

User's Guide

# Minerals Management Service Outer Continental Shelf Activity Database (MOAD)



U.S. Department of the Interior  
Minerals Management Service  
Gulf of Mexico OCS Region

**User's Guide**

# **Minerals Management Service Outer Continental Shelf Activity Database (MOAD)**

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## **INTRODUCTION**

The 1990 Clean Air Act Amendments require the Minerals Management Service (MMS) to conduct a research study to assess the potential onshore air quality impact from the development of outer continental shelf (OCS) petroleum resources in the Gulf of Mexico. The need for this study arises from concern about the cumulative impacts of current and future OCS emissions on ozone concentrations on nonattainment areas, particularly in Texas and Louisiana. To make quantitative assessments of these impacts, MMS has commissioned an air quality study which includes as a major component the development of a comprehensive emission inventory for photochemical grid modeling. The emission inventories prepared in this study include both onshore and offshore emissions. All relevant emissions from anthropogenic and biogenic sources are considered, with special attention focused on offshore anthropogenic sources, including OCS oil and gas production facilities, crew and supply vessels and helicopters serving OCS facilities, commercial shipping and fishing, recreational boating, intercoastal barge traffic and other sources located in the adjacent state waters.

This document describes the database created during this study that contains the activity information collected for the development of the OCS platform, and crew/supply vessel and helicopter emission inventories.

### **MMS OCS ACTIVITY DATABASE**

To estimate emissions from OCS oil and gas production and support activities in the Gulf of Mexico, we first collected information regarding the specific activities associated with each platform. For this purpose the MMS distributed a written survey to platform operators and to crew/supply vessel and helicopter companies in the Gulf of Mexico. The collected information was then entered into the MMS OCS Activity Database (MOAD), which contains the activities relating to OCS gas and oil production. The activities associated with OCS platforms, supply/crew vessels and helicopters are included in MOAD.

Table 1 summarizes the files included in the database. The files are in ASCII format (DOS platform) and have been compressed on the enclosed diskette. To uncompress the files, type "PKUNZIP MMS-OCS.ZIP". You will need about 3 megabytes to uncompress the data. A copy of the database files is given in Appendix B.

## **Platforms**

The platform-related database is composed of three files called PLATFORM.ASC, EQUIPMNT.ASC, and TANK.ASC. The data are organized such that each platform has a facility and platform identification (ID) number, each piece of equipment has a facility, platform, and equipment ID, and each tank has a facility, platform, and tank ID. The ID codes were developed for this database. A cross-reference table with the facility identification numbers and corresponding company names is not included in the database. All of the other codes, such as equipment type code, used in the platform-related files are given in Table 2.

In TANK.ASC, if a field contains the character "X", then the tank uses a control device; PSV and gas blanket refer to pressure safety valve and low pressure gas nitrogen blanket, respectively.

In EQUIPMNT.ASC, the equipment rating is given in units of either millions of BTU per hour or horsepower. The units depends on the fuel type utilized by the piece of equipment. The ratings for equipment powered by natural gas are given in units of millions of BTU per hour; the ratings for equipment powered by either diesel or condensate are given in units of horsepower. If the equipment rating field contains a "-1" in the database, then the rating was unknown by the equipment operator. If the equipment rating field contains a "-2", then the rating is not given since the equipment uses either waste heat or is electric powered and a rating is not applicable.

## **Crew/Supply Helicopter**

OCS production-related helicopter activity is contained in four files: HELI.ASC, HELI2.ASC, BASE.ASC, and ENGINE.ASC. Two helicopter databases were created to accommodate several of the larger helicopter companies. The original database (HELO.ASC and ENGINEH.ASC) format design was derived from the survey shown in Appendix A. The second format was created at the request of several of the larger helicopter companies who stored their data in the second format (HELI2.ASC and BASE.ASC) shown in Appendix A. The second database contains essentially the same information as the original format, except the larger companies did not include landing-takeoff data. Table 2 provides the code descriptions used in ENGINEH.ASC and HELI2.ASC.

## **Crew/Supply Vessels**

The crew and supply vessel activity data are given in BOAT.ASC and ENGINEB.ASC. Each engine relates to a boat based on an engine and boat cross-reference number. The types of boats included in the database are: crew, supply, tugs, barge, drill, utility, anchor, jackup, lift, and OSV (offshore supply vessel).

## **Units**

The units associated with each field in the database are included in the file header located at the top of the file. We have used the units abbreviations given in Table 3 in the database files and this documentation. Note that latitudes and longitudes are given in units of degrees and decimal degrees, and beginning and ending times are in military style (Central Standard Time).

## **SURVEY**

The OCS production-related activity information contained in MOAD were collected with a written survey. In conjunction with the MMS, three survey forms were designed to solicit the information needed to estimate emissions from OCS production platforms, crew/supply boats, and crew/supply helicopters. The platform surveys were distributed by MMS to all platform operators located in OCS waters. The crew/supply boat and helicopter surveys were distributed to all companies servicing OCS platforms.

The information solicited from each platform, boat, and helicopter is summarized in Tables 4a and 4b. Copies of the surveys are in Appendix A. The data collected for the platforms was entered into three database files: a general platform database file (PLATFORM.ASC), a platform equipment database file (EQUIPMNT.ASC), and a platform crude tank database file (TANK.ASC). In the platform database, the average daily throughput is for 1991 while all other information is for May 1992. For the boats and helicopter databases, the survey period is from June 1991 to May 1992.

The platform database file contains information on 1,857 platforms, which corresponds to about an 85% survey response rate. Since all of the major gas and oil production companies in the Gulf responded to the survey, we have assumed that these platforms represent the majority of operational production platforms in the Gulf. About 3,400 platforms exist in the Gulf, classified as production, satellite, living quarter, support (i.e., platforms which support a pipeline), and abandoned platforms. No breakdown is available on the 3,400 platforms on how many platforms belong to each of these categories.

The survey responses for crew and supply boats and helicopters were entered by the MMS into Paradox database files. The helicopter data were obtained from the MMS in two different sets of database files, each with a unique format. Both data sets contain approximately the same information, except that one does not contain landing-takeoff information. The response rate from the helicopter and boat surveys were 94% and 64%, respectively.



## **Platform Data Quality Assurance**

The following fields were reviewed for completeness and reasonableness in the platform database:

- platform latitude
- platform longitude
- daily crude/condensate throughput or production rate
- daily gas throughput or production rate
- percentage of production in summer of crude/condensate
- percentage of production in summer of gas
- flare and vent stack heights
- vent stack velocities
- vent diameter

The platform data limits are summarized in Table 5. Every platform was checked for longitude and latitude values. Any platform with missing location or erroneous data were flagged. Since each platform can be either gas, gas & oil, or oil producing, both crude and gas production rates were not required for each platform. If a crude/condensate production rate was greater than 5,000 barrels per day, the field was flagged. If gas production rates exceeded 60 million cubic feet per day, the field was flagged. In addition, if the gas or crude/condensate production rate exceeded zero, the percentage of production in summer was checked (i.e., % summer production greater than zero). Lastly, stack parameters were reviewed for stack heights exceeding 195 feet, stack diameters exceeding 5.5 feet, and stack velocities exceeding 1600 feet per second. For vents, the stack velocity is a value calculated from the stack volumetric flow rate and diameter. For flares, since the flare diameter is not given in the database, a velocity of 200 feet per second is assumed. From the assumed velocity and the flare volumetric flow rate, the flare stack diameter is calculated and reviewed. Any flare stacks with diameters greater than 5.5 feet were flagged.

In addition to checking the fields listed above, the percentages of gas flared and vented were calculated by taking the average daily flare and vent rates and dividing them by the total average daily production or throughput rate. If the percent flared or vented exceeded 10 percent, the quantity flared or vented was reviewed as well as the daily gas throughput rate.

Before diesel storage tank emissions could be calculated, several fields in the platform database had to be reviewed, including total liquid fuel oil storage capacity and number of fuel storage tanks. No limits were set on the capacity or quantity of tanks on a platform. We only checked for missing values (e.g., if the liquid capacity was given, then we checked that the number of tanks was given and vice versa).

## Equipment Data Quality Assurance

The following fields were reviewed for completeness and reasonableness in the equipment database:

- engine type
- equipment type
- fuel type
- annual usage
- annual fuel use
- equipment stack velocity
- equipment stack height
- equipment stack diameter

Table 6 summarizes the limits set on the equipment variables. For annual fuel use and annual usage, limits were set on the minimum and maximum values. Annual usage must be between zero and 8760 hours. For annual fuel use, the limits are based on the fuel type. For natural gas powered equipment, any annual fuel use greater than 100 million cubic feet per year was flagged and reviewed. For diesel fuel, annual average fuel use values greater than 50 gallons per hour were flagged.

All of the equipment ratings were reviewed. Gas-powered equipment ratings were converted to units of millions of BTU per hour ratings and all diesel- and condensate-powered equipment ratings were converted to units of horsepower. Any equipment ratings with a magnitude greater than 5,000 were flagged. Many pieces of equipment in the database have equipment ratings that were reported by the lessee operators as unknown. There are several reasons as to why the equipment ratings are unknown: for instance, the equipment has been modified and the manufacturer's rating is no longer valid, or the equipment is old and the manufacturer's instrument plate is no longer legible.

To evaluate errors in either the annual usage, annual fuel use, rating and equipment/engine type, the quantity Annual Average Load (AAL) was calculated and compared to the equipment rating. The parameter AAL is defined as:

$$\text{AAL} = (\text{annual fuel use}) / (\text{annual usage rate}) \times \text{FC}$$

where FC is the fuel consumption rate. Only equipment with STATUS equal to operational were reviewed using the AAL method. The fuel consumption rates used to calculate equipment AAL are given in Table 7. Once the AAL was calculated, the value was compared to the lessee operator reported equipment ratings. An equipment record in the database was flagged if the AAL was greater than 200 percent or less than 20 percent of the equipment rating. Because the AAL is a theoretical load, the AAL is not an absolute indicator of data correctness but rather a general indication of aberration. For this reason, we set the AAL maximum limit at 200 percent rather than 100 or 120 percent.

After reviewing the AAL data, many of the AAL's did not match the reported equipment ratings. This inconsistency can be attributed to several reasons, including inaccurate fuel consumption rates. Much of the equipment in the Gulf is powered by natural gas, and since this fuel is produced on the platform, many times its use is not metered. This leads to an estimated fuel consumption rate that may be inaccurate. In addition to inaccurate fuel consumption rates, the equipment rating may be incorrect for the reasons described above. Furthermore, we noticed that much of the equipment with AAL's 200 percent or greater than the equipment ratings had small annual usage (e.g., less than 500 hours per year). Because the equipment does not operate long during the year, a small error in the fuel consumption rate or annual hours can lead to an over- or underestimation of the AAL.

### **Crude Tank Data Quality Assurance**

The following fields in the crude tank tables were reviewed:

- capacity
- average daily throughput
- dimensions
- tank color

The limits used to evaluate the tank database are given in Table 8. If any of the above fields were missing (blank), the record was flagged and sent to the MMS. In addition to the simple checks, the tank capacity was checked against a calculated tank capacity. The calculated tank capacity was estimated using the tank dimensions. Any given capacities greater than 120 or less than 25 percent of the calculated capacity were flagged and reviewed.

Table 1. Summary of the MMS OCS Activity Database files and their contents.

Source	File Name	Records	Description
<b>Platforms</b>			
	PLATFORM.ASC	1857	General platform information
	EQUIPMNT.ASC	5882	Combustion equipment on the platforms described in PLATFORM.ASC
	TANK.ASC	632	Nonpressurized crude tanks larger than 99 barrels on the platforms described in PLATFORM.ASC
<b>Crew/Supply Vessels</b>			
	BOAT.ASC	517	General vessel information
	ENGINEB.ASC	748	Vessel engines in BOAT.ASC
<b>Crew/Supply Helicopters</b>			
	HELI.ASC	23	General helicopter information. The format of the database conforms to the original survey form <sup>a</sup> .
	ENGINEH.ASC	39	Helicopter engines in HELI.ASC
	HELI2.ASC	42	General helicopter information including engines. The format of the database conforms to that requested by some of the larger companies <sup>a</sup> .
	BASE2.ASC	216	Base-specific information in HELI2.ASC

<sup>a</sup> The differences between the information collected for the helicopters can be seen with the survey forms, given in Appendix A.

Table 2. Definition of codes used in the MMS OCS Activity Database.

File	Field Name	Description	Code Description
EQUIPMNT.ASC	Type Code	Equipment Engine Type	T = Turbine R = Reciprocating H = Heater
	Usage Code	Equipment Usage Type	A = Air Compressor G = Generator C = Gas Compressor R = Crane B = Reboiler Y = Glycol Reboiler L = Line/Process Heater T = Treater F = Fire Pump
	Fuel Code	Equipment Fuel Type	D = Diesel C = Condensate G = Natural Gas
	Status Code	Status of Equipment Operation	O = Operational E = Emergency S = Standby
TANK.ASC	Color Code	Tank Color	W = White N = Non-White
	Static Level Code	Is this a static level tank?	Y = Yes N = No
	Deck Code	Is tank on highest deck?	Y = Yes N = No
	Sunlight Code	Is tank in direct sunlight?	Y = Yes N = No
HELI2.ASC ENGINEH.ASC	Fuel Type Code	Fuel Type	J = Jet Fuel A = Aviation Gas

Table 3. Abbreviations for units used in MMS OCS Activity Database.

<b>Abbreviation</b>	<b>Unit</b>
CF	Cubic Feet
MCF	Thousands of Cubic Feet
MMCF	Millions of Cubic Feet
FPS	Feet per Second
F	Degrees Fahrenheit
WT %	Weight Percent
LB	Pounds
GAL	Gallons
BBL	Barrels
HP	Horsepower
BTU	British Thermal Units
MMBTU	Millions of British Thermal Units
YR	Year
HR	Hour

Table 4a. Information solicited for each OCS oil and gas production platform.

<b>Platform Data</b>		
Block ID	Number of oil storage tanks	1991 average daily natural gas production
Platform ID	Number of fuel storage tanks	Summer % of annual oil production
Latitude and longitude	API gravity of crude oil	Summer % of annual natural gas production
Number of wells	API gravity of condensate	
Total crude oil/condensate storage	1991 average daily oil production	
Total liquid fuel storage		
<b>Natural Gas Flare/Venting Data</b>		
Average daily gas flared	Flare height	Venting stack height
Average daily gas vented	Flare temperature	Venting stack diameter
<b>Oil/Condensate Storage Tank Data</b>		
Tank ID	Exterior color (white/non-white)	Tank dimensions
Capacity	Exposure to sunlight (yes/no)	Type of vapor recovery controls
Average daily throughput		
<b>Sulfur Removal (Amine) Process Data</b>		
Amine circulation rate	Operating pressure	Sulfur recovery unit:
Sulfur input and output concentrations	Annual hours in operation	Sulfur production rate
		Throughput
<b>Non-Electric Equipment Data</b>		
Manufacturer/model number	Usage:	Power rating
Equipment type:	Air compressor	Annual fuel usage
Turbine	Generator	Annual hours in operation
Reciprocating engine	Gas compressor	Primary hours of operation
Heater	Crane	Stack height
Status:	Reboiler	Stack diameter
Operational	Line/process heater	Stack temperature
Emergency	Treater	Stack exhaust flowrate
Standby	Fire pump	Stack angle from horizontal
Fuel type:	Oil pump	For glycol reboilers:
Diesel	Well pump	Average daily throughput
Condensate	Glycol reboiler	Glycol circulation rate
Natural gas		

Table 4b. Information solicited for crew and supply boats and helicopters.

<b>Crew and Supply Boats</b>	
Manufacturer	Monthly fuel usage (6/91 - 5/92)
Length and gross weight	Fuel type:
Type of usage:	Gasoline
Crew/supply	Diesel
Tugs	Geographical area served
Drilling	For each engine on boat:
Barge	Manufacturer and model number
Monthly hours of operation (6/91 - 5/92)	Rated capacity
Primary hours of operation	Fuel usage at rated capacity
Average time at idle at platforms during hours of operation	Annual hours in operation
<b>Helicopters</b>	
Manufacturer and model number	Average cruising speed
Home airport location (latitude and longitude)	Average cruising altitude
Monthly hours of operation (6/91 - 5/92)	Geographical area served
Average number of landings and takeoffs per month	For each engine on helicopter:
Fuel type:	Manufacturer and model number
Jet fuel	Rated capacity
Aviation gasoline	Fuel usage at rated capacity
	Annual hours in operation



Table 5. Platform database (PLATFORM.ASC) parameters and their limits used during the survey quality assurance.

