	16.8,	603.0,	566.6,	-32.1,	-105.6,	32	16.8,	556.3,	611.7,
-39.1,	-59.3,								
33	16.8,	492.7,	638.2,	-45.0,	-11.1,	34	16.8,	414.1,	645.3,
-49.4,	37.4,								
35	16.8,	323.0,	632.8,	-52.4,	84.8,	36	16.8,	241.4,	602.7,
-55.4,	121.9,								

SOURCE ID: STCK2498

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	16.8,	336.0,	630.3,	-90.6,	162.4,	2	16.8,	426.6,	640.6,	
-128.8,	199.2,									
3	16.8,	504.3,	631.4,	-163.1,	229.9,	4	16.8,	566.6,	603.0,	
-192.5,	253.7,									
5	16.8,	611.7,	556.3,	-216.0,	269.8,	6	16.8,	638.2,	492.7,	
-232.9,	277.6,									
7	16.8,	645.3,	414.1,	-242.8,	277.1,	8	16.8,	632.8,	323.0,	
-245.3,	268.1,									
9	16.8,	602.7,	241.4,	-242.4,	250.1,	10	16.8,	630.3,	336.0,	
-330.4,	224.6,									
11	16.8,	640.6,	426.6,	-412.5,	191.5,	12	16.8,	631.4,	504.3,	
-482.1,	152.6,									
13	16.8,	603.0,	566.6,	-537.0,	109.0,	14	16.8,	556.3,	611.7,	
-575.6,	62.2,									
15	16.8,	492.7,	638.2,	-596.7,	13.4,	16	16.8,	414.1,	645.3,	

25	16.8,	645.3,	414.1,	-172.9,	-280.9,	26	16.8,	632.8,	323.0,
-78.6,	-272.2,								
27	16.8,	602.7,	241.4,	0.8,	-254.3,	28	16.8,	630.3,	336.0,
-5.1,	-228.7,								
29	16.8,	640.6,	426.6,	-12.8,	-195.5,	30	16.8,	631.4,	504.3,
-20.2,	-156.3,								
31	16.8,	603.0,	566.6,	-27.0,	-112.3,	32	16.8,	556.3,	611.7,
-32.9,	-65.0,								
33	16.8,	492.7,	638.2,	-37.9,	-15.7,	34	16.8,	414.1,	645.3,
-41.7,	34.1,								
35	16.8,	323.0,	632.8,	-44.2,	82.9,	36	16.8,	241.4,	602.7,
-47.0,	121.5,								

^ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
 Bell Mountain\16408 Bell Mou *** 09/08/25
 *** AERMET - VERSION 19191 *** ***
 *** 08:13:50

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*** MODELOPTs: RegDEFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY
OF WEEK (HRDOW7) *

SOURCE ID = STCK2266 ; SOURCE TYPE = POINT :
 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
 HOUR SCALAR HOUR SCALAR HOUR SCALAR
 - - - - -

DAY OF WEEK = MONDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.1000E+01	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = TUESDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = WEDNESDY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00
6	.0000E+00	7	.0000E+00	8	.0000E+00				
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00				
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00				

DAY OF WEEK = THURSDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

DAY OF WEEK = FRIDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00					

*** AERMOD - VERSION 24142 ***
 Bell Mountain\16408 Bell Mou ***
 *** AERMET - VERSION 19191 ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = STCK2267 ; SOURCE TYPE = POINT :									
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR				

DAY OF WEEK = MONDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	
6	.0000E+00	7	.0000E+00	8	.0000E+00					
	9	.1000E+01	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00
14	.0000E+00	15	.0000E+00	16	.0000E+00					
	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00


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22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = TUESDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = WEDNESDY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = THURSDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = FRIDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SATURDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
                                DAY OF WEEK = SUNDAY
    1 .0000E+00  2 .0000E+00  3 .0000E+00  4 .0000E+00  5 .0000E+00
6 .0000E+00  7 .0000E+00  8 .0000E+00
    9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00
14 .0000E+00 15 .0000E+00 16 .0000E+00
    17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00
22 .0000E+00 23 .0000E+00 24 .0000E+00
*** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/08/25
*** AERMET - VERSION 19191 *** ***
***                                08:13:50