Parameter	Maximum	Minimum	Units	Comments
Daily Crude Throughput	5,000	0	bb1	
Daily Natural Gas Throughput	60,000	0	MCF	
% Summer Crude Throughput	> 0	0	percent	Checked only if throughput > 0
% Summer Gas Throughput	> 0	0	percent	Checked only if throughput > 0
Latitude	31.0000	25.0000	degree. decimal degree	
Longitude	98.0000	87.0000	degree. decimal	
Liquid Fuel Tank Capacity	> 0	0	gal	Checked only if number of liquid fuel tanks > 0
Number of Fuel Tanks	> 0	0	—	Checked only if liquid fuel capacity > 0
Vent Height	195	0	feet	
Flare Height	195	0	feet	
Vent Stack Velocity	1,600	0	fps	
Vent Stack Diameter	5.5	0	feet	
Flare Stack Diameter	5.5	0	feet	Calculated by assuming velocity = 200 fps
Percent Flared	10	0	percent	Calculated
Percent Vented	10	0	percent	Calculated

Table 6. Equipment database (EQUIPMNT.ASC) parameters and their limits used during the survey quality assurance.

Parameter	Maximum	Minimum	Units	Comments
Usage-Engine-Fuel Combinations	—	—	—	<sup>a</sup>
Annual Fuel Usage	100	0	MMCF/yr	Gas-powered equipment only
Annual Usage	50	0	gal/hr	Diesel-powered equipment only
Equipment Rating	8,760	0	hr	
Annual Average Load/Equipment Rating	5,000	0	hp or MMBTU/hr	
Equipment Stack Height	200	10	percent	Calculated annual average load
Equipment Stack Velocity	195	0	feet	
Equipment Stack Diameter	1,600	0	fps	
	5.5	0	feet	

<sup>a</sup> All equipment with the following Usage-Engine-Fuel combinations was reviewed for validity:

Engine	Usage	Fuel
Heater	Crane	Natural Gas, Diesel, or Condensate
Heater	Fire Pump	Natural Gas, Diesel, or Condensate
Heater	Gas Condenser	Natural Gas, Diesel, or Condensate
Heater	Generator	Natural Gas, Diesel, or Condensate
Heater	Oil Pump	Natural Gas, Diesel, or Condensate
Heater	Well Pump	Natural Gas, Diesel, or Condensate
Reciprocating	Crane	Natural Gas
Reciprocating	Fire Pump	Natural Gas
Reciprocating	Line Heater	Natural Gas, Diesel, or Condensate
Reciprocating	Reboiler	Natural Gas, Diesel, or Condensate
Reciprocating	Treater	Natural Gas, Diesel, or Condensate
Turbine	Crane	Natural Gas, Diesel, or Condensate
Turbine	Fire Pump	Natural Gas, Diesel, or Condensate
Turbine	Line Heater	Natural Gas, Diesel, or Condensate
Turbine	Oil Pump	Natural Gas, Diesel, or Condensate
Turbine	Reboiler	Natural Gas, Diesel, or Condensate
Turbine	Treater	Natural Gas, Diesel, or Condensate
Turbine	Well Pump	Natural Gas, Diesel, or Condensate

Table 7. Fuel consumption rates used for calculating equipment Annual Average Loads (AAL) by engine and fuel type.

Engine Type	Fuel Type	Fuel Consumption Rate	Units
R	D or C	18	hp-hr/gal
R	G	318	BTU/ft <sup>3</sup>
T	D or C	13.5	hp-hr/gal
T	G	254.5	BTU/ft <sup>3</sup>
H	D or C	53.0	hp-hr/gal
H	G	1000	BTU/ft <sup>3</sup>

Table 8. Tank database (TANK.ASC) parameters and their limits used during the survey quality assurance.

Parameter	Maximum	Minimum	Units	Comments
Given Capacity/ Calculated Capacity	120	25	percent	Calculated capacity based on tank dimensions
Tank Capacity	—	—	bbl	Check for missing value only
Tank Throughput	—	—	bbl	Check for missing value only
Tank Color	—	—	None	Check for missing value only

**APPENDIX A - SURVEY FORMS**

# HELICOPTER INVENTORY FORM

Please fill out this form for each Helicopter visiting OCS locations from June 1991 - May 1992

## Company Data

1. Company name
2. Address
3. City, State, Zip
4. Contact name
5. Telephone  -

## Helicopter Data

6. Manufacturer
7. Model

## Trip Data

8. Home airport latitude  .  longitude  .
9. Monthly hours of operation (June 91 - May 92)  
 91J  J  A  S  O  N  D   
 92J  F  M  A  M
10. Primary hours of operation (military time)  to
11. Average number of landings and take-offs per month
12. Monthly fuel usage (gallons) (Jun 91 - May 92)  
 91J  J  A  S  O  N  D   
 92J  F  M  A  M
13. Fuel Type (Jet fuel - J Avgas - A)
14. Average cruising speed (knots)
15. Average cruising altitude (feet)
16. Geographic Area Served:  
 Latitudes of northern and southern edges  .   .   
 Longitudes of eastern and western edges  .   .

## Engine Data

- |   | Engine 1             | Engine 2             |
|---|----------------------|----------------------|
| 17. Manufacturer                                | <input type="text"/> | <input type="text"/> |
| 18. Model number                                | <input type="text"/> | <input type="text"/> |
| 19. Rated capacity (HP)                         | <input type="text"/> | <input type="text"/> |
| 20. Fuel usage at rated capacity (gallons/hour) | <input type="text"/> | <input type="text"/> |
| 21. Annual usage rate (hours)                   | <input type="text"/> | <input type="text"/> |

# Helicopter Inventory Form

Fill out this form for every model helicopter you own or use.

1. Company Name: \_\_\_\_\_

4. Contact Name: \_\_\_\_\_

2. Address: \_\_\_\_\_

5. Telephone: \_\_\_\_\_

3. City, State, Zip: \_\_\_\_\_

## Helicopter Data:

6. Model \_\_\_\_\_ 7. Quantity Owned or Leased (\*1) \_\_\_\_\_ 8. Engine Model \_\_\_\_\_

9. Average Fuel Usage (gal/hr) \_\_\_\_\_ 10. Fuel type (Jet or Av) \_\_\_\_\_ 11. Average speed in knots \_\_\_\_\_

Average Trip and Home Basing Data: (Use additional page(s) if necessary)

ID/ Name	Location of Base		% of models using the base (*2)	Area Served lat of N & S edges long of E & W edges	Average flight hours per month by base for each model of helicopter	Prime Hrs of Opn *3	Altitude average in feet
	Latitude	Longitude					
					91 J _ J _ A _ S _ O _ N _ D _ 92 J _ F _ M _ A _ M _	_____ to _____	
					91 J _ J _ A _ S _ O _ N _ D _ 92 J _ F _ M _ A _ M _	_____ to _____	
					91 J _ J _ A _ S _ O _ N _ D _ 92 J _ F _ M _ A _ M _	_____ to _____	
					91 J _ J _ A _ S _ O _ N _ D _ 92 J _ F _ M _ A _ M _	_____ to _____	
					91 J _ J _ A _ S _ O _ N _ D _ 92 J _ F _ M _ A _ M _	_____ to _____	

\* Notes 1: Ensure leased helicopters are not being reported separately by the owner.

2: Total % for all bases by model must equal 100.

3: Use military time.







Location (Deg,Min,Sec): Latitude ,, Longitude ,, (Same as Page 1)

**Equipment Data (exclude electric-powered equipment) (May 1992)**

- 43. Turbine-T, Reciprocating engine-R, Heater-H
- 44. Manufacturer
- 45. Model number
- 46. Status: (Operational-O, Emergency-E, Standby-S)
- 47. Usage: (Air compressor-A, Generator-G, Gas Compressor-C, Crane-R,   
Reboiler-B, Glycol Reboiler-Y, Line/process heater-L, Treater-T, Fire pump-F,  
Oil pump-O, Well pump-W)
- 48. Rating (HP)  or (MMBTU)
- 49. Glycol Reboiler a. 1991 Average Daily Through-put (MCFD)   
b. Glycol Circulation Rate (gal/min)
- 50. Type fuel (Diesel-D, Condensate-C, Natural Gas-G)
- 51. Primary hours of operation (military time)  to
- 52. Annual use (hours)
- 53. Annual fuel use: gallons/MMCF   
\*\* Provide the below items for turbine engines if 1991  
N-G usage exceeds 600,000 MCF and for reciprocating engines if 1991  
N-G usage exceeds 50,000 MCF
- 54. Stack dimensions: Inside diameter of outlet (inches)
- 55. Height of outlet above sea level (feet)
- 56. Exhaust temperature (F)  57. Exhaust rate (CFM)
- 58. Stack angle (0 - 90 degrees) (0° if vertical, 90° if horizontal)

- 59. Turbine-T, Reciprocating engine-R, Heater-H
- 60. Manufacturer
- 61. Model number
- 62. Status: (Operational-O, Emergency-E, Standby-S)
- 63. Usage: (Air compressor-A, Generator-G, Gas Compressor-C, Crane-R,   
Reboiler-B, Glycol Reboiler-Y, Line/process heater-L, Treater-T, Fire pump-F,  
Oil pump-O, Well pump-W)
- 64. Rating (HP)  or (MMBTU)
- 65. Glycol Reboiler a. 1991 Average Daily Through-put (MCFD)   
b. Glycol Circulation Rate (gal/min)
- 66. Type fuel (Diesel-D, Condensate-C, Natural Gas-G)
- 67. Primary hours of operation (military time)  to
- 68. Annual use (hours)
- 69. Annual fuel use: gallons/MMCF   
\*\* Provide the below items for turbine engines if 1991  
N-G usage exceeds 600,000 MCF and for reciprocating engines if 1991  
N-G usage exceeds 50,000 MCF
- 70. Stack dimensions: Inside diameter of outlet (inches)
- 71. Height of outlet above sea level (feet)
- 72. Exhaust temperature (F)  73. Exhaust rate (CFM)
- 74. Stack angle (0 - 90 degrees) (0° if vertical, 90° if horizontal)

\*\*if there are more than 2 pieces of equipment as specified, please copy this portion of the form and attach.

# BOAT INVENTORY FORM

Please fill out this form for each boat visiting OCS locations from June 1991 - May 1992

## Company Data

1. Company name
2. Address
3. City, State, Zip
4. Contact name
5. Telephone  -

## Boat Data

6. Boat Manufacturer  7. Length  (feet)
8. Type of use (crew/supply/tugs/drill/barge)  9. Gross weight  (tons)

## Trip Data

10. Monthly hours of operation (June 91 - May 92)  
 91J   J   A   S   O   N   D    
 92J   F   M   A   M
11. Primary hours of operation (military time)  to
12. Average time at idle at GOM OCS platforms during hours of operation (hours/day)
13. Monthly fuel usage (gallons) (Jun 91 - May 92)  
 91J   J   A   S   O   N   D    
 92J   F   M   A   M
14. Fuel Type (gasoline, diesel, etc.)
15. Geographic area served:  
 Latitudes of northern and southern edges  .   .   
 Longitudes of eastern and western edges  .   .

## Engine Data

- |   | Engine 1             | Engine 2             |
|---|----------------------|----------------------|
| 16. Manufacturer                                | <input type="text"/> | <input type="text"/> |
| 17. Model number                                | <input type="text"/> | <input type="text"/> |
| 18. Rated capacity (HP)                         | <input type="text"/> | <input type="text"/> |
| 19. Fuel usage at rated capacity (gallons/hour) | <input type="text"/> | <input type="text"/> |
| 20. Annual usage rate (hours)                   | <input type="text"/> | <input type="text"/> |

\*\*If there are more than 2 engines on a boat, please copy this form and provide items 16 through 20 for that engine

**APPENDIX B - MMS OCS ACTIVITY DATABASE HARDCOPY**

**PLATFORM.ASC**

**Number of Platform Records = 1857**

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
122	1	MISSISSIPPI CANYON	486 6957	A	28.4558	89.8522	5	0	2000	0	1
125	1	SOUTH MARSH ISLAND	174 2888	A	28.0847	91.8753	13	1155	3300	1	1
125	2	SOUTH PASS	45 4479	A	28.9072	89.2414	10	300	2500	2	1
125	3	WEST DELTA	89 1088	A	28.8861	89.6139	21	1350	3194	2	2
125	4	WEST DELTA	89 1088	C	28.9269	89.6167					
127	1	MC 430	0229	ROUND BARGE	29.0928	91.7617	1	6692	3000	2	2
127	2	EI 203	0229	ROUND BARGE HEAD	29.0928	91.7619					
127	3	EUGENE ISLAND	204 0804	G	28.6608	91.6644					
127	4	EUGENE ISLAND	205 0805	D	28.6614	91.6244					
127	5	EUGENE ISLAND	206 0806	A-PROD	28.6789	91.6131		800		2	
127	6	EUGENE ISLAND	196 0802	C-PROD	28.6972	91.6228					
127	7	EUGENE ISLAND	219 0808	E	28.6361	91.6633	2	1		1	
127	8	EUGENE ISLAND	206 0806	A	28.6789	91.6133	1		2000		1
127	9	EUGENE ISLAND	205 0805	F	28.6619	91.6242	3	200		1	
127	10	EUGENE ISLAND	196 0802	C	28.6972	91.6225					
127	11	EUGENE ISLAND	95 0046	F	29.0878	91.6986	2	230	300	1	1
127	12	EUGENE ISLAND	196 0802	B	28.6922	91.6489	2			1	
128	1	MATAGORDA ISLAND	A 568 04541	A	28.2225	96.1367	2		1000		2
128	2	MUSTANG ISLAND	A 111 03068	A	27.6383	96.2347	7		5700		2
128	3	MUSTANG ISLAND	A 121 04699	B	27.6075	96.2536	4		1000		1
128	4	NORTH PADRE ISLAND	A 42 02995	A	27.0214	96.7947	11		3500		2
128	5	MUSTANG ISLAND	A 85 03061	B	27.7119	96.1814	4		700		2
128	6	MUSTANG ISLAND	A 85 03061	A	27.7269	96.1911	8		3000		1
128	7	WEST CAMERON	494 03519		28.4847	93.4694					
128	8	WEST CAMERON	498 03520	A	28.4661	93.4622	3		2660		2
128	9	GALVESTON	210 07236	#2	29.0969	94.6058					
128	10	GALVESTON	379 08129	A	28.6733	95.2631	2		500		1
128	11	HIGH ISLAND	A 551 03757	B	28.0056	94.1789	3		1380		1
128	12	HIGH ISLAND	A 552 03949	A	27.9969	94.2239	5		7700		2
128	13	HIGH ISLAND	A 557 03484	A	28.0136	94.4378	6	800	500	2	1
128	14	HIGH ISLAND	A 487 04743		28.2486	94.2719					
128	15	EAST CAMERON	336 03388	A	28.1128	92.9342	6		6200		1
128	16	SOUTH MARSH ISLAND	107 02130	A	28.4222	91.9731	16				
128	17	SOUTH MARSH ISLAND	107 02130	A PROD	28.4219	91.9731		3192		2	
128	18	south marsh island	107 02130	#7	28.4456	92.0097	1				
128	19	west cameron	215 04087	A	29.2433	93.1783	11		6200	2	2
128	20	WEST CAMERON	215 04087	B	29.2428	93.1786		10000		2	
128	21	WEST CAMERON	556 05346	A	28.3092	92.9983	3				
128	22	WEST CAMERON	556 05346	B	28.3100	92.9983	2		6000		2
128	23	WEST CAMERON	572 07632	A	28.2117	93.3397	4		275		1
128	24	WEST CAMERON	571 07631	B	28.2300	93.3764	1				
128	25	WEST CAMERON	576 02019	A	28.2092	93.1658	9		4200		1
128	26	WEST CAMERON	589 05352	A	28.1797	93.4194	2		840		1
128	27	VERMILION	310 03400	A	29.3258	92.2092	19	100	3800	1	2
128	28	VERMILION	310 03400	B	28.3314	92.2342	11				
128	29	VERMILION	58 03546	A-AUX	29.3536	92.4494			1100		2
128	30	VERMILION	58 03546	#7	29.3508	92.4619	1				
128	31	VERMILION	58 03546	#5	29.3350	92.4447	1				
128	32	VERMILION	58 03546	#4	29.3350	92.4447	1				
128	33	VERMILION	58 03546	#3	29.3592	92.4497	2				
128	34	VERMILION	58 03546	#2	29.3356	92.4675	1				