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

(477784.9, 3827975.0, 892.6, 1379.8, 0.0);	(478825.3,
3828682.7, 909.8, 1182.7, 0.0);	
(478873.8, 3829093.7, 913.9, 1182.7, 0.0);	(479029.3,
3829304.7, 917.0, 917.0, 0.0);	
(479319.6, 3829576.5, 919.0, 919.0, 0.0);	(479502.9,
3829467.2, 917.8, 917.8, 0.0);	
(479702.2, 3829666.2, 923.8, 923.8, 0.0);	(479601.7,
3829730.5, 920.0, 920.0, 0.0);	
(480358.9, 3830112.2, 928.8, 928.8, 0.0);	(480341.8,
3829459.2, 921.8, 921.8, 0.0);	
(480384.3, 3829908.3, 926.4, 926.4, 0.0);	(480386.9,
3830029.6, 927.8, 927.8, 0.0);	
(475595.6, 3827098.2, 880.7, 1379.8, 0.0);	(475530.5,
3827059.9, 878.5, 1379.8, 0.0);	
(475441.5, 3827148.9, 873.9, 1379.8, 0.0);	(481577.3,
3828334.9, 930.1, 1182.7, 0.0);	
(481925.7, 3827904.2, 924.4, 1182.7, 0.0);	(482521.0,
3828477.5, 937.2, 937.2, 0.0);	
(480389.1, 3830219.5, 929.6, 929.6, 0.0);	(480866.8,
3830380.2, 930.5, 930.5, 0.0);	
(481120.2, 3830341.4, 931.4, 931.4, 0.0);	(480794.8,
3830144.5, 928.2, 928.2, 0.0);	
(480947.0, 3830097.3, 927.9, 927.9, 0.0);	(480547.7,
3830493.4, 931.8, 931.8, 0.0);	
(480485.2, 3830589.4, 929.7, 929.7, 0.0);	(480138.2,
3830684.4, 932.2, 932.2, 0.0);	
(480186.4, 3830770.7, 933.4, 933.4, 0.0);	(480220.4,
3830814.8, 934.3, 934.3, 0.0);	
(479995.0, 3830627.0, 931.8, 931.8, 0.0);	(480218.5,
3830425.5, 928.6, 928.6, 0.0);	
(479668.9, 3830557.4, 934.0, 934.0, 0.0);	(479614.8,
3830629.8, 935.6, 935.6, 0.0);	
(480093.8, 3823902.7, 905.6, 1120.7, 0.0);	(478084.4,
3824759.2, 955.6, 1120.7, 0.0);	
(477978.4, 3824684.4, 953.7, 1120.7, 0.0);	(473719.8,
3824873.9, 853.3, 1379.8, 0.0);	
(473572.8, 3824956.5, 852.3, 1379.8, 0.0);	(473528.5,
3824989.8, 852.1, 1379.8, 0.0);	
(473524.4, 3825032.7, 852.7, 1379.8, 0.0);	(473477.1,
3825060.5, 853.0, 1379.8, 0.0);	
(473686.7, 3824866.5, 852.1, 1379.8, 0.0);	(473737.8,
3824770.7, 851.9, 1379.8, 0.0);	
(473738.3, 3824733.0, 851.7, 1379.8, 0.0);	(475625.3,
3827732.5, 889.4, 1379.8, 0.0);	
(485735.5, 3823494.6, 920.8, 1315.5, 0.0);	(476078.2,

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Bell Mountain\16408 Bell Mou ***      09/08/25
*** AERMET - VERSION 19191 ***      ***
***      ***
***      08:13:50

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

PROCESSING ***

[illegible]

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED

(METERS/SEC)

10.80,

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ U*

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL

DATA ***

Surface file: KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.SFC

Met Version: 19191

Profile file: KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.PFL

Surface format: FREE

Profile format: FREE

Surface station no.: 23161

Name: DAGGETT/FAA_AIRPORT

Upper air station no.: 3120

Name: UNKNOWN

Year: 2015

Year: 2015

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O	LEN	Z0	BOWEN
ALBEDO	REF	WS	WD	HT	REF	TA	HT							
15	01	01	1	01	-24.9	0.256	-9.000	-9.000	-999.	311.	72.1	0.02	4.18	
1.00	4.27	251.	10.0	272.5	2.0									
15	01	01	1	02	-24.3	0.250	-9.000	-9.000	-999.	300.	68.6	0.02	4.18	
1.00	4.17	240.	10.0	272.5	2.0									
15	01	01	1	03	-28.4	0.292	-9.000	-9.000	-999.	379.	94.0	0.02	4.18	
1.00	4.85	255.	10.0	273.1	2.0									
15	01	01	1	04	-26.1	0.266	-9.000	-9.000	-999.	329.	77.8	0.02	4.18	
1.00	4.51	274.	10.0	270.4	2.0									
15	01	01	1	05	-32.2	0.328	-9.000	-9.000	-999.	450.	118.0	0.02	4.18	
1.00	5.51	275.	10.0	270.4	2.0									
15	01	01	1	06	-34.9	0.355	-9.000	-9.000	-999.	507.	138.4	0.02	4.18	
1.00	5.84	252.	10.0	270.4	2.0									
15	01	01	1	07	-34.8	0.355	-9.000	-9.000	-999.	508.	138.9	0.02	4.18	
1.00	5.85	251.	10.0	271.4	2.0									
15	01	01	1	08	-19.3	0.250	-9.000	-9.000	-999.	306.	68.6	0.02	4.18	
0.57	4.15	266.	10.0	270.9	2.0									
15	01	01	1	09	31.4	0.236	0.499	0.005	134.	276.	-35.7	0.02	4.18	
0.36	3.40	255.	10.0	273.1	2.0									
15	01	01	1	10	103.0	0.183	1.101	0.005	441.	188.	-5.0	0.02	4.18	
0.29	2.15	300.	10.0	277.0	2.0									
15	01	01	1	11	152.0	0.131	1.445	0.005	675.	114.	-1.3	0.04	4.18	
0.26	1.08	230.	10.0	278.8	2.0									
15	01	01	1	12	175.1	0.131	2.058	0.006	1692.	114.	-1.1	0.02	4.18	
0.25	1.31	109.	10.0	280.4	2.0									
15	01	01	1	13	171.2	0.143	2.108	0.011	1860.	130.	-1.4	0.01	4.18	
0.26	1.55	35.	10.0	281.4	2.0									
15	01	01	1	14	140.5	0.177	1.982	0.011	1882.	179.	-3.4	0.01	4.18	
0.27	2.16	55.	10.0	282.0	2.0									
15	01	01	1	15	84.4	0.150	1.677	0.011	1895.	139.	-3.4	0.02	4.18	

0.30	1.77	64.	10.0	282.5	2.0							
15 01 01	1 16	8.8	0.148	0.789	0.010	1896.	136.	-31.1	0.02	4.18		
0.40	2.15	70.	10.0	282.5	2.0							
15 01 01	1 17	-7.9	0.117	-9.000	-9.000	-999.	96.	17.3	0.02	4.18		
0.70	2.08	75.	10.0	279.9	2.0							
15 01 01	1 18	-3.9	0.085	-9.000	-9.000	-999.	60.	13.5	0.05	4.18		
1.00	1.24	196.	10.0	277.0	2.0							
15 01 01	1 19	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.03	4.18		
1.00	0.00	0.	10.0	274.9	2.0							
15 01 01	1 20	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.03	4.18		
1.00	0.00	0.	10.0	274.9	2.0							
15 01 01	1 21	-10.8	0.137	-9.000	-9.000	-999.	121.	20.5	0.02	4.18		
1.00	2.36	260.	10.0	274.2	2.0							
15 01 01	1 22	-19.5	0.199	-9.000	-9.000	-999.	214.	43.7	0.02	4.18		
1.00	3.36	262.	10.0	272.0	2.0							
15 01 01	1 23	-18.8	0.192	-9.000	-9.000	-999.	202.	40.5	0.04	4.18		
1.00	2.86	230.	10.0	272.0	2.0							
15 01 01	1 24	-28.1	0.287	-9.000	-9.000	-999.	370.	90.9	0.02	4.18		
1.00	4.86	270.	10.0	272.0	2.0							

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB_TMP	sigmaA	sigmaW	sigmaV
15	01	01	01	10.0	1	251.	4.27	272.6	99.0	-99.00	-99.00

F indicates top of profile (=1) or below (=0)

*** AERMOD - VERSION 24142 ***
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STCK1	STCK2
STCK3	STCK4
STCK5	STCK6
STCK7	STCK8
STCK9	STCK10
STCK11	STCK12
STCK13	STCK14
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STCK37	STCK38
STCK39	STCK40
STCK41	STCK42
STCK43	STCK44
STCK45	STCK46
STCK47	STCK48
STCK49	STCK50
STCK51	STCK52
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STCK75	STCK76
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STCK81	STCK82
STCK83	STCK84
STCK85	STCK86
STCK87	STCK88
STCK89	STCK90
STCK91	STCK92
STCK93	STCK94
STCK95	STCK96
STCK97	STCK98
STCK99	STCK100