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
128	35	VERMILION 58	03546	B	29.3389	92.4836	2				
128	36	VERMILION 58	03546	A	29.3539	92.4497	1				
128	37	VERMILION 58	03546	#9	29.3592	92.4497	1				
128	38	BRETON SOUND 54	04491	A	29.7667	89.0650		9983	590	3	4
128	39	BRETON SOUND 54	04491	B	29.7667	89.0653	4		30		1
128	40	BRETON SOUND 55	04492	C SAT	29.4425	89.0425	2		30		1
128	41	EUGENE ISLAND 10	02892	#1	29.3772	91.7892	1				
128	42	EUGENE ISLAND 10	02892	#2	29.3708	91.7931	1				
128	43	EUGENE ISLAND 10	02892	#4	29.3697	91.7875	1				
128	44	EUGENE ISLAND 10	02892	#3	29.3731	91.8008	1				
128	45	EUGENE ISLAND 10	02892	A	29.3708	91.7931	1				
128	46	EUGENE ISLAND 10	02892	A#1	29.3708	91.7928		1842	4200	1	2
128	47	EUGENE ISLAND 10	02892	B QTRS	29.3703	91.7928					
128	48	MAIN PASS 273	04918	A	29.2942	88.5394	3	420	450	2	1
128	49	SOUTH TIMBALIER 205 B	05612	B	28.4336	90.3469	3		30		1
128	50	SOUTH TIMBALIER 206	05613	A	28.4300	90.3081	9		7200		4
128	51	SOUTH TIMBALIER 224	07775	D	28.4069	90.3728	1		20		1
128	52	SOUTH TIMBALIER 225	05224	C	28.3858	90.3011	2		20		1
128	53	WEST DELTA 34	03414	A	29.1614	89.7522		500	1300	2	2
128	54	WEST DELTA 34	03414	#1 SAT	29.1619	89.7742	2				
128	55	WEST DELTA 34	03414	#2 SAT	29.1617	89.7522	3				
128	56	WEST DELTA 34	03414	#3 SAT	29.1633	89.7658	1				
136	1	VERMILION 115	5192	A	29.0939	92.3111	3	7		1	
137	1	EAST CAMERON 185	5377	A	29.1525	92.7364	1		17200		1
137	2	EAST CAMERON 221	5383	B	28.6739	92.7447			17200		1
137	3	EAST CAMERON 222	2037	A	28.6478	92.7908	3		17200		1
137	4	EAST CAMERON 222	2037	AUX	28.6478	92.7911					
137	5	EAST CAMERON 261	0971	A	28.4719	92.9147	2		17200		1
137	6	EUGENE ISLAND 193	0572	A	28.6931	91.4914	6		840		1
137	7	EUGENE ISLAND 196	0802	H	28.7147	91.6322	5			5	
137	8	EUGENE ISLAND 215	0578	B	28.6347	91.4892	5				
137	9	EUGENE ISLAND 215	0578	B PROD	28.6344	91.4892		800	200	2	1
137	10	EUGENE ISLAND 215	0578	C	28.6342	91.4889	15	800			
137	11	EUGENE ISLAND 215	0578	#10	28.6497	91.4864	1				
137	12	EUGENE ISLAND 215	0578	#12	28.6489	91.4950	1				
137	13	EUGENE ISLAND 224	5504	A	28.5819	91.7672	5		16800		1
137	14	EUGENE ISLAND 224	5504	#2	28.6092	91.7850	1				
137	15	EUGENE ISLAND 224	8693	#3	28.5756	91.7942	1				
137	16	EUGENE ISLAND 273	0987	B	28.4378	91.6019	14		16800		1
137	17	EUGENE ISLAND 273	0987	C	28.4325	91.5725	4		1680		1
137	18	EUGENE ISLAND 273	0987	C-PROD	28.4325	91.5725					
137	19	EUGENE ISLAND 300	3571	A	28.3672	91.3381	2		718		1
137	20	EUGENE ISLAND 322	2113	A	28.2897	91.3503	13		8821		1
137	21	EUGENE ISLAND 322	2113	A DRILLING	28.2897	91.3503					
137	22	HIGH ISLAND 175	7281	A	29.1828	94.3033	2		17200		1
137	23	HIGH ISLAND 531	2696	A	28.0847	94.4439	16		17200		1
137	24	HIGH ISLAND 536	2697	C	28.0492	94.4383	12	1000			
137	25	HIGH ISLAND 536	2697	C-AUX-1	28.0489	94.4383			17200		1
137	26	HIGH ISLAND 537	2698	B	28.0583	94.3969	11		17200		1
137	27	MATAGORDA ISLAND 519	6032	#1	28.3739	96.0881	1				
137	28	MATAGORDA ISLAND 519	6032	#2	28.3739	96.0881	1				
137	29	MATAGORDA ISLAND 622	5000	C	28.1017	96.3811	6				

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
137	30	MATAGORDA ISLAND 622	5000	COURTS	28.1022	96.3814					
137	31	MATAGORDA ISLAND 622	5000	C-PROD	28.1014	96.3814			17200		1
137	32	MATAGORDA ISLAND 622	5000	#5	28.0942	96.3797	1				
137	33	MATAGORDA ISLAND 623	3088	B	28.1067	96.4300	4				
137	34	MATAGORDA ISLAND 623	3088	B-PROD	28.1061	96.4303			17200		1
137	35	MATAGORDA ISLAND 623	3088	A	28.1208	96.4014	4				
137	36	MATAGORDA ISLAND 623	3088	A-PROD	28.1206	96.4017			17200		1
137	37	MATAGORDA ISLAND 623	3088	#4	28.1078	96.3914	1				
137	38	MATAGORDA ISLAND 635	6043	1	28.0897	96.3917	1				
137	39	SOUTH PELTO 1	4234	A	28.9822	90.7417	4	800	8820	2	1
137	40	SOUTH MARSH 33	0780	B	28.8539	91.9344					
137	41	SOUTH MARSH 33	0780	D	28.8278	91.9478	5				
137	42	SOUTH MARSH 33	0780	D-PROD	28.8272	91.9472		400	16800	1	1
137	43	SOUTH MARSH 38	5456	2	28.7867	91.9686	1				
137	44	SOUTH MARSH 260	2305	A	29.1953	92.1364	3				
137	45	SOUTH MARSH 260	2305	A-PROD	29.1953	92.1367			16800		1
137	46	SHIP SHOAL 84	3160	A	28.9203	91.1069	4	400			
137	47	SHIP SHOAL 84	3160	A-PROD	28.9197	91.1069		400	16800	1	1
137	48	SHIP SHOAL 177	0590	A	28.6022	91.2781	4		16800		1
137	49	SHIP SHOAL 177	0590	5	28.5981	91.2497	1				
137	50	SHIP SHOAL 177	0590	7	28.6183	91.2486	1				
137	51	SOUTH TIMBALIER 160	4828	E	28.5519	90.3800	2	800	16800	2	1
137	52	SOUTH TIMBALIER 161	1248	C	28.5806	90.3928	7		8400		1
137	53	SOUTH TIMBALIER 161	1248	B	28.5533	90.4261	4				
137	54	SOUTH TIMBALIER 161	1248	D	28.5531	90.4267	4		8400		1
137	55	SOUTH TIMBALIER 161	1248	A	28.5692	90.4089	6	400	6300	1	1
137	56	VERMILION 359	5446	A	28.1511	92.3169	3		17200		1
137	57	WEST CAMERON 294	4090	A	29.2922	93.6153	5		17200		1
137	58	WEST DELTA 75	1085	F	28.9686	89.6553	3		8400		1
137	59	WEST DELTA 75	1085	D	28.9597	89.6633	20		8400		1
137	60	WEST DELTA 75	1085	G	28.9758	89.6553	1		8400		1
137	61	WEST DELTA 90	1089	A	28.9383	89.6606	17	800	16800	2	1
137	62	WEST DELTA 90	1089	B	28.9378	89.6597	15				
137	63	WEST DELTA 90	1089	E	28.9383	89.6603					
137	64	WEST DELTA 140	5682	A	28.6978	89.7069	4		4200		1
141	1	EAST CAMERON 104	3975	A	29.1989	92.8375	4		2000		1
141	2	EAST CAMERON 104	3975	A-AUX	29.1992	92.8375	1				
141	3	EAST CAMERON 359	2567	A	28.0519	92.7072	7		4500		2
141	4	GALVESTON 333	6104	A	28.7847	95.2067	2		1200		1
141	5	HIGH ISLAND EAST 376	2754	A	27.9619	93.6708	24	400	4500	2	2
141	6	MATAGORDA ISLAND 587	4496	A	28.1878	96.1286	4		3000		1
141	7	VERMILION 78	4421	A	29.2828	92.4536	2		1500		1
143	1	BRAZOS 504	3469	A	28.3917	95.3806	7		4000		1
143	2	WEST CAMERON 504	02006	A	28.4639	93.2083	8		4000		1
144	1	BRAZOS 476	1274	A	28.4353	95.7994	1				
144	2	BRAZOS 476	1274	2	28.4622	95.8061	2				
144	3	EAST CAMERON 347	3389	A	28.1050	92.7342	2	50	3360	2	1
144	4	EUGENE ISLAND 327	2910	A	28.2311	91.5431	8	500	3000	2	1
144	5	MAIN PASS 151	2951	A	29.1886	88.8864	10	680	4200	2	1
144	6	SOUTH MARSH ISLAND 95	0790	A	28.4619	91.8631	5		1470		1
154	1	BRAZOS 451	3935	A	28.4936	95.7244	8		4000		4
154	2	BRAZOS A132	2664	A	27.8228	95.9894	2		3150		2

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
154	3	EAST CAMERON 60	5359	A	29.3842	92.8125	2		900		2
154	4	EUGENE ISLAND 107	3810	A	29.0264	91.5272	3		1500		2
154	5	EUGENE ISLAND 173	5495	G	28.7667	91.6600	2		50		1
154	6	EUGENE ISLAND 175	0438	B	28.7908	91.7319			1000		1
154	7	EUGENE ISLAND 175	0438	C	28.7900	91.7314	1	1134	1000	1	1
154	8	EUGENE ISLAND 175	0438	D	28.8019	91.7178	4		700		1
154	9	EUGENE ISLAND 175	0438	F	28.7778	91.7408	4		1500		2
154	10	HIGH ISLAND 116	6156	A	29.3203	93.9558	6		1300		3
154	11	HIGH ISLAND 177	6165	A	29.1864	94.3969	5		500		1
154	12	HIGH ISLAND A-20	6178	A	29.0614	94.2689	5		1500		3
154	13	HIGH ISLAND A-466	3242	B	28.3111	94.0197	11		8000		8
154	14	HIGH ISLAND A-467	2688	A	28.3142	93.9878	14		8000		8
154	15	MISSISSIPPI CANYON 148	2640	A	28.7950	89.1767	13		9052		4
154	16	MATAGORDA 591	8101	A	28.1964	96.3242	1		200		1
154	17	MATAGORDA 668	4547	A	27.9931	96.4525	11		4000		4
154	18	MATAGORDA 703	3733	A	27.8956	96.4281	8		9000		5
154	19	MOBILE BAY 908	5071	A	30.1081	88.3258	2		500		1
154	20	MAIN PASS 129	4010	A	29.3919	88.8144	3	500	1400	2	2
154	21	MUSTANG ISLAND 737	3019	B	27.7222	96.6011	4		700		2
154	22	MUSTANG ISLAND 762	3021	A	27.6964	96.5806	7		1700		4
154	23	SOUTH PASS 52	7796	A	28.8414	89.1397	5		4500		3
154	24	SOUTH PASS 60	1608	A	29.0569	88.9639	21	1000	8000	2	1
154	25	SOUTH PASS 60	1608	B	29.0439	88.9669	1	500	70	2	2
154	26	SOUTH PASS 60	1608	C	29.0636	88.9558	24	988	8110	2	2
154	27	SOUTH PASS 60	1608	D	29.0569	88.9639	18				
154	28	SOUTH PASS 60	1608	E	29.0442	88.9669	19				
154	29	SOUTH PASS 60	1608	F	29.0636	88.9558			250		2
154	30	SOUTH PASS 60	1608	G	29.0569	88.9639	31	1000	8000	2	1
154	31	SOUTH PASS 67	1612	a	29.0544	88.9367	16		4678		5
154	32	SHIP SHOAL 91	2919	A	28.9192	90.7744	2	750	1500	2	2
154	33	SHIP SHOAL 91	2919	B	28.9189	90.7714	2		200		3
154	34	SHIP SHOAL 178	5551	A	28.5989	91.2064	7	500	9492	2	9
154	35	SHIP SHOAL 332	4826	A	28.1042	90.7925	12	1260	9000	2	5
154	36	SOUTH TIMBALIER 245	5625	A	28.2922	90.6594	3		16800		1
154	37	WEST CAMERON 238	2834	A	29.1142	93.1386	8		500		2
154	38	WEST CAMERON 241	10561	A	29.2614	93.1156	3		250		1
154	39	WEST CAMERON 248	9408	A	29.0633	93.1206	10		1500		3
154	40	WEST CAMERON 249	3499	C	29.0711	93.0975	4		1500		3
154	41	WEST CAMERON 601	3386	A	28.1456	93.0072	6		8000		8
162	1	MAIN PASS 41	4125	A	29.4086	88.9594	5	175	400	2	1
162	2	GALVESTON 465	6116	A	28.4369	95.2539	2				
168	1	WEST CAMERON 472	8409	A	28.5467	93.5372	1				
170	1	WEST CAMERON 43	7597	B	29.6550	93.5253					
170	2	WEST CAMERON 143	6572	2	29.4256	93.1503	2				
170	3	MAIN PASS 99	6807	2	29.5881	88.6831	1				
170	4	MAIN PASS 100	4910	A	29.5883	88.7108	1				
170	5	EUGENE ISLAND 315	2112	A	28.2531	91.6606	6	480	1000	1	1
170	6	EAST BREAK 165	6280	A	27.8186	94.3228	24	900	4000	1	1
170	7	MISSISSIPPI CANYON 109	5825	A	28.8647	89.0086	10	1659	3192	1	2
170	8	EWING BANK 826	5800	A	28.1633	90.3586	14	1260	5880	2	0
170	9	MOBILE 821	5058	A	30.1756	88.2422	1	200	575	1	1
170	10	MISSISSIPPI CANYON 20	4935	A	28.9381	88.9708	15	360	1000	1	1



Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
176	1	SOUTH MARSH ISLAND 252	2598	A	29.2411	91.8917	2				
176	2	EUGENE ISLAND 48	7727	A	29.2483	91.8386	2				
176	3	SOUTH MARSH ISLAND 253	8690	B	29.2411	91.8917	2		1500		1
176	4	MATAGORDA ISLAND 650	8998	A	28.0203	96.2611	6				
176	5	MATAGORDA ISLAND 651	6045	A	28.0333	96.3181	8				
176	6	MATAGORDA ISLAND 672	11268	A	27.9686	96.2908	12		2000		1
176	7	MATAGORDA ISLAND 672	10198	B	28.0072	96.2703	6				
186	1	Ship Shoal 150	0419	B	28.7358	91.2414	1	0	0	0	0
186	2	Chandeleur 24	6840	A	29.9381	88.6500	1	100	0	1	0
186	3	BRETON SOUND 53	3340	A	29.4342	89.1353	9	8407	2000	2	1
186	4	SOUTH TIMBALIER 148	1898	A	28.5975	90.4161	2	400	900	3	2
186	5	SOUTH TIMBALIER 107	5601	A	28.7028	90.3747	2		1500	1	1
186	6	EUGENE ISLAND 298	5199	A	28.3483	91.4633	9	175	1500	1	2
186	7	SHIP SHOAL 62	7747	A	28.9836	91.0283	1				
186	8	WEST CAMERON 368	5315	A	28.9086	93.3017	3		1000		1
186	9	WEST CAMERON 368	5315	B	28.9083	93.3017	4	60			
187	1	HIGH ISLAND A-567	2715	A	28.0000	94.2500	10		500		2
188	1	CHANDELEUR 18	6838	A	29.7717	88.7119	3	200	500	1	1
188	2	CHANDELEUR 14	5734	A	29.8225	88.7631	3	250	250	1	1
189	1	EUGENE ISLAND 133	4445	A	28.9742	91.8061	3		130		2
189	2	EUGENE ISLAND 133	4445	B	28.9742	91.8064			150		1
189	3	EUGENE ISLAND 215	0580	C	28.6325	91.4994	3		30		1
189	4	EUGENE ISLAND 215	0580	D	28.6494	91.4992	1		2600		2
189	5	EUGENE ISLAND 229	5505	A	28.5808	91.5225	1		370		2
189	6	EUGENE ISLAND 229	5505	B	28.5883	91.5247	1		370		2
189	7	EUGENE ISLAND 230	0979	CD	28.5856	91.5189	1		370		2
189	8	EUGENE ISLAND 231	0980	A	28.5978	91.4553	3		3.5		1
189	9	EUGENE ISLAND 238	0982	A	28.5422	91.5447			100	1	1
189	10	EUGENE ISLAND 252	0983	I	28.5150	91.5561	6		3100		2
189	11	EUGENE ISLAND 305	2108	A	28.3306	91.5353			100		1
189	12	EUGENE ISLAND 238	0982	E	28.5678	91.5244	5		220		2
189	13	EUGENE ISLAND 305	2108	B	28.3039	91.5328	3		150		2
189	14	EUGENE ISLAND 341	2914	A	28.2025	91.5378	10		1100		2
189	15	EUGENE ISLAND 353	3783	D	28.1361	91.6669	9		650		2
189	16	EUGENE ISLAND 360	2323	C	28.1172	91.6694	11		2700		4
189	17	EUGENE ISLAND 361	2324	A	28.1156	91.6572	15		600		2
189	18	EUGENE ISLAND 42	4858	A	29.2531	91.5758	1		250		2
189	19	EUGENE ISLAND 65	2603	A	29.1900	91.6169			20		1
189	20	EUGENE ISLAND 65	2603	FVA	29.1900	91.6167					
189	21	EUGENE ISLAND 74	2099	A	29.1408	91.6389			100		1
189	22	EUGENE ISLAND 74	2099	BH	29.1408	91.6394			700		1
189	23	SOUTH MARSH ISLAND 48	0786	E	28.7700	91.8906	3	15200	110	2	1
189	24	SOUTH MARSH ISLAND 61	1196	B	28.6628	91.9539			110		1
189	25	SOUTH MARSH ISLAND 61	1196	C	28.6700	91.9708			3200		3
189	26	SOUTH MARSH ISLAND 61	1196	E	28.6708	91.9697	14		1470		2
189	27	SOUTH MARSH ISLAND 77	7703	C	28.5997	91.8803	4		1553		3
189	28	SOUTH MARSH ISLAND 78	1210	B	28.5947	91.8697	4		4120		3
189	29	SOUTH MARSH ISLAND 117	5465	A	28.4039	92.1281	3				
189	30	SOUTH MARSH ISLAND 160	4433	A	28.1481	91.9078	3		4200		3
189	31	SOUTH MARSH ISLAND 23	0778	D	28.8592	91.8897	4	14678.	170	2	2
189	32	SOUTH MARSH ISLAND 265	2890	A	29.1767	91.9486	2		90		2
189	33	SOUTH MARSH ISLAND 275	5477	A	29.0797	92.1347	2		250		2

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
189	34	SOUTH MARSH ISLAND 23	0778	A-AUX	28.8831	91.8961			80		1
189	35	SOUTH MARSH ISLAND 41	1192	A	28.8047	92.0719	1		110		2
189	36	SOUTH MARSH ISLAND 48	0786	B	28.7419	91.8906	2		260		2
189	37	SOUTH MARSH ISLAND 288	2316	A	28.9906	91.8747	1		20		1
189	38	EAST CAMERON 151	5372	A	28.9767	92.8397	2		150		1
189	39	EAST CAMERON 150	0541	A	28.9392	92.7467	5		70		1
189	40	EAST CAMERON 245	0970	A	28.5283	92.9719	4		3150		2
189	41	EAST CAMERON 272	2047	A	28.4186	92.6286	6		3100		2
189	42	EAST CAMERON 272	2047	C	28.4197	92.9828	3		150		1
189	43	EAST CAMERON 272	2047	D	28.4144	92.6333	9		150		1
189	44	EAST CAMERON 272	2047	H	28.4244	92.6353	3		150		1
189	45	EAST CAMERON 330	3540	B	28.1797	92.7869	3	1055	100	1	1
189	46	EAST CAMERON 353	2264	A	28.0628	92.9467	4		75		1
189	47	GRAND ISLE 37	0392	BMZ	29.0275	90.1203	5		500		1
189	48	GRAND ISLE 26	0390	BMX	29.0564	90.1161	4				
189	49	BAY MARCHAND 2	0369	BMW	29.0369	90.1275	9				
189	50	SOUTH TIMBALIER 24	0387	U	29.0258	90.1422	15		500		1
189	51	SOUTH TIMBALIER 23	0386	BMS	29.0278	90.1547	2				
189	52	GRAND ISLE 37	0392	BMR	29.0431	90.1208	17		1500		3
189	53	BAY MARCHAND 3	0370	BM FF	29.0361	90.1683	6				
189	54	SOUTH TIMBALIER 23	0386	BM EE	29.0203	90.1703	16		500		1
189	55	SOUTH TIMBALIER 23	0166	BMCC	29.0069	90.1592	9		300		1
189	56	SHIP SHOAL 169	0820	A	28.6600	91.0083	1				
189	57	SHIP SHOAL 69	3577	B	28.9756	90.8375					
189	58	SHIP SHOAL 266	1034	A	28.3569	91.0883	3	1060		2	
189	59	SHIP SHOAL 266	1034	B	28.3561	91.0686	3				
189	60	SHIP SHOAL 69	3577	A	28.9756	90.8383					
189	61	SHIP SHOAL 154	0420	E	28.6972	91.1925		7700		1	
189	62	SHIP SHOAL 198	12355	J PROD	28.5842	91.2550	3	721	250	1	1
189	63	SHIP SHOAL 198	12355	I	28.5836	91.2794	17			2	
189	64	SHIP SHOAL 198	12355	H PROD	28.5844	91.2783	17	557		2	
189	65	SHIP SHOAL 182	1019	E	28.9947	90.9947	7	92	2500	1	1
189	66	SHIP SHOAL 198	12355	H DRILL	28.5844	91.2783					
189	67	SHIP SHOAL 181	4231	B	28.6292	91.0611	18	2000	8000	2	2
189	68	SHIP SHOAL 182	1019	C	28.6186	90.9950	7	1265		2	
189	69	SHIP SHOAL 170	3584	A	28.6572	91.0758	2				
189	70	SHIP SHOAL 169	0820	C	28.6447	91.0261	4	1032	500	1	1
189	71	SHIP SHOAL 169	0820	A	28.6600	91.0083	1				
189	72	SHIP SHOAL 168	0819	D	28.6561	90.9783	5		2800		1
189	73	SHIP SHOAL 108	0814	C	28.8594	91.1306	1		2000		1
189	74	SOUTH TIMBALIER 100	5599	A	28.6733	90.6800	1		1000		1
189	75	SOUTH TIMBALIER 130	0456	COMP	28.6750	90.1578					
189	76	SOUTH TIMBALIER 130	0456	AUX	28.6747	90.1583		7700		1	
189	77	SOUTH TIMBALIER 148 E/2	4885	A	28.5908	90.3950	6		1000		1
189	78	SOUTH TIMBALIER 151	0463	COMP	28.6175	90.2494					
189	79	SOUTH TIMBALIER 151	0463	G	28.6172	90.2494	2				
189	80	SOUTH TIMBALIER 151	0463	PROD I	28.6172	90.2497		7700		1	
189	81	SOUTH TIMBALIER 151	0463	PROD II	28.6172	90.2492		7700		1	
189	82	SOUTH TIMBALIER 21	0263	G	28.9953	90.2511					
189	83	SOUTH TIMBALIER 177	1260	AUX	28.5133	90.3728		3840		2	
189	84	SOUTH TIMBALIER 21	0263	H	29.0194	90.2767					
189	85	SOUTH TIMBALIER 22	0165	B	28.9964	90.2344	3	3		2	

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
189	86	SOUTH TIMBALIER 27	0165	E	28.9867	90.2014	8	1500		2	
189	87	SOUTH TIMBALIER 28	1362	P	28.9867	90.2508			1831		1
189	88	SOUTH TIMBALIER 35	3336	E	28.9231	90.4322	2				
189	89	SOUTH TIMBALIER 52	1241	A	28.8319	90.4775			1000	3	1
189	90	SOUTH TIMBALIER 52	1241	B	28.8669	90.4911					
189	91	SOUTH TIMBALIER 52	1241	C	28.8678	90.4908					
189	92	VERMILION 245	1146	A	28.5761	92.4444	1	30000	30	1	1
189	93	VERMILION 245	1146	F	28.5708	92.4453	4		100		1
189	94	VERMILION 246	1147	D	28.5908	92.4286	4		150		1
189	95	VERMILION 250	1149	C	28.5742	92.2189	5		150		1
189	96	VERMILION 251	2873	D	28.5894	92.2003	2		150		1
189	97	VERMILION 252	5431	F	28.5503	92.1947	3		150		1
189	98	VERMILION 261	3328	A	28.5339	92.5761	3		150		1
189	99	VERMILION 214	2076	A	28.6964	92.2622	8		1070		2
189	100	VERMILION 24	3543	B	29.4908	92.4622			150		1
189	101	VERMILION 24	3543	C	29.4906	92.4622			3100		2
189	102	VERMILION 24	3543	D	29.4908	92.4617			150		1
189	103	VERMILION 245	1146	E	28.5769	92.4611	9		3100		2
189	104	GALVESTON 303	4565	A	28.8803	92.0375	1		150		1
189	105	GARDEN BANKS 236	2632	A	27.7611	93.1378	12		1150		2
189	106	HIGH ISLAND 140-L	0518	A	29.2664	94.3397	3		100		1
189	107	HIGH ISLAND 52	0509	A	29.4489	94.1578	2		50		1
189	108	HIGH ISLAND A-270	2724	B	28.4278	93.8153	3		3100		2
189	109	MUSTANG ISLAND A-31	4537	A	27.2942	96.7003	4		150		1
189	110	MUSTANG ISLAND A-31	4537	B	27.2889	96.7367	4		150		1
189	111	MUSTANG ISLAND 847	6011	A	27.3964	96.9297			100		1
189	112	MUSTANG ISLAND 868	6013	A	27.2839	96.9797	3		250		1
189	113	SABINE PASS 13	3959	A	29.4778	93.6386	2		250		1
189	114	SABINE PASS 18	4082	A	29.5158	93.8275	3		250		1
189	115	VERMILION 262	2081	A	28.5086	92.6117	2		50		1
189	116	WEST CAMERON 165	0758	A	29.3781	93.5478	2		75		1
189	117	WEST CAMERON 173	0759	D	29.3961	93.1831	1		75		1
189	118	WEST CAMERON 173	0759	F	29.3736	93.1661			30		1
189	119	WEST CAMERON 180	0763	A	29.3656	93.1825	2		75		1
189	120	WEST CAMERON 180	0763	G	29.3589	93.1714	5		150		1
189	121	WEST CAMERON 181	1971	A	29.3586	93.2008	7		150		1
189	122	WEST CAMERON 198	3265	A	29.3086	93.2422	2		100		1
189	123	WEST CAMERON 20	0680	A	29.6936	93.5975	8		100		1
189	124	WEST CAMERON 333	3277	A	29.0708	93.4275	6		3150		1
189	125	WEST CAMERON 333	3277	A-AUX	29.0706	93.4272			75		1
189	126	WEST CAMERON 409	3282	A	28.7567	93.1631	3		150		1
189	127	WEST CAMERON 48	1351	A	29.6853	93.7294	6		100		1
189	128	WEST CAMERON 48	1351	E	29.6858	93.7303			150		1
189	129	WEST CAMERON 534	2226	A	28.3517	93.0472	5		100		1
189	130	WEST CAMERON 537	2551	A	28.3200	93.2175	2		100		1
189	131	WEST CAMERON 551	2555	A	28.2981	93.2311	3		150		1
189	132	WEST CAMERON 560	3283	A	28.2714	93.1694	2		3250		3
189	133	WEST CAMERON 564	2014	A	28.2697	93.3433	4		100		1
189	134	WEST CAMERON 638	2026	B	27.9819	93.2197	1		200		1
189	135	WEST CAMERON 643	2241	A	27.9814	93.0342	6		3030		2
189	136	WEST CAMERON 643	2241	B	27.9869	92.9950	2		150		1
189	137	WEST CAMERON 181	1971	FVA	29.3586	93.2033					

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189	138	WEST DELTA 29	0385	E	29.1397	89.6106	5				
189	139	MAIN PASS 298	1315	A	29.2753	88.7086	4		500		1
189	140	SOUTH PASS 57	2940	B	28.8439	89.3967	13		350		1
189	141	SOUTH PASS 77	2184	A	28.8308	89.4061	7		700		1
189	142	MAIN PASS 140	2193	A	29.2939	88.8617	12	500		1	
189	143	MAIN PASS 140	2193	B	29.2956	88.8422	7	500	500	1	1
189	144	MAIN PASS 300	1317	B	29.2636	88.7817	9		500		1
189	145	MAIN PASS 142	1313	C	29.2872	88.7597	6		500		1
189	146	MAIN PASS 299	1316	D	29.2528	88.7575	7		500		1
189	147	MAIN PASS 297	5730	A	29.2394	88.6928	1	1200	250	2	1
189	148	MAIN PASS 144	1634	A	29.2925	88.6692	9		250		1
189	149	MAIN PASS 133	1633	C	29.4000	88.6094	6		1000		1
189	150	MAIN PASS 236	2955	B	29.4053	88.5844	6		300		1
189	151	MAIN PASS 313	4127	A	29.1264	88.7792	19	945	3000	1	3
189	152	VIOSCA KNOLL 900	2445	A	29.0844	88.7044	18	355	1000	2	2
189	153	MAIN PASS 77	4481	A	29.1808	88.9031	17	740	500	2	1
189	154	SOUTH PASS 49	2177	A	28.8850	89.0633	18		500		1
189	155	MISSISSIPPI CANYON 63	3206	B	28.9017	89.0236	4		500		1
189	156	SOUTH PASS 49	2177	C	28.8783	89.0764	6	3075	500	3	1
189	157	WEST DELTA 117	1101	C	28.8094	89.7881	7		550		1
189	158	WEST DELTA 117	1101	D	28.8189	89.7900	3		550		1
189	159	WEST DELTA 117	1101	E	28.7981	89.7847	7				
189	160	WEST DELTA 117	1101	F	28.8103	89.7922	4				
189	161	WEST DELTA 117	1101	G	28.8047	89.8017	15		550		1
189	162	WEST DELTA 117	1101	QUARTERS	28.8089	89.7872	4				
189	163	WEST DELTA 29	0385	F	29.1425	89.6106	5		25		1
189	164	WEST DELTA 29	0385	A	29.1408	89.6083	2				
189	165	WEST DELTA 41	1073	QUARTERS	29.0933	89.7517	5				
189	166	WEST DELTA 27	4473	A	29.1214	89.5472	5	1140	1800	2	1
189	167	MAIN PASS 41	0374	B	29.4000	88.9697	29				
189	168	MAIN PASS 42	0375	D	29.4008	89.0350	4		175		1
189	169	MAIN PASS 42	0375	L	29.4008	89.0386					
189	170	MAIN PASS 42	1367	I	29.3919	89.0514			100		1
189	171	MAIN PASS 43	1452	K	29.4006	89.0739	4		100		1
189	172	MAIN PASS 41	0374	N	29.3983	89.0122					
189	173	MAIN PASS 127	1312	A	29.4406	88.8697	4		150		1
189	174	CHANDELEUR SOUND 29	5740	A	29.7181	88.7967	2	500	100	1	1
199	1	EAST CAMERON 299	5391	A	28.3014	92.9833	5		4500		2
199	2	EAST CAMERON 299	5391	B	28.3008	92.9842	2				
199	3	EAST CAMERON 346	6655	A	28.0742	92.6989	11	400	10000	2	2
199	4	EUGENE ISLAND 314	1981	F	28.2786	91.7272	8				
199	5	EUGENE ISLAND 314	1981	J	28.2792	91.7275		960	1000	2	1
199	6	EUGENE ISLAND 336	5521	A	28.1900	91.7669	4		2000		1
199	7	HIGH ISLAND 462	3478	A	28.2939	94.2436	6	340	9000	2	2
199	8	HIGH ISLAND 477	6226	A	28.2719	94.3267	5		3000		2
199	9	HIGH ISLAND A571	2391	A	27.9556	94.0272	16				
199	10	HIGH ISLAND A571	2391	B	27.9564	94.0275		4000	7500	2	2
199	11	HIGH ISLAND A571	2391	C	27.9464	93.9997	3		500		1
199	12	SOUTH MARSH ISLAND 81	6692	A	28.5636	91.9658	2		250		1
199	13	SHIP SHOAL 246	1027	A	28.4117	91.2756	19		3000		1
199	14	SHIP SHOAL 246	1027	B	28.4389	91.2814	4	100		1	
199	15	SHIP SHOAL 246	1027	E	28.4119	91.2756		2400		2	