*** DISCRETE CARTESIAN RECEPTOR POINTS

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

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
3828682.69	477784.86	3827975.01	0.00434	478825.30
		0.00743		
3829304.73	478873.85	3829093.67	0.00298	479029.31
		0.00182		
3829467.23	479319.56	3829576.50	0.00114	479502.92
		0.00138		
3829730.52	479702.21	3829666.19	0.00099	479601.73
		0.00093		
3829459.16	480358.91	3830112.23	0.00058	480341.76
		0.00124		
3830029.64	480384.32	3829908.30	0.00074	480386.87
		0.00064		
3827059.95	475595.62	3827098.22	0.00034	475530.45
		0.00032		
3828334.90	475441.48	3827148.92	0.00033	481577.34
		0.00139		
3828477.55	481925.72	3827904.23	0.00118	482520.99
		0.00094		
3830380.25	480389.14	3830219.53	0.00051	480866.79
		0.00045		
3830144.54	481120.20	3830341.38	0.00047	480794.82
		0.00057		
3830493.42	480947.00	3830097.32	0.00060	480547.69
		0.00038		
3830684.40	480485.25	3830589.37	0.00037	480138.18
		0.00034		
3830814.78	480186.39	3830770.71	0.00032	480220.36
		0.00031		
3830425.48	479994.95	3830627.01	0.00036	480218.52
		0.00042		
3830629.79	479668.86	3830557.41	0.00035	479614.85
		0.00032		
3824759.21	480093.75	3823902.68	0.00006	478084.43
		0.00003		
3824873.89	477978.36	3824684.36	0.00004	473719.75
		0.00009		
3824989.76	473572.78	3824956.55	0.00008	473528.45
		0.00008		
3825060.48	473524.38	3825032.67	0.00008	473477.15
		0.00008		
3824770.66	473686.68	3824866.53	0.00009	473737.81
		0.00009		
3827732.55	473738.27	3824733.00	0.00009	475625.26
		0.00061		
	485735.46	3823494.64	0.00008	476078.18

3822428.14 0.00005
480187.00 3821288.48 0.00004

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

 *** THE SUMMARY OF MAXIMUM PERIOD (43848
HRS) RESULTS ***

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

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

ALL	1ST HIGHEST VALUE IS	0.00743 AT (	478825.30, 3828682.69,
909.84,	1182.67, 0.00) DC		
	2ND HIGHEST VALUE IS	0.00434 AT (	477784.86, 3827975.01,
892.62,	1379.79, 0.00) DC		
	3RD HIGHEST VALUE IS	0.00298 AT (	478873.85, 3829093.67,
913.95,	1182.67, 0.00) DC		
	4TH HIGHEST VALUE IS	0.00182 AT (	479029.31, 3829304.73,
916.99,	916.99, 0.00) DC		
	5TH HIGHEST VALUE IS	0.00139 AT (	481577.34, 3828334.90,
930.13,	1182.67, 0.00) DC		
	6TH HIGHEST VALUE IS	0.00138 AT (	479502.92, 3829467.23,
917.82,	917.82, 0.00) DC		
	7TH HIGHEST VALUE IS	0.00124 AT (	480341.76, 3829459.16,
921.75,	921.75, 0.00) DC		
	8TH HIGHEST VALUE IS	0.00118 AT (	481925.72, 3827904.23,
924.42,	1182.67, 0.00) DC		
	9TH HIGHEST VALUE IS	0.00114 AT (	479319.56, 3829576.50,
919.00,	919.00, 0.00) DC		
	10TH HIGHEST VALUE IS	0.00099 AT (	479702.21, 3829666.19,
923.84,	923.84, 0.00) DC		

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

DP = DISCPOLR
▲ *** AERMOD - VERSION 24142 *** *** C:\Users\adadabhoy\Desktop\AERMOD\16408
Bell Mountain\16408 Bell Mou *** 09/08/25
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*** MODELOPTs: RegDFault CONC ELEV RURAL ADJ_U*

*** Message Summary : AERMOD Model Execution ***

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

A Total of 0 Fatal Error Message(s)
A Total of 1135 Warning Message(s)
A Total of 637 Informational Message(s)

A Total of 43848 Hours Were Processed

A Total of 191 Calm Hours Identified

A Total of 446 Missing Hours Identified (1.02 Percent)

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

***** WARNING MESSAGES *****
SO W320 2640 PPARM: Input Parameter May Be Out-of-Range for Parameter
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SO W320 2642 PPARM: Input Parameter May Be Out-of-Range for Parameter
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SO W320 2643 PPARM: Input Parameter May Be Out-of-Range for Parameter
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SO W320 2644 PPARM: Input Parameter May Be Out-of-Range for Parameter
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SO W320 2650 PPARM: Input Parameter May Be Out-of-Range for Parameter

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More Than 999 Warning Messages Found. See ERRORFIL Output for the Remainder.

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*** AERMOD Finishes Successfully ***
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APPENDIX 2.3:

RISK CALCULATION

Construction Risk																						
Receptor No.	Age Bin	DPM Conc. (µg/m³)	Exposure Frequency (days)	Exposure Duration (years)	Inhalation Rate (L/kg-day)	Inhalation Absorption Factor	Averaging Time (years)	FAH	ASF	Cancer Risk				Non-Cancer Risk								
										URF	CPF	Dose	Risk (per million)	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	REPRO	EYES
1	0 to 2	0.00018	250	1.98	1090	1	70	1.00	10	3.0E-04	1.1E+00	1.3E-07	0.04	5.0E+00	1.4E-03	3.6E-05						
	Total												0.04			3.6E-05	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
2	0 to 2	0.00031	250	1.98	1090	1	70	1.00	10	3.0E-04	1.1E+00	2.3E-07	0.07	5.0E+00	1.4E-03	6.2E-05						
	Total												0.07			6.2E-05	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
3	0 to 2	0.00081	250	1.98	1090	1	70	1.00	10	3.0E-04	1.1E+00	6.0E-07	0.18	5.0E+00	1.4E-03	1.6E-04						
	Total												0.18			1.6E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
4 (MEIR)	0 to 2	0.00421	250	1.98	1090	1	70	1.00	10	3.0E-04	1.1E+00	3.1E-06	0.93	5.0E+00	1.4E-03	8.4E-04						
	Total												0.93			8.4E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
5 (MEIW)	16 to 41	0.00010	250	1.98	230	1	70	1.00	1	3.0E-04	1.1E+00	1.6E-08	0.00	5.0E+00	1.4E-03	2.0E-05						
	Total												0.00			2.0E-05	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