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
199	16	SHIP SHOAL 247	1028	C	28.4389	91.2944	11	100	225	2	1
199	17	SHIP SHOAL 247	1028	F	28.4164	91.3122	18	1000	225	2	1
199	18	SHIP SHOAL 248	1030	D	28.4011	91.2872	20	1400	6000	2	2
199	19	SHIP SHOAL 271	1038	A	28.3403	91.3072	5		225		1
199	20	SHIP SHOAL 271	1038	B	28.3364	91.2961	6				
199	21	SHIP SHOAL 295	3999	A	28.2644	91.3256	8		500		1
199	22	SOUTH TIMBALIER 76	4460	D	28.7617	90.6750	2				
199	23	SOUTH TIMBALIER 76	4460	F	28.7631	90.6783	1				
199	24	SOUTH TIMBALIER 77	4827	A	28.7775	90.6125	3				
199	25	SOUTH TIMBALIER 77	4827	B	28.7692	90.6236	1				
199	26	SOUTH TIMBALIER 77	4827	C	28.7769	90.6125		3700	7000	3	1
199	27	VERMILION 313	1172	A	28.2858	92.2306	8	400	500	2	1
199	28	VERMILION 313	1172	B	28.3092	92.2175	10	500	1500	2	2
199	29	VERMILION 318	4427	A	28.3042	92.4411	11	6000	500	3	1
199	30	WEST CAMERON 478	3969	A	28.5514	93.2667	6		500		1
199	31	WEST CAMERON 557	5374	C	28.2678	93.0025	8		500		1
199	32	WEST CAMERON 570	5188	A	28.2244	93.4231	9				
199	33	WEST CAMERON 570	5188	B	28.2236	93.4231			15000		2
202	1	GALVESTON 255	1777	A	28.3917	95.3806	7		4000		1
203	1	GALVESTON 291	10245	A	28.8931	94.5700	2				
203	2	EUGENE ISLAND 33	3560	1	29.3164	91.5153					
203	3	EUGENE ISLAND 33	3560	2	29.3275	91.5189	1				
203	4	EUGENE ISLAND 33	3560	3 CAISSON	29.3250	94.5700	1				
203	5	EAST CAMERON 117	6618	1	29.1519	92.9189	1				
203	6	EAST CAMERON 118	6618	A	29.1372	92.9672					
207	1	EUGENE ISLAND 309	6722	H	28.3156	91.7406	2	150			1
207	2	EUGENE ISLAND 309	0997	J	28.2986	91.7431	3		40		1
207	3	WEST CAMERON 485	2220	A	28.4811	93.0753	9	100	2000		2
210	1	EAST CAMERON 33	2127	A	29.5006	92.8039	3	20	1500	1	1
210	2	EAST CAMERON 33	2127	D	29.5186	92.8222	2	8	1500	1	1
210	3	EAST CAMERON 42	2857	B	29.4847	92.7994	2	6	1500	1	1
210	4	EAST CAMERON 42	2857	C	29.4672	92.8044	1	6	1500	1	1
210	5	EAST CAMERON 47	0767	J&P	29.4406	92.9778	2	9	1500	1	1
210	6	EAST CAMERON 48	0768	H	29.4203	92.9633	1	9	500	1	1
210	7	EAST CAMERON 48	0768	I	29.4083	92.9664	1	9	500	1	1
210	8	EAST CAMERON 49	0932	B	29.4150	92.8992	1	3	500	1	1
210	9	EAST CAMERON 57	3289	JA&JC	29.3728	92.6789	3	15	500	1	1
210	10	EAST CAMERON 57	3289	JB	29.3858	92.6475	1		30		1
210	11	EAST CAMERON 62	0161	A	29.3647	92.9172	2		1000		1
210	12	EAST CAMERON 63	0160	B/B-B	29.3939	92.9558	2	9	1500	1	1
210	13	EAST CAMERON 67	0161	B	29.5103	92.9083	2	4	375	1	1
210	14	EAST CAMERON 71	0163	A&C	29.3392	92.6903	2	6	1500	1	1
210	15	EAST CAMERON 83	0187	H	29.2669	93.0011			2500		1
210	16	EAST CAMERON 88	0934	A/B	29.2769	92.7408	5	12	100	1	1
210	17	WEST CAMERON 34	3251	D	29.6600	93.1022	1	18	1700	1	1
210	18	WEST CAMERON 65	2825	JA	29.6275	93.1725	1	23	1500	1	1
210	19	WEST CAMERON 66	1860	A	29.6519	93.1219	2	18	1500	1	1
210	20	WEST CAMERON 66	2826	B	29.6464	93.1419	1	9	1500	1	1
210	21	WEST CAMERON 66	1860	C	29.6489	93.1311	2	18	1500	1	1
210	22	WEST CAMERON 177	1471	A	29.3694	93.0569	1	18	500	1	1
210	23	WEST CAMERON 177	1471	3	29.3719	93.0297	1	24	30		1
210	24	WEST CAMERON 192	0190	A	29.2939	93.0558	1		50		1

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
210	25	WEST CAMERON 192	0190	B	29.2942	93.0133	3	4	250	1	1
210	26	WEST CAMERON 194	0193	F	29.2789	93.0892	1	12	250	1	1
210	27	WEST CAMERON 216	0766	G	29.2492	93.1389	1	24	500	1	1
210	28	WEST CAMERON 222	3269	I	29.1922	93.1819	2	12	1000	1	1
210	29	HIGH ISLAND 134	6158	A	29.2603	94.0639	3	6	1000	1	1
210	30	EUGENE ISLAND 208	0577	E	28.6644	91.5097	3	212	1500	2	1
210	31	EUGENE ISLAND 208	0577	H	28.6536	91.5150		210	1000	2	1
210	32	EUGENE ISLAND 208	0577	J	28.6647	91.5097	5		30		1
210	33	EUGENE ISLAND 221	7733	A	28.6147	91.7842		12	1500	1	1
210	34	EUGENE ISLAND 243	2899	A	28.5544	91.7564	5	15	1000	1	2
210	35	EUGENE ISLAND 247	1888	H	28.4950	91.7878	2		500	0	1
210	36	EUGENE ISLAND 266	0811	C	28.4642	91.7878	1	5	6500	1	2
210	37	EUGENE ISLAND 266	0811	E	28.4842	91.7633	2	12	1500	1	1
210	38	EUGENE ISLAND 266	0811	F	28.4594	91.7664	1	29	3000	2	1
210	39	EUGENE ISLAND 267	0812	I	28.4675	91.8206	5	15	500	1	1
210	40	EUGENE ISLAND 307	2110	A	28.3194	91.6150	4	263	1500	2	1
210	41	EUGENE ISLAND 307	2110	B	28.3019	91.6250	2	1		1	
210	42	VERMILION 21	3119	JA	29.4661	92.5933	2		30		1
210	43	VERMILION 22	2865	JC	29.4714	92.5750			30		1
210	44	SHIP SHOAL 158	0816	C	28.6733	91.0225	1	5	1000	1	1
210	45	SHIP SHOAL 198	0593	G	28.5636	91.2581	5	195	1500	2	1
210	46	SHIP SHOAL 198	0593	G-AUX	28.5636	91.2583			250	1	1
210	47	SHIP SHOAL 198	0593	K	28.5914	91.2511	1	22	1500	1	1
210	48	SHIP SHOAL 232	3413	A	28.4428	90.9231	1	18	500	1	1
210	49	SOUTH MARSH ISLAND 106	3776	A	28.4406	92.0356	7	29	2500	2	1
210	50	SOUTH MARSH ISLAND 108	0792	D	28.4236	91.9569	4	335	1000	1	1
210	51	SOUTH MARSH ISLAND 108	0792	G	28.4392	91.9533	2	8	2000	1	1
210	52	SOUTH MARSH ISLAND 108	0792	J	28.4169	91.9694		190	3000	2	1
210	53	SOUTH MARSH ISLAND 136	2588	B	28.2636	92.1150	3	112	3000	2	1
210	54	SOUTH MARSH ISLAND 137	2589	A	28.2739	92.1042	11	64	3000	2	1
210	55	GREEN CANYON 52	5884	A	27.8933	91.5094	11				
210	56	GREEN CANYON 184	4518	TLWP	27.7672	91.5161	18	100	6000	1	2
210	57	GREEN CANYON 52	5884	CPP	27.8994	91.5103		237738	14000	5	3
210	58	GRAND ISLE 32	1580	CC	29.0367	89.8950	1				
210	59	GRAND ISLE 32	0174	J	29.0103	89.8575	2	101	1000	1	1
210	60	GRAND ISLE 43	0175	AC	29.0006	89.8589			3700		1
210	61	GRAND ISLE 43	0175	AP	29.0006	89.8589			3000		1
210	62	GRAND ISLE 43	0175	AS	29.0006	89.8589					
210	63	GRAND ISLE 43	0175	AQ	29.0006	89.8589			7500		3
210	64	GRAND ISLE 43	0175	AR	29.0006	89.8589					
210	65	GRAND ISLE 43	0175	Q	28.9983	89.8828	1	101	5000	1	1
210	66	WEST DELTA 40	1072	A	29.0939	89.7839	4	101	4000	1	1
210	67	WEST DELTA 40	1072	B	29.0694	89.8056	1		5500		1
210	68	WEST DELTA 68	0180	U	29.0142	89.8419	3	101	4000	1	1
210	69	WEST DELTA 69	0181	C	28.9797	89.8436	1	100	300	1	1
210	70	WEST DELTA 69	0181	F	28.9522	89.8356	2		4000		1
210	71	WEST DELTA 69	0181	K	28.9644	89.8356	3		3800		1
210	72	WEST DELTA 70	0182	D	28.9694	89.8194	7		350		1
210	73	WEST DELTA 70	0182	H	28.9344	89.8103	7				
210	74	WEST DELTA 70	0182	I	28.9522	89.8231	5		2400		1
210	75	WEST DELTA 70	0182	L	28.9522	89.8222	4	13	500	1	1
210	76	WEST DELTA 70	0182	N	28.9428	89.8250	4		1000		1

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
210	77	WEST DELTA 70	0182	Z	28.9489	89.8261	4		200		1
210	78	WEST DELTA 71	0838	E	28.9706	89.7981	2	104	550	2	1
210	79	WEST DELTA 71	0838	M	28.9825	89.7881	3		2500		1
210	80	WEST DELTA 71	0838	O	28.9642	89.7839	3		2400		1
210	81	WEST DELTA 71	0838	Y	28.9506	89.7850	1		1100		1
210	82	WEST DELTA 94	0839	G	28.9336	89.7792	5		550		1
210	83	WEST DELTA 94	0839	V	28.9267	89.7819	11		6500		2
210	84	WEST DELTA 95	1497	S	28.9058	89.8206	5		700		1
210	85	WEST DELTA 95	1497	T	28.9094	89.8089	1		1000		1
210	86	WEST DELTA 95	1497	X	28.9047	89.8206	5		4000		1
210	87	WEST DELTA 96	1498	R	28.8992	89.8369	5		100		1
210	88	EWING BANK 305	4254	A	28.6658	89.9694	14	24	1500	1	1
210	89	WEST DELTA 44	0137	D	29.1056	89.6522	3		500		1
210	90	WEST DELTA 45	0138	A	29.1086	89.6439	5	400	500	1	1
210	91	WEST DELTA 45	0138	B	29.1069	89.6175	1		500		1
210	92	WEST DELTA 45	0138	C	29.1069	89.6317	4	400	500	1	1
210	93	WEST DELTA 45	0138	CQ	29.1061	89.6317			500		1
210	94	WEST DELTA 45	0138	E	29.1067	89.6383	5	400	500	1	1
210	95	WEST DELTA 45	0138	F	29.0981	89.6336	1		500		1
210	96	WEST DELTA 45	0138	H	29.1058	89.6317	7	400	500	1	1
210	97	WEST DELTA 45	0138	7	29.1044	89.6358	1		200		1
210	98	GRAND ISLE 40	0128	B	28.9719	90.0364	4	100	5400	1	1
210	99	GRAND ISLE 40	0128	F	28.9692	90.0208	3	221	4000	3	1
210	100	GRAND ISLE 40	0128	G	28.9697	90.0003	1		1000		1
210	101	GRAND ISLE 40	0128	I	28.9686	90.0217	9				1
210	102	GRAND ISLE 41 E/2	0129	A	28.9844	89.9122	2		3000		1
210	103	GRAND ISLE 41 E/2	0129	B	28.9986	89.9589	4		4000		1
210	104	GRAND ISLE 42	0131	C	28.9989	89.9378	6		4000		1
210	105	GRAND ISLE 42	0131	F	29.0036	89.9444	2	1050	0		1
210	106	GRAND ISLE 41 E/22	0129	D	28.7186	89.9742	4		1090		1
210	107	GRAND ISLE 41 W/2	0131	E	28.9931	89.9856	2	4090			1
210	108	GRAND ISLE 41 W/2	0130	H	28.9811	89.9775	3		1000		1
210	109	GRAND ISLE 47	0133	A	28.9458	90.0314			1000		1
210	110	GRAND ISLE 47	0133	AQ	28.9453	90.0308					1
210	111	GRAND ISLE 47	0133	C	28.9603	90.0233	9		4000		1
210	112	GRAND ISLE 47	0133	H	28.9458	90.0336	3		1000		1
210	113	GRAND ISLE 47	0133	L	28.9328	90.0261	4		600		1
210	114	GRAND ISLE 48	0134	D	28.9606	90.0436	5	100	1000	1	1
210	115	GRAND ISLE 48	0134	E	28.9342	90.0436	8		4000		1
210	116	GRAND ISLE 48	0134	J	28.9450	90.0536	4		600		1
210	117	GRAND ISLE 48	0134	K	28.9369	90.0653	2		600		1
210	118	GRAND ISLE 48	0134	14	28.9486	90.0833	1		1000		1
210	119	MAIN PASS 288	1665	A	29.2397	88.4094	14	359	2000	1	1
210	120	MAIN PASS 296	1673	A	29.2761	88.6694	9	119	3500	1	1
210	121	MAIN PASS 296	1673	B	29.2342	88.6647	8		4000		1
210	122	MAIN PASS 296	1673	C	29.2575	88.6606	12		2000		1
210	123	MAIN PASS 296	1673	D	29.2803	88.6617	6		2000		1
210	124	MAIN PASS 311	2213	A	29.1642	88.7461	13	179	2000	1	1
210	125	MAIN PASS 311	2213	B	29.1833	88.7369	16	179		1	1
210	126	SOUTH PASS 75	5051	A	28.8656	89.2783	8		800		1
218	1	EUGENE ISLAND 258	1959	A	28.4647	91.3900	3		3780		1
218	2	EUGENE ISLAND 258	1959	B	28.4647	90.3900		1500		1	

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218	3	EUGENE ISLAND 257	2103	C	28.4747	91.3647	7		1089		1
218	4	EUGENE ISLAND 257	2103	D	28.4836	91.3494	1		1089		1
218	5	EUGENE ISLAND 257	2103	E	28.4619	91.3411	1		1000		1
218	6	EUGENE ISLAND 258	1959	G	28.4886	91.4217	3				
218	7	EUGENE ISLAND 278	3996	F	28.4431	91.3725	1				
220	1	BRAZOS 412	5003	A	28.5742	95.5675	5	50	500	1	1
220	2	EAST CAMERON 220	3323	A	28.6628	92.6978	10	50	2300	1	1
220	3	MAIN PASS 116	3419	B	29.4553	88.8489	5	200	500	1	1
220	4	MAIN PASS 124	5697	A	29.4139	88.7203	2		50		1
220	5	MAIN PASS 125	4913	A	29.4200	88.7372	1		50		1
220	6	MAIN PASS 181	12092	A	29.5428	88.5622	2	100	2000	1	1
220	7	VERMILION 45	5026	B	29.3831	92.4258	3		2000		1
220	8	VERMILION 57	3977	A	29.3594	92.4239	4	50	100	1	1
220	9	VERMILION 226	1144	A	28.6558	92.4311	9		500		1
220	10	WEST CAMERON 178	5286	A	29.3572	93.0861	2		1000		1
220	11	WEST CAMERON 178	5286	B	29.3711	93.0711	3	50	500	1	1
225	1	BRAZOS A-47	3940	A	28.0578	95.8719	4				
225	2	BRAZOS A-47	3940	B	28.0578	95.8719			2100		1
225	3	EUGENE ISLAND 184	5498	A	28.8028	91.6056	4	420	2000	2	1
225	4	GRAND ISLE 55	9676	A	28.8886	89.8647	4	200	450	1	1
225	5	MAIN PASS 30	4903	A	29.4686	88.9500	7	150	1000	2	1
225	6	MAIN PASS 293	1670	A	29.2306	88.5639	9	750	5860	1	2
225	7	MATAGORDA ISLAND 567	4700	A	28.2319	96.1478	1		50		1
225	8	SOUTH TIMBALIER 38	9637	A	28.9411	90.3253	1	180	2100	2	1
225	9	WEST CAMERON 146	1996	#9	29.4308	93.2683	1				
225	10	WEST CAMERON 167	9400	A	29.3694	93.4639	1		1800		1
225	11	WEST CAMERON 167	9400	B	29.3694	93.4639	1				
225	12	WEST CAMERON 392	5316	A	28.8194	93.4167	1				
225	13	WEST DELTA 138	1598	A	28.7031	89.9444	8	8	336	1	1
230	1	EAST CAMERON 317	5392	A	28.2083	92.9519	4		100		1
230	2	EUGENE ISLAND 198	0436	A	28.7017	91.7567	5				
230	3	EUGENE ISLAND 275	0988	A	28.4350	91.4783	7	600	12600	2	1
230	4	EUGENE ISLAND 324	5516	A	28.2400	91.4117	7	400	420	2	1
230	5	EUGENE ISLAND 342	2319	C	28.1883	91.5100	12	900	2000	2	2
230	6	EUGENE ISLAND 343	2320	B	28.1900	91.4617	13		1150		4
230	7	EWING BANK 947	5803	A	28.0350	90.8883	9	1000	3000	2	2
230	8	EUGENE ISLAND 199	0437	A	28.7017	91.7567		2029	1850	3	2
230	9	HIGH ISLAND 207	8151	A	29.1278	94.4669	2		1000		2
230	10	HIGH ISLAND 208	7286	A	29.0403	94.5081	1	10000	500	2	1
230	11	SOUTH MARSH ISLAND 235	4523	A	29.3325	92.0731	3	85		1	
230	12	SOUTH MARSH ISLAND 261	2306	B	29.1633	92.1383	4	200	500	2	1
230	13	SOUTH TIMBALIER 146	3176	B	28.5933	90.5000	1				
230	14	SOUTH TIMBALIER 226	6771	A	28.4000	90.2667	1				
230	15	VERMILLION 282	2084	B	28.4133	92.6117	4	618.8	2000	2	2
230	16	WEST CAMERON 426	2845	A	28.7056	93.3258	4		100		1
230	17	WEST CAMERON 518	4405	A	28.4014	93.4269	2		55		1
230	18	WEST CAMERON 522	2009	A	28.3758	93.4911	1	602	2500	2	2
230	19	WEST CAMERON 531	2223	A	28.3922	93.0564	8		500		1
230	20	WEST CAMERON 95	4750	#1	29.5506	93.4731	1		55		1
230	21	WEST CAMERON 95	4750	#2	29.5550	93.4594	1				
233	1	MATAGORDA ISLAND 638	6044	A,B	28.0858	96.2867	10		1700		1
233	2	EAST CAMERON 306	7667	A	28.2817	92.6606	3				



Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
233	3	MATAGORDA ISLAND 700	3108	A	27.8792	96.5719	9	10000	5040	4	2
233	4	MATAGORDA ISLAND 555	3079	C	28.2975	96.1286	14	5378	2520	2	1
233	5	MUSTANG ISLAND 758	3020	A	27.7164	96.5711	11		300		1
233	6	MATAGORDA ISLAND 620	3087	C	28.1028	96.2706	2				
233	7	MATAGORDA ISLAND 620	3087	2	28.0906	96.2858	1				
233	8	MUSTANG ISLAND 784	5996	A	27.6356	96.5583	2				
233	9	MATAGORDA ISLAND 713	3466	B	27.8753	96.5514	7		2520		1
233	10	EAST CAMERON 65	4416	A,B	29.3394	93.0033	3		500		1
237	1	BRAZOS 452	12363	452	28.5000	95.6500	2				
237	2	BRAZOS 453	4713	A	28.5036	95.6178	4	16	8400		1
237	3	EUGENE ISLAND 182	4452	A	28.7608	91.6964	5	25	21700		1
237	4	EUGENE ISLAND 251	3331	A	28.4972	91.5703	9		21630		1
237	5	EUGENE ISLAND 295	2104	A(DP)	28.3444	91.5739	16	100	1600	1	1
237	6	EUGENE ISLAND 295	2104	A(PP)	28.3436	91.5744			1600		1
237	7	EUGENE ISLAND 314	2111	A(PP)	28.2556	91.7406					
237	8	EUGENE ISLAND 314	2111	B(DP)	28.2533	91.7517	14	100	15750	1	1
237	9	EUGENE ISLAND 314	2111	B(PP)	28.2528	91.7525	14		100		1
237	10	EUGENE ISLAND 330	2111	C	28.2700	91.7308	10		19320		1
237	11	GALVESTON 209	6093	A	29.1303	94.5458	7	25	630	2	1
237	12	GRAND ISLE 19	0033	033#3	29.1500	89.8975	8		2730		1
237	13	GRAND ISLE 21	1445	16-W	29.0947	89.9422	13	180	5880	2	2
237	14	GRAND ISLE 21	1445	16-Z	29.1089	89.9328	1	90	2730	1	1
237	15	GRAND ISLE 22	0031	16-Q	29.0944	89.9897	18	65	2730	1	1
237	16	GRAND ISLE 22	0031	16-P	29.1086	89.9692	25	90	200	1	1
237	17	GRAND ISLE 22	0031	16R	29.1228	89.9661	2	90	3780	1	1
237	18	GRAND ISLE 22	0031	16-L(QTRS)	29.1008	89.9775					
237	19	GRAND ISLE 22	0031	16-L(PROD)	29.1014	89.9783	1	265	8400	2	1
237	20	GRAND ISLE 22	0031	16-L(COMP)	29.1008	89.9786					
237	21	GRAND ISLE 22	0031	16-U	29.0967	89.9644	13	290	2730	2	1
237	22	GRAND ISLE 23	0034	16-J	29.1006	89.9944	8	65	10500	1	1
237	23	GRAND ISLE 23	0034	16-K	29.0986	90.0100	3	65	2730	1	1
237	24	GRAND ISLE 23	0034	16-T	29.1108	90.0239	12	65	4700	1	1
237	25	HIGH ISLAND 7	3237	A	29.1556	94.4950	8		8400		1
237	26	HIGH ISLAND 176	6164	B	29.1753	94.3708	5	13	473	1	1
237	27	HIGH ISLAND 570	2390	A	27.9514	94.0450	4		24990	54	2
237	28	MATAGORDA 632	3091	A	28.0661	96.5717	6	51	21830	5	5
237	29	MATAGORDA ISLAND 657	4139	B	28.0411	96.5861	4	6	13170	2	4
237	30	MATAGORDA ISLAND 696	4704	A	27.8858	96.7431	3	250	21750	3	5
237	31	MISSISSIPPI CANYON 268	2970	A	28.6519	89.7867	22	68	850	5	3
237	32	MISSISSIPPI CANYON 280	3818	A	28.6625	89.1575	77	694	58968	4	3
237	33	MISSISSIPPI CANYON 397	4939	A	28.5464	89.9297	1	1072	27300	10	2
237	34	SOUTH MARSH 69	1201	73B	28.6178	92.0694	20		3780		1
237	35	SOUTH MARSH 69	1201	B(QTRS)	28.6172	92.0694					
237	36	SOUTH MARSH ISLAND 72	1204	73-C	28.5836	92.1108	2	90	2835	1	1
237	37	SOUTH MARSH ISLAND 73	1205	73-A(TWR)	28.5861	92.0928	4	90	3780	1	1
237	38	SOUTH MARSH ISLAND 99	4109	A	28.4656	92.0350	6		18900		1
237	39	SHIP SHOAL 111	6739	A	28.8417	90.9467	1	5	1050	1	1
237	40	SHIP SHOAL 22	4877	322-A	28.1622	91.1936	6		21000		1
237	41	SOUTH PASS 93	1619	89-A	28.6628	89.4081	35		22680		2
237	42	SOUTH PASS 93	1619	89-B	28.6697	89.3936	39	260	22050	1	2
237	43	SOUTH TIMBALIER 54	0019	G	28.8336	90.4167	25	350	12107	5	2
237	44	SOUTH TIMBALIER 54	0019	G	28.8331	90.4161					

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
237	45	SOUTH TIMBALIER 55	0421	54E	28.8558	90.3772	2	65	3500	1	2
237	46	SOUTH TIMBALIER 55	0421	54-F	28.8508	90.3717	2	90	150	1	1
237	47	SOUTH TIMBALIER 67	0020	54-B	28.8136	90.3944	14	65	2048	1	1
237	48	SOUTH TIMBALIER 67	0020	54-1038-2	28.7989	90.4144	1		840		2
237	49	SOUTH TIMBALIER 164	1250	172C	28.5694	90.5453	9		21000		1
237	50	SOUTH TIMBALIER 165	1251	172-A(DP)	28.5767	90.5769	22		21000		1
237	51	SOUTH TIMBALIER 165	1251	172-A(PP)	28.5761	90.5769					
237	52	SOUTH TIMBALIER 165	1251	172-A(QTRS)	28.5767	90.5764					
237	53	SOUTH TIMBALIER 172	1251	E	28.5794	90.5728	18	80	21000		1
237	54	SOUTH TIMBALIER 170	4237	172F	28.5331	90.6933	7	25	21000	1	1
237	55	SOUTH TIMBALIER 171	1255	172-B	28.5453	90.6167	7		10500		1
237	56	SOUTH TIMBALIER 171	1255	172-D	28.5261	90.6150	10	550	4200	2	1
237	57	VERMILION 164	6668	A	28.9028	92.4889		25	9458	1	2
237	58	VERMILION 265	1955	A(DP)	28.5125	92.4514	22		25200		2
237	59	VERMILION 265	1955	A(PP)	28.5117	92.4517	22		500	1	1
237	60	WEST CAMERON 616	2558	A	28.0578	93.3172			15750		1
237	61	WEST CAMERON 630	2560	A	28.0036	93.2942	16	11	15750	1	1
237	62	WEST DELTA 21	1447	30-Z(WP)	29.1769	89.6139	1	65	420	1	1
237	63	WEST DELTA 30	0026	J	29.1161	89.6192	21	580	2730	3	1
237	64	WEST DELTA 30	0026	30-P	29.1294	89.6139	30	120	2000	2	1
237	65	WEST DELTA 30	0026	T	29.1225	89.6244	37	185	2730	3	1
237	66	WEST DELTA 30	0026	G	29.1497	89.6167	2	65	2310	1	1
237	67	WEST DELTA 31	0016	30-F	29.1200	89.6497	10		2772	1	1
237	68	WEST DELTA 31	0016	30-H	29.1539	89.6653	1	90		1	
237	69	WEST DELTA 31	0016	30-L	29.1400	89.6719	10	65		1	
237	70	WEST DELTA 31	0016	30-N	29.1325	89.6636	5	510	2730	3	1
237	71	WEST DELTA 31	0016	30-E	29.1486	89.6758					
237	72	WEST DELTA 31	0016	30-E(QTRS)	29.1478	89.6758				33	
237	73	WEST DELTA 31	0016	30-E(COMP)	29.1478	89.6761	8			2	
237	74	WEST DELTA 32	0367	30-U	29.1250	89.6800	18	110	1200	2	1
237	75	WEST DELTA 32	0367	30-Q	29.1283	89.6794	26	90	2000	1	1
237	76	WEST DELTA 32	0367	30-S	29.1461	89.6786		90	2565		1
237	77	WEST DELTA 32	0367	30-S(COMP)	29.1461	89.6786	38	510	2550	3	1
237	78	WEST DELTA 42	1495	41-X(30FLD)	29.1022	89.7161		95	1000		1
237	79	WEST DELTA 42	1495	41-Y(30FLD)	29.1000	89.7375		95	1000	2	1
237	80	WEST DELTA 73	1083	73-C	28.9419	89.7156	2	90	3780	1	1
237	81	WEST DELTA 73	1083	73D(QTRS)	28.9472	89.7061					
237	82	WEST DELTA 73	1083	73-A(TWR)	28.9467	89.7064		90		1	
237	83	WEST DELTA 73	1083	73-A	28.9464	89.7064	4	90		1	
237	84	WEST DELTA 73	1083	D	28.9472	89.7067	37	90	10500	1	2
237	85	WEST DELTA 74	1084	73-B	28.9417	89.6794	20	90	21000	1	1
237	86	WEST DELTA 74	1084	73-F	28.9522	89.6836	10	90	21000	1	1
237	87	WEST DELTA 91	1090	73-G	28.9172	89.6889	1	90	1050	1	1
237	88	WEST DELTA 93	1092	73-E	28.9378	89.7617	8	90	2100	1	1
237	89	WEST DELTA 99	1096	117A(TWR)	28.8314	89.7956	2				
237	90	WEST DELTA 99	1096	117-B	28.8317	89.7800	7		2100		1
237	91	WEST DELTA 100	3188	117C	28.8594	89.7461	3		1050		1
237	92	EUGENE ISLAND 314	2111	A(DP)	28.2561	91.7400	18		10500		1
245	1	WEST CAMERON 236	5183	A	29.0925	93.0514	2				
252	1	HIA-170	9103	#3 CAISSON	29.1500	93.8211	1				
252	2	HIA-170	9103	#2 CAISSON	29.1600	93.8214	1				
252	3	HIA-170	9103	#1 FACILITY	29.1528	93.8267	1				