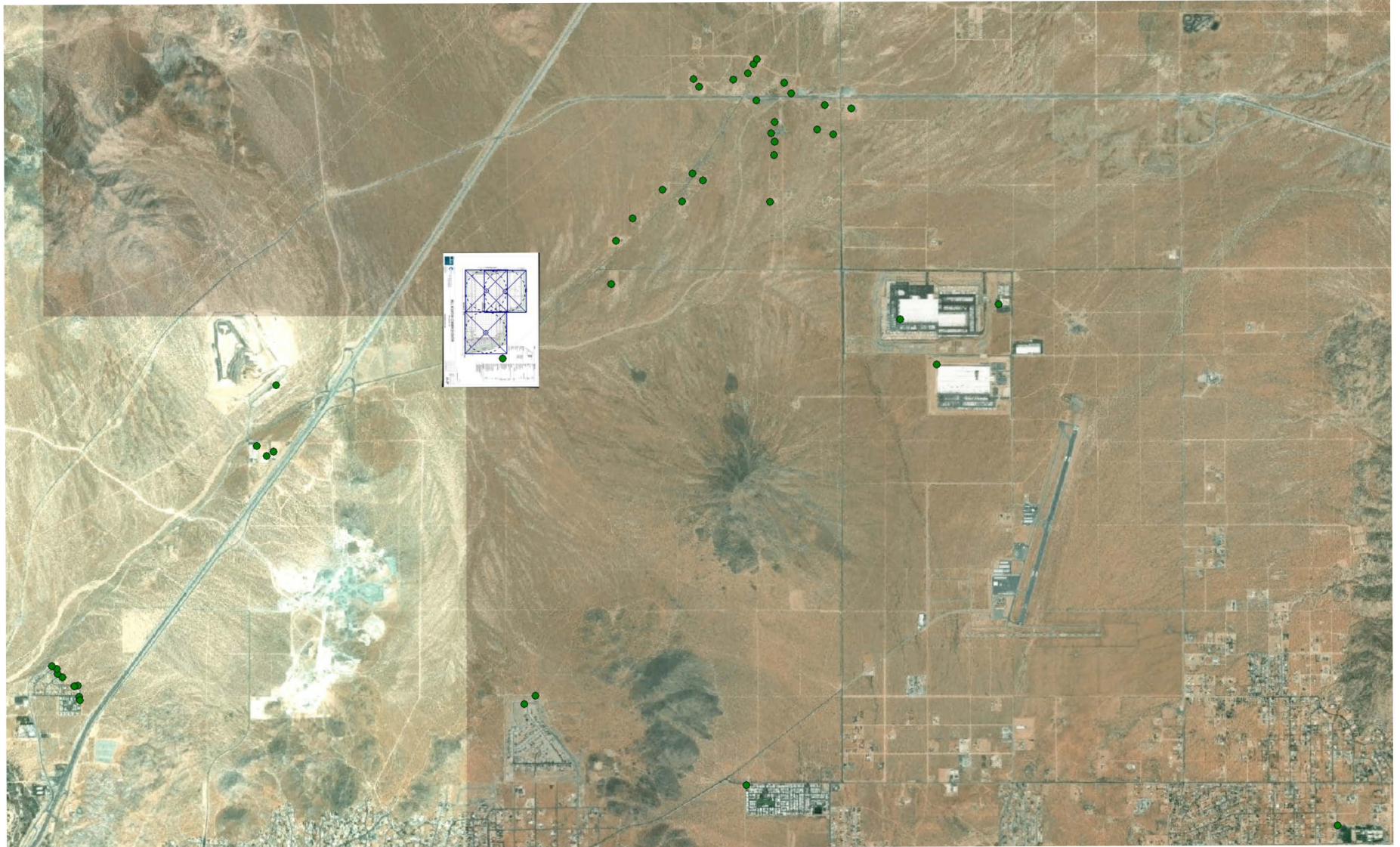
Operational Risk																						
Receptor No.	Age Bin	DPM Conc. (µg/m³)	Exposure Frequency (days)	Exposure Duration (years)	Inhalation Rate (L/kg-day)	Inhalation Absorption Factor	Averaging Time (years)	FAH	ASF	Cancer Risk				Non-Cancer Risk								
										URF	CPF	Dose	Risk (per million)	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	REPRO	EYES
1	-0.25 to 0	0.00182	350	0.25	361	1	70	0.85	10	3.0E-04	1.1E+00	6.3E-07	0.02	5.0E+00	1.4E-03	3.6E-04						
	0 to 2	0.00182	350	2	1090	1	70	0.85	10	3.0E-04	1.1E+00	1.9E-06	0.49	5.0E+00	1.4E-03	3.6E-04						
	2 to 16	0.00182	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	1.0E-06	0.45	5.0E+00	1.4E-03	3.6E-04						
	16 to 30	0.00182	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	4.6E-07	0.07	5.0E+00	1.4E-03	3.6E-04						
	Total												1.03			0.00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
2	-0.25 to 0	0.00298	350	0.25	361	1	70	0.85	10	3.0E-04	1.1E+00	1.0E-06	0.03	5.0E+00	1.4E-03	6.0E-04						
	0 to 2	0.00298	350	2	1090	1	70	0.85	10	3.0E-04	1.1E+00	3.1E-06	0.79	5.0E+00	1.4E-03	6.0E-04						
	2 to 16	0.00298	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	1.6E-06	0.74	5.0E+00	1.4E-03	6.0E-04						
	16 to 30	0.00298	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	7.5E-07	0.11	5.0E+00	1.4E-03	6.0E-04						
	Total												1.68			2.4E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
3	-0.25 to 0	0.00743	350	0.25	361	1	70	0.85	10	3.0E-04	1.1E+00	2.6E-06	0.08	5.0E+00	1.4E-03	1.5E-03						
	0 to 2	0.00743	350	2	1090	1	70	0.85	10	3.0E-04	1.1E+00	7.8E-06	1.98	5.0E+00	1.4E-03	1.5E-03						
	2 to 16	0.00743	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	4.1E-06	1.85	5.0E+00	1.4E-03	1.5E-03						
	16 to 30	0.00743	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	1.9E-06	0.29	5.0E+00	1.4E-03	1.5E-03						
	Total												4.20			5.9E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
4	-0.25 to 0	0.00434	350	0.25	361	1	70	0.85	10	3.0E-04	1.1E+00	1.5E-06	0.05	5.0E+00	1.4E-03	8.7E-04						
	0 to 2	0.00434	350	2	1090	1	70	0.85	10	3.0E-04	1.1E+00	4.5E-06	1.16	5.0E+00	1.4E-03	8.7E-04						
	2 to 16	0.00434	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	2.4E-06	1.08	5.0E+00	1.4E-03	8.7E-04						
	16 to 30	0.00434	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	1.1E-06	0.17	5.0E+00	1.4E-03	8.7E-04						
	Total												2.45			3.5E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
5 (MEIW)	16 to 41	0.00139	250	25	230	1	70	1.00	1	3.0E-04	1.1E+00	2.2E-07	0.08	5.0E+00	1.4E-03	2.8E-04						
	Total												0.08			2.8E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