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
252	4	EUGENE ISLAND 163	10730	PLATFORM A	28.8419	91.4767	1				
255	1	EUGENE ISLAND 325	5517	A	28.2447	91.4586	7	1000	2000	1	2
255	2	EUGENE ISLAND 309	0997	C	28.2981	91.7178					
255	3	EUGENE ISLAND 284	0991	B	28.3836	91.5931	3				
255	4	VERMILION 275	10678	A	28.4558	92.3397	2				
255	5	EUGENE ISLAND 273	00987	A	28.4128	91.6111	4				
255	6	EUGENE ISLAND 190	8434	A	28.7167	91.3606	3				
255	7	EUGENE ISLAND 286	0993	I	28.3719	91.6853	1				
255	8	EUGENE ISLAND 287	1979	D	28.3758	91.7083	5				
255	9	EUGENE ISLAND 292	0994	B	28.3464	91.7100	6				
255	10	EUGENE ISLAND 366	8697	A	28.1269	91.4153					
255	11	EUGENE ISLAND 307	0996	E	28.3147	91.6578	6	5		1	
255	12	EUGENE ISLAND 309	0997	G	28.2939	91.7144	10	375		1	
255	13	VERMILION 267	1977	C	28.5028	92.3406	5				
255	14	VERMILION 256	1153	D	28.5222	92.3631	2				
255	15	SOUTH MARSH ISLAND 143	1217	B	28.2286	91.8722	2				
255	16	SHIP SHOAL 277	9627	A	28.2994	91.0889	6	1245	2000	1	1
255	17	SOUTH MARSH ISLAND 142	1216	A	28.2519	91.8650	5	5		1	
255	18	VERMILION 255	1152	A	28.5436	92.3211	1				
255	19	VERMILION 255	1152	B	28.5378	92.3172	3	500	21000	1	2
259	1	GRAND ISLE 83	3793	A	28.7200	90.0233	3				
259	2	VERMILION 28	4784	Z	29.4689	92.2961	1				
259	3	WEST CAMERON 433	5324	AJ	28.6461	93.0547	2		150		1
259	4	WEST CAMERON 457	5331	BJ	28.6389	93.0233	2		150		1
259	5	WEST CAMERON 458	5332	A	28.6008	93.0247	2		1500		1
259	6	WEST CAMERON 459	3383	CJ	28.5869	93.0797	1		150		1
259	7	VERMILION 162	5419	AJ	28.9178	92.6183	2		500		1
259	8	SOUTH PASS 83	5052	A	28.7833	89.2422	12	300	2500	2	3
259	9	MAIN PASS 299	12362	FP	29.2647	88.7722		2250	3700	1	1
259	10	MAIN PASS 299	12362	A	29.2633	88.7592	8		500		1
259	11	MAIN PASS 299	12362	B	29.2686	88.7558	10		500		1
259	12	GRAND ISLE 17	0255	SULPHUR STORAGE	29.1300	89.9897					
259	13	GRAND ISLE 17	0255	PRESSURE CONTROL	29.1372	89.9861	8				
259	14	GRAND ISLE 17	0255	MAINT. SHOP	29.1328	89.9897			5100		2
259	15	GRAND ISLE 17	0255	PRODUCTION PLAT1	29.1292	89.9900	12				
259	16	GRAND ISLE 17	0255	PRODUCTION PLAT2	29.1336	89.9889	14				
259	17	GRAND ISLE 17	0255	POWER PLANT	29.1331	89.9897			1500		1
259	18	MAIN PASS 299	9372	BRIDGE SUPPORT 3	29.2614	88.7692			1000		1
259	19	MAIN PASS 299	9372	STORAGE+LOADING	29.2608	88.7747					
259	20	MAIN PASS 299	9372	BRIDGE SUPPORT 2	29.2614	88.7692	2		4000		1
259	21	MAIN PASS 299	9372	MAINT SHOP	29.2614	88.7692			4000		1
259	22	MAIN PASS 299	9372	PRESSURE CONTROL	29.2792	88.7581	10		4000		1
259	23	MAIN PASS 299	9372	PRODUCTION PLAT1	29.2656	88.7581	16		4000		1
259	24	MAIN PASS 299	9372	PRODUCTION PLAT2	29.2675	88.7633	16		4000		1
259	25	MAIN PASS 299	9372	POWER PLANT	29.2608	88.7703			4000		1
260	1	SOUTH TIMBALIER 72	1224	B	28.8072	90.6186	5	6825	100	3	1
260	2	EAST CAMERON 14	1440	CF	29.5883	92.8997	3				
260	3	SOUTH PASS 37	0697	E	28.9481	89.2511	34	250	100	1	1
266	1	EAST CAMERON 297	7663	B	28.3169	92.9158	2		7813		2
266	2	EAST CAMERON 300	6643	A	28.2975	92.9203	2		50		1
266	3	EAST CAMERON 283	7661	B	28.3867	92.8850	2		50		1
266	4	EAST CAMERON 282	7660	A	28.3731	92.9067	3				0

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
266	5	SOUTH MARSH ISLAND 79	7704	B	28.5431	91.8731	4		550		2
274	1	CHANDELEUR 34	5742	A	29.7322	88.5658	6	200		1	
274	2	VERMILION 284	9508	A	28.6856	89.9592	6	630	3000	3	1
274	3	EUGENE ISLAND 281	9591	A	28.3803	91.4714	5	420	1500	2	1
274	4	MAIN PASS 265	4834	A	29.2528	88.9333	11		23300		2
274	5	SOUTH TIMBALIER 221	5618	A	28.3953	90.4933	2		10000		1
274	6	MAIN PASS 165	5704	A	29.6219	88.4506	7	420	3780	2	1
274	7	SOUTH MARSH ISLAND 161	4809	A	28.1492	91.9558	9	400	8000	2	2
274	8	SOUTH TIMBALIER 143	6767	A	28.5958	90.6222	5		2000		1
274	9	MAIN PASS 202	5714	A	29.4986	88.4508	4	400	4950	2	1
274	10	WEST CAMERON 628	5357	A	28.0047	93.2167	2				
274	11	WEST CAMERON 607	10602	A	28.0825	93.2414	3		4500		2
274	12	HIGH ISLAND 176	6164	A	29.1914	94.3514	3		4200		1
274	13	HIGH ISLAND 173	6164	A	29.1072	93.8244	12				
274	14	HIGH ISLAND A126	6164	A	28.6467	93.9586	8		4700		2
274	15	BRAZOS 104	11297	A	27.8669	96.0333	3				
274	16	GRAND ISLE 82	5659	A	28.6856	89.9592	4	420	10000	2	1
274	17	MOBILE 990	7856	A	29.9761	88.6044	4	100	2500	1	1
274	18	VIOSCA KNOLL 69	7877	A	29.9222	88.4889	4				
278	1	GALVESTON 391	3740	A&B	28.5944	95.0694	4		4480		3
278	2	GALVESTON 393	3741	C	28.6250	95.1833	1		550		1
278	3	MATAGORDA ISLAND 526	4136	ABC&L	28.3417	96.2667			4200	4	1
279	1	MAIN PASS 64	4909	A	29.3019	89.0547		1000		2	
279	2	MAIN PASS 64	4909	AQ	29.2975	89.0344			350		2
279	3	MAIN PASS 65	5692	A	29.3106	89.0653	5		1600		2
279	4	MAIN PASS 64	4909	1	29.3053	89.0508	1				
279	5	MAIN PASS 64	4909	2	29.3017	89.0553	1				
279	6	MAIN PASS 64	4909	3	29.3069	89.0569	1				
279	7	MAIN PASS 64	4909	4	29.3006	89.0494	1				
279	8	MAIN PASS 64	4909	5	29.3042	89.0450	1				
279	9	MAIN PASS 64	4909	6	29.3106	89.0528	1				
279	10	MAIN PASS 64	4909	7	29.2969	89.0547	1				
279	11	MAIN PASS 64	4909	8	29.3158	89.0542	1				
279	12	MAIN PASS 64	4909	9	29.3119	89.0583	1				
279	13	MAIN PASS 64	4909	10	29.3033	89.0583	1				
279	14	MAIN PASS 64	4909	11	29.3033	89.0594	1				
279	15	MAIN PASS 64	4909	12	29.2983	89.0589	1				
279	16	MAIN PASS 64	4909	13	29.3083	89.0606	1				
279	17	MAIN PASS 64	4909	14	29.3061	89.0606	1				
279	18	MAIN PASS 64	4909	15	29.3008	89.0606	1				
284	1	EUGENE ISLAND 63	0425	A	29.3408	91.5336	3	4000		2	
284	2	EUGENE ISLAND 63	0425	B	29.1744	91.5325	14	200	1500	1	1
284	3	EUGENE ISLAND 63	0425	C	29.1744	91.5325			500		1
285	1	GALVESTON 296	0714	B QTRS	28.8672	94.6981					
285	2	GALVESTON 296	0714	B	28.8672	94.6978	10	1250	500	2	1
285	3	GALVESTON 288	0709	A	28.8908	94.6947	12		500		1
285	4	GALVESTON 288	0709	A QTRS	28.8908	94.6950					
285	5	GALVESTON 288	0709	10	28.8917	94.6919	2				
285	6	GALVESTON 288	0709	5	28.9000	94.6878	2				
285	7	GALVESTON 288	0709	4	28.8914	94.6986	3				
285	8	GALVESTON 288	0709	8	28.8986	94.6981	1				
285	9	GALVESTON 288	0709	18	28.8781	94.6972	1				

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
285	10	GALVESTON 296	0714	6	28.8575	94.6944	2				
291	1	SOUTH TIMBALIER 197	5611	A	28.4742	90.7206	2		100		1
291	2	SOUTH TIMBALIER 50	4119	B	28.8931	90.4606			1000		1
291	3	SOUTH TIMBALIER 50	4119	A	28.8933	90.4608	4				
291	4	SOUTH TIMBALIER 34	4842	B	28.9139	90.4869			1350	1	1
291	5	SOUTH TIMBALIER 34	4842	A	28.9142	90.4869	5	130		1	
291	6	SHIP SHOAL 242	0832	WG1	28.4397	91.0697	1		50		1
291	7	SHIP SHOAL 239	1025	4	28.4367	90.9433	1		50		1
291	8	SHIP SHOAL 239	1025	A	28.4192	90.9247	3	1200	300	4	3
291	9	SHIP SHOAL 238	3169	B	28.4250	90.8733					
291	10	SHIP SHOAL 238	3169	A	28.4250	90.8733	1		100		1
291	11	SHIP SHOAL 233	1528	B	28.4458	90.8936	3	150	400	1	4
291	12	SHIP SHOAL 233	1528	A-1	28.4778	90.8592	1		100		1
291	13	SHIP SHOAL 229	0830	C	28.4553	91.0814	16		500		1
291	14	SHIP SHOAL 229	0830	A	28.4558	91.0811	34	1185	275	5	1
291	15	SHIP SHOAL 229	0830	B	28.4703	91.0872	13	1185	375	5	1
291	16	SHIP SHOAL 218	1022	B	28.4956	91.0500	6	145	300	1	1
291	17	SHIP SHOAL 214	0828	L	28.4892	90.8725	6		110		1
291	18	SHIP SHOAL 214	0828	K	28.5061	90.8636			300		2
291	19	SHIP SHOAL 214	0828	H	28.4808	90.8744	2	1200	200	4	3
291	20	SHIP SHOAL 214	0828	F	28.4861	90.8667	1	1208	190	4	2
291	21	SHIP SHOAL 214	0828	E	28.4811	90.8839	3	1210	3200	4	4
291	22	SHIP SHOAL 214	0828	B	28.5036	90.8631		1208	160	4	2
291	23	SHIP SHOAL 33	0336	C-2	29.0931	91.2833				1	
291	24	SHIP SHOAL 33	0336	C-1	29.0933	91.2831					
291	25	SHIP SHOAL 28	0346	D-COMP	29.1203	91.1775					
291	26	SHIP SHOAL 28	0346	D-2	29.1208	91.1769		600	11450	3	2
291	27	SHIP SHOAL 28	0346	D-1	29.1194	91.1769					
291	28	SHIP SHOAL 28	0346	C-COMP	29.1114	91.1622					
291	29	SHIP SHOAL 28	0346	C	29.1114	91.1619	1				
291	30	SHIP SHOAL 27	0347	A	29.1306	91.1144					
291	31	EUGENE ISLAND 28	5479	A	29.3003	91.7175			550		1
291	32	MAIN PASS 108	4832	1	29.5964	88.8569	1		75		1
291	33	MAIN PASS 108	4832	2 CAISSON	29.5450	88.6500	1		75		1
291	34	MAIN PASS 108	4832	A	29.5519	88.6722	3	115	2500	1	1
291	35	MAIN PASS 107	7804	1 CAISSON	29.5306	88.6906	1		70		1
291	36	MAIN PASS 102	3798	C	29.5814	88.8167	6		500		1
291	37	MAIN PASS 102	3798	D	29.6061	88.7969		1900		1	
291	38	MAIN PASS 102	3798	B	29.6061	88.7975			1500		1
291	39	MAIN PASS 102	3798	A	29.6067	88.7972	4	60	1500	1	1
291	40	MAIN PASS 93	6805	A	29.6197	88.7906	7		1500		1
291	41	WEST CAMERON 132	4754	A	29.4714	93.4219	5		110		1
291	42	WEST CAMERON 100	6569	A	29.5353	93.2169	2		2256		1
291	43	VERMILION 114	5191	C	29.1033	92.2686	3		110		1
291	44	VERMILION 114	5191	B	29.1286	92.2739					
291	45	VERMILION 114	5191	A	29.1292	92.2742	3		110		1
291	46	MATAGORDA ISLAND 588	4997	A	28.2133	96.1781	3		85		1
291	47	HIGH ISLAND A532	2380	A	28.0989	94.5119	5	443	3990	1	1
291	48	HIGH ISLAND 34	6137	A	29.5008	94.0236	1		85		1
291	49	HIGH ISLAND 22	5006	A	29.5106	94.0192	7		500		1
291	50	HIGH ISLAND 22	5006	B	29.5147	94.0303	3		85		1
291	51	HIGH ISLAND 21	6136	A	29.5142	94.0078	2		85		1

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295	1	EAST CAMERON 44	5022	A	29.4533	92.8914	3		100		1
295	2	EAST CAMERON 44	5022	#1	29.4556	92.8808	1				
295	3	EAST CAMERON 83	8641	A	29.2797	92.9958	2		100		1
295	4	EAST CAMERON 188	8417	B	28.7992	92.8817	1		100		1
295	5	EAST CAMERON 189	8418	A	28.7969	92.9381	4		1690		3
295	6	EAST CAMERON 219	7652	A	28.6697	92.6750	2		100		1
295	7	EAST CAMERON 233	9460	A	28.6014	92.6964	1				
295	8	VERMILION 274	8426	B	28.4450	92.2678	4		100		1
295	9	VERMILION 289	4213	A	28.4217	92.2794	8		1900		4
295	10	HIGH ISLAND A-271	6245	A	28.4400	93.7181	3		100		1
295	11	HIGH ISLAND A-497	6231	A	28.1767	94.0325	5		1900		4
295	12	HIGH ISLAND A-497	6231	B	28.1744	94.0606	3		100		1
295	13	MATAGORDA ISLAND 665	3464	A	27.9894	96.6292	8		800		3
295	14	MATAGORDA ISLAND 665	3464	B	28.0053	96.6183	1				
295	15	MATAGORDA ISLAND 665	3464	A-AUX-1	27.9897	96.6292			100		1
299	1	EAST CAMERON 321	2061	A	28.2197	92.7944	30		2000	1	1
299	2	EAST CAMERON 321	2061	B	28.1997	92.7953	10		5000		2
299	3	EUGENE ISLAND 38	2894	1	29.2547	91.3944	1				
299	4	EUGENE ISLAND 38	2894	2 AND 5	29.2550	91.3825	2				
299	5	EUGENE ISLAND 38	2894	6	29.2631	91.4008	1				
299	6	EUGENE ISLAND 38	2894	3	29.2631	91.4247	1				
299	7	EUGENE ISLAND 38	2894	E	29.2575	91.4200			4200		1
299	8	EUGENE ISLAND 38	2894	10	29.2575	91.4256	1				
299	9	EUGENE ISLAND 38	2894	12	29.2519	91.4253	1				
299	10	EUGENE ISLAND 38	2894	14	29.2533	91.4233	1				
299	11	EUGENE ISLAND 56	3780	3	29.2472	91.4378	1				
299	12	EUGENE ISLAND 57	2601	1	29.2478	91.3961	1				
299	13	EUGENE ISLAND 57	2601	2	29.2475	91.3872	1				
299	14	EUGENE ISLAND 57	2601	3	29.2397	91.3939	1				
299	15	EUGENE ISLAND 57	2601	4	29.2308	91.4078	1				
299	16	EUGENE ISLAND 57	2601	6	29.2328	91.3939	1				
299	17	EUGENE ISLAND 57	2601	5	29.2444	91.3906	1				
299	18	EUGENE ISLAND 57	2601	A-PROD	29.2444	91.3869		400	10820	1	2
299	19	EUGENE ISLAND 57	2601	B-QTRS	29.2439	91.3867					
299	20	EUGENE ISLAND 57	2601	C-HEATER	29.2442	91.3864					
299	21	EUGENE ISLAND 57	2601	D-RISER	29.2444	91.3867					
299	22	EUGENE ISLAND 57	2601	F	29.2442	91.3867					
299	23	EUGENE ISLAND 57	2601	12	29.2408	91.3919	1				
299	24	EUGENE ISLAND 58	2895	1	29.2397	91.3772	1				
299	25	EUGENE ISLAND 58	2895	2	29.2472	91.3789	1				
299	26	EUGENE ISLAND 159	4449	A	28.8483	91.6747	1		8400		1
299	27	EUGENE ISLAND 159	4449	1	28.8378	91.6931	1		8400		1
299	28	EUGENE ISLAND 349	2322	A	28.1675	91.4942	12		2000		1
299	29	EUGENE ISLAND 349	2322	B	28.1619	91.5106	11		5000		2
299	30	HIGH ISLAND 568	2716	A	27.9764	94.1439	11	30	11400	1	2
299	31	SOUTH MARSH ISLAND 141	2885	A	28.2481	91.8992	9		8400		1
299	32	SOUTH PASS 86	5687	C	28.7183	89.3931	2			1	
299	33	SOUTH PASS 89	1618	A	28.7031	89.3911				1	
299	34	SOUTH PASS 89	1618	B	28.6806	89.3878		5	1500	1	1
299	35	VERMILION 329	2876	A	28.2414	92.3517	6		500		1
299	36	VERMILION 331	2572	A	28.2703	92.2636	18		5000	1	2
299	37	VERMILION 369	2274	A	28.0847	92.5194	10		8400		1