Combined Construction and Operational Risk																						
Receptor No.	Age Bin	DPM Conc. (µg/m³)	Exposure Frequency (days)	Exposure Duration (years)	Inhalation Rate (L/kg-day)	Inhalation Absorption Factor	Averaging Time (years)	FAH	ASF	Cancer Risk				Non-Cancer Risk								
										URF	CPF	Dose	Risk (per million)	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	REPRO	EYES
1	0 to 2	0.00018	250	1.98	1090	1	70	1.00	10	3.0E-04	1.1E+00	1.3E-07	0.04	5.0E+00	1.4E-03	3.6E-05						
	0 to 2	0.00182	350	0.02	1090	1	70	0.85	10	3.0E-04	1.1E+00	1.9E-06	0.01	5.0E+00	1.4E-03	3.6E-04						
	2 to 16	0.00182	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	1.0E-06	0.45	5.0E+00	1.4E-03	3.6E-04						
	16 to 30	0.00182	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	4.6E-07	0.07	5.0E+00	1.4E-03	3.6E-04						
	Total												0.57			0.00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
2	0 to 2	0.00031	250	1.98	1090	1	70	1.00	10	3.0E-04	1.1E+00	2.3E-07	0.07	5.0E+00	1.4E-03	6.2E-05						
	0 to 2	0.00298	350	0.02	1090	1	70	0.85	10	3.0E-04	1.1E+00	3.1E-06	0.01	5.0E+00	1.4E-03	6.0E-04						
	2 to 16	0.00298	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	1.6E-06	0.74	5.0E+00	1.4E-03	6.0E-04						
	16 to 30	0.00298	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	7.5E-07	0.11	5.0E+00	1.4E-03	6.0E-04						
	Total												0.93			1.9E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
3	0 to 2	0.00081	250	1.98	1090	1	70	1.00	10	3.0E-04	1.1E+00	6.0E-07	0.18	5.0E+00	1.4E-03	1.6E-04						
	0 to 2	0.00743	350	0.02	1090	1	70	0.85	10	3.0E-04	1.1E+00	7.8E-06	0.02	5.0E+00	1.4E-03	1.5E-03						
	2 to 16	0.00743	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	4.1E-06	1.85	5.0E+00	1.4E-03	1.5E-03						
	16 to 30	0.00743	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	1.9E-06	0.29	5.0E+00	1.4E-03	1.5E-03						
	Total												2.33			4.6E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
4	0 to 2	0.00421	250	1.98	1090	1	70	1.00	10	3.0E-04	1.1E+00	3.1E-06	0.93	5.0E+00	1.4E-03	8.4E-04						
	0 to 2	0.00434	350	0.02	1090	1	70	0.85	10	3.0E-04	1.1E+00	4.5E-06	0.01	5.0E+00	1.4E-03	8.7E-04						
	2 to 16	0.00434	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	2.4E-06	1.08	5.0E+00	1.4E-03	8.7E-04						
	16 to 30	0.00434	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	1.1E-06	0.17	5.0E+00	1.4E-03	8.7E-04						
	Total												2.19			3.4E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
5 (MEIW)	16 to 41	0.00010	250	1.98	230	1	70	1.00	1	3.0E-04	1.1E+00	1.6E-08	0.00	5.0E+00	1.4E-03	2.0E-05						
	16 to 41	0.00139	250	23.02	230	1	70	1.00	1	3.0E-04	1.1E+00	2.2E-07	0.08	5.0E+00	1.4E-03	2.8E-04						
	Total												0.08			3.0E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

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APPENDIX 2.4:

MODELED RECEPTORS



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