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
299	38	VERMILION 386	2278	B	28.0728	92.5464	9		8400		1
299	39	WEST CAMERON 540	2553	A	28.3456	93.3414	7		8400		1
299	40	WEST CAMERON 619	2233	B	28.0375	93.1761	1		1000		2
299	41	WEST CAMERON 620	2234	A	28.0700	93.1669	15		5000		2
299	42	WEST DELTA 79	1874	C	28.9483	89.5183	24		1800	1	1
299	43	WEST DELTA 79	1874	B	28.9569	89.5069	24		1800	1	2
299	44	WEST DELTA 79	1449	A	28.9717	89.5069	14	65	800	1	1
299	45	WEST DELTA 79	1449	F	28.9717	89.5069	3				
299	46	WEST DELTA 79	1449	E	28.9775	89.5206	3			1	
299	47	WEST DELTA 80	1874	D	28.9706	89.5003	36		2300	1	2
299	48	WEST DELTA 86	2934	A	28.9122	89.5114	12	200	2900	1	2
299	49	WEST DELTA 86	4243	B	28.9047	89.5317	4				
299	50	WEST DELTA 143	4475	A	28.6617	89.5514	1		9900	1	2
301	1	VERMILION 172	6670	A	28.8736	92.1681	4				
303	1	HIGH ISLAND 567	2715	A	27.9750	94.2175	8		400		1
303	2	MATAGORDA ISLAND 624	3306	A	28.1056	96.4403	4		400		1
303	3	VERMILION 348	2271	A	28.1833	92.5097	13	500	400	2	1
303	4	SOUTH PELTO 13	3171	B	28.9358	90.6425	5		50		1
303	5	SOUTH PELTO 13	3171	A	28.9361	90.6422	7		50		1
303	6	SOUTH PELTO 13	3171	S	28.9358	90.6419		2000	3877	2	3
303	7	SHIP SHOAL 115	2619	1	28.8436	90.7567	1				
303	8	SHIP SHOAL 115	2619	2	28.8369	90.7689	1				
303	9	HIGH ISLAND 313	2410	A	28.1908	93.5892	5		1500		2
303	10	BRAZOS A-39	4559	A	28.1058	95.6919	3		2000		2
303	11	VERMILION 397	3141	A	28.0183	92.2547	13		1400		2
303	12	EAST CAMERON 322	2254	A	28.1986	92.7192	14	300	2500	1	2
303	13	SOUTH MARSH ISLAND 155	4110	A	28.1811	91.9711	9				
303	14	SOUTH MARSH ISLAND 155	4110	S	28.1803	91.9711		2000	400	2	1
303	15	WEST DELTA 61	3186	A	29.0175	89.6306	12	1200	400	2	1
303	16	BRAZOS A-7	4558	A	28.2617	95.4761	1		400		1
304	1	GALVESTON AREA 189	0092	B	29.1439	95.0133		1000	500	1	1
304	2	GALVESTON AREA 189	0092	C	29.1439	94.6800	2				
304	3	GALVESTON AREA 189	0092	D	29.1442	94.6800	3				
316	1	EAST CAMERON 33	1972	A	29.5081	92.8036	2				
316	2	EAST CAMERON 64	0089	A	29.3814	92.9864	2	700	25	2	1
316	3	EAST CAMERON 64	0089	F	29.3972	92.9861					
316	4	EAST CAMERON 64	0089	6&7	29.3819	92.9967	2				
316	5	EAST CAMERON 64	0089	8,9,&10	29.4014	92.9883	1				
316	6	EAST CAMERON 81	0089	A	29.2986	92.9506	1				
316	7	EAST CAMERON 81	0089	9	29.3053	92.9494	1				
316	8	HIGH ISLAND A68	7298	A	28.8333	94.2667	5		550	3	4
316	9	HIGH ISLAND 39	4078	A	29.4778	93.7967	1		25		1
316	10	HIGH ISLAND A83	7300	A	28.8400	94.2817	1	10	40		1
316	11	HIGH ISLAND 139	3235	A	29.2800	94.3142	2		25		1
316	12	SABINE PASS 3	4146	9-B	29.5478	93.7886	3		25		1
316	13	SABINE PASS 3	4146	9-C	29.5494	93.7756	1		25		1
316	14	SABINE PASS 3	7604	CA	29.6406	93.7850			25		1
316	15	SABINE PASS 3	7604	ABC	29.6406	93.7850					
316	16	SABINE PASS 3	7604	D	29.6325	93.7692	2		25		1
316	17	SABINE PASS 3	4144	E	29.6342	93.7617					
316	18	SABINE PASS 3	4144	E	29.6342	93.7617	3				
316	19	WEST CAMERON 68	0526	A	29.6267	93.0344					

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
316	20	WEST CAMERON 68	0526	B	29.6314	93.0497	1				
316	21	WEST CAMERON 71	0244	D	29.6167	93.1525					
316	22	WEST CAMERON 71	0244	D	29.6167	93.1525		1000	925	2	3
316	23	WEST CAMERON 71	0244	D	29.6167	93.1525	2		25		1
316	24	WEST CAMERON 71	0244	E	29.6333	93.1342			500		2
316	25	WEST CAMERON 71	0244	7	29.6342	93.1672					
316	26	WEST CAMERON 71	0244	12	29.6339	93.1525	1				
316	27	WEST CAMERON 71	0244	17	29.6333	93.1514	1		25		1
316	28	WEST CAMERON 71	0244	18	29.6178	93.1669	1		25		1
316	29	WEST CAMERON 71	0244	25	29.6339	93.1525	25		25		1
316	30	WEST CAMERON 72	0245	B	29.6000	93.1678	2		25		1
316	31	WEST CAMERON 72	0245	F	29.6175	93.2019			50		1
316	32	WEST CAMERON 72	0245	F F4	29.6175	93.2019			25		1
316	33	WEST CAMERON 72	0245	H	29.6192	93.2167	2		25		1
316	34	WEST CAMERON 101	0246	L	29.5842	93.1833	1		25		1
316	35	WEST CAMERON 102	0247	7	29.5689	93.1522	2		25		1
316	36	WEST CAMERON 102	0247	7 AUX	29.5689	93.1519					
316	37	WEST CAMERON 102	0247	22	29.5689	93.1519	1		25		1
316	38	WEST CAMERON 102	0247	11	29.5525	93.1508			25		1
316	39	WEST CAMERON 102	0247	12	29.5514	93.1514	1		25		1
316	40	WEST CAMERON 102	0247	14	29.5669	93.1339			25		1
316	41	WEST CAMERON 102	0247	16	29.5522	93.1519			25		1
316	42	WEST CAMERON 110	0081	A	29.5183	93.2842					
316	43	WEST CAMERON 110	0081	PE	29.5183	93.2844					
316	44	WEST CAMERON 110	0081	D	29.5117	93.2756	2				
316	45	WEST CAMERON 110	0081	E	29.4967	93.2814					
316	46	WEST CAMERON 111	0082	B	29.5078	93.2969	1				
316	47	WEST CAMERON 111	0082	PE	29.5075	93.2969					
316	48	WEST CAMERON 132	0251	2	29.4542	93.4214	2				
316	49	WEST CAMERON 149	0253	A	29.4411	93.4236	2		25		1
316	50	WEST CAMERON 149	0253	G	29.4133	93.4100			25		1
316	51	WEST CAMERON 150	0254	F	29.4322	93.4328	1		25		1
316	52	WEST CAMERON 176	0762	2	29.3900	93.0147	1				
316	53	EAST CAMERON 286	2051	A	28.3600	92.7300	3	4	410		2
316	54	EAST CAMERON 286	2051	B	28.3900	92.7217	1		35		1
316	55	MOBILE 823	5057	A	30.1839	88.1631	4		2724		7
316	56	HIGH ISLAND 283		A	28.1000	93.7514	3				
316	57	HIGH ISLAND 283		B	28.3847	93.7514	2				
316	58	HIGH ISLAND 389	2759	A	27.9083	93.5850	6		1000		1
316	59	HIGH ISLAND 471	2690	A	28.2600	94.0917	8	100	1050	1	1
316	60	HIGH ISLAND 471	2690	BJ	28.2653	94.0556	6				
316	61	HIGH ISLAND 471	2690	C	28.2842	94.0447					
316	62	HIGH ISLAND 382	2757	F	27.9250	93.9500	22		4700		6
316	63	HIGH ISLAND 572	2392	C	27.9458	93.9714	18				
316	64	HIGH ISLAND 573	2393	A	27.9003	93.9689	17		8820	1	1
316	65	HIGH ISLAND 573	2393	B	27.9028	93.9589	17	2000	8820	2	1
316	66	HIGH ISLAND 595	2721	CF	27.8669	93.9911		1920	5000	2	1
316	67	HIGH ISLAND 595	2721	D	27.8669	93.9911	17				
316	68	HIGH ISLAND 596	2722	E	27.8861	93.9844	5		7350		3
316	69	WEST CAMERON 331	3275	A	29.0650	93.3550	3	11	50	1	1
316	70	WEST CAMERON 352	2839	A	29.0083	93.5167	3	16	2000		7
316	71	WEST CAMERON 370	4092	A	28.9333	93.4017	2		50		1



Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
316	72	WEST CAMERON 421	5322	A	28.6958	93.5783	1		50		1
316	73	WEST CAMERON 533	2225	A	28.3383	93.0200	5	50	1760	1	4
316	74	WEST CAMERON 533	2225	B	28.3633	93.0333	2		40		2
316	75	WEST CAMERON 609	2850	B	28.0817	93.3400	1	2	210		3
316	76	WEST CAMERON 618	4200	A	28.0517	93.2900	3	2	600	1	3
316	77	WEST CAMERON 645	3973	A	27.9533	93.0650	1	1	400	1	3
316	78	WEST CAMERON 369	4767	1	28.9028	93.3519	1		50		1
316	79	GREEN CANYON 18	4940	A	27.9436	91.0292	22	1200	5040	2	1
316	80	GRAND ISLE 20	3596	A	29.1231	89.8967	5	1100	8820	2	1
316	81	GRAND ISLE 20	3596	1	29.1181	89.8992	1				
316	82	GRAND ISLE 90	4003	A	28.5750	90.0722	3				
316	83	GRAND ISLE 93	2628	C	28.5489	90.0686	8		8820		1
316	84	GRAND ISLE 94	2163	B	28.5258	90.0981	11		8820		1
316	85	GRAND ISLE 95	2164	A	28.5156	90.1231	7		8820		1
316	86	MAIN PASS 7	1366	1	29.6414	88.8817	4	210		1	
316	87	MAIN PASS 92	1366	A	29.6433	88.8600		380		1	
316	88	MAIN PASS 92	1500	B	29.6183	88.8367		380		1	
316	89	MAIN PASS 72 B	3417	B	29.2525	88.8989	19	200	10800	1	1
316	90	MAIN PASS 72	3417	C	29.2444	88.9161	20		10800	1	1
316	91	MAIN PASS 73	2947	A	29.2661	88.9078	18		1600		2
316	92	MAIN PASS 73	2947	CF	29.2667	88.9083		1000	1500	1	1
316	93	MAIN PASS 103	1627	CF	29.5814	88.8689	6	210		1	
316	94	SOUTH PELTO 10	2925	B	28.9478	90.7236	6		210		1
316	95	SOUTH PELTO 10	2925	B AUX	28.9475	90.7239					
316	96	SOUTH PELTO 10	2925	C	28.9458	90.7047	11			1	
316	97	SOUTH PELTO 10	2925	D	28.9456	90.7442	9	210		1	
316	98	SOUTH PELTO 10	2925	E	28.9619	90.7175	8				
316	99	SOUTH PELTO 11	2917	F	28.9303	90.7119	17			1	
316	100	SHIP SHOAL 68	2917	F	28.9714	90.7594	4			1	
316	101	EUGENE ISLAND 105	0797	D	29.0339	91.4506	8				
316	102	EUGENE ISLAND 119	0049	F	28.9825	91.4836	6	210		1	
316	103	EUGENE ISLAND 119	0049	H	28.9828	91.4808	9	210		1	
316	104	EUGENE ISLAND 119	0049	I	28.9900	91.4750	2	210		1	
316	105	EUGENE ISLAND 119	0049	J	28.9861	91.4783		210		1	
316	106	EUGENE ISLAND 119	0049	K	28.9783	91.4828	7				
316	107	EUGENE ISLAND 119	0049	M-4	28.9756	91.4850	3				
316	108	EUGENE ISLAND 119	0049	P	28.9811	91.4850	5				
316	109	EUGENE ISLAND 119	0049	30	28.9828	91.4794	1				
316	110	EUGENE ISLAND 120	0050	LQ	28.9783	91.4722					
316	111	EUGENE ISLAND 120	0050	SEPARATOR	28.9794	91.4728					
316	112	EUGENE ISLAND 120	0050	MACHINERY	28.9778	91.4728					
316	113	SHIP SHOAL 63	0057	K	28.9803	90.9489	3				
316	114	SHIP SHOAL 72	0060	LQ	28.9547	90.8769					
316	115	SHIP SHOAL 72	0060	OF	28.9547	90.9603		1200	2100	2	1
316	116	SHIP SHOAL 72	0060	A	28.9533	90.9661	2				
316	117	SHIP SHOAL 72	0060	I	28.9706	90.9636	4				
316	118	SHIP SHOAL 72	0060	J	28.9047	90.9603	4	22		1	
316	119	SHIP SHOAL 87	0062	B	28.9381	90.9625	4				
316	120	SHIP SHOAL 182	3998	A	28.6317	91.0292	4				
316	121	SHIP SHOAL 182	3998	A-AUX	28.5817	91.0292					
316	122	SHIP SHOAL 182	3998	B	28.6108	91.0350	4				
316	123	SHIP SHOAL 182	3998	C	28.6319	91.0289	3	2000		2	

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
316	124	EUGENE ISLAND 51	0078	B PRD	29.2369	91.6842		280		2	
316	125	EUGENE ISLAND 51	0078	B GEN	29.2364	91.6839					
316	126	EUGENE ISLAND 51	0078	C	29.2475	91.6975	2				
316	127	EUGENE ISLAND 105	0797	A	29.0406	91.4511		1000		1	
316	128	EUGENE ISLAND 105	0797	A AUX	29.0406	91.4508			5000		1
316	129	EUGENE ISLAND 105	0797	B	29.0533	91.4517	5				
316	130	EUGENE ISLAND 105	0797	C	29.0350	91.4600	4				
316	131	EUGENE ISLAND 125	0051	A	28.9611	91.4739	5				
316	132	EUGENE ISLAND 125	0051	S	28.9650	91.4711	1				
316	133	EUGENE ISLAND 116	0478	G	28.9711	91.6164	1				
316	134	EUGENE ISLAND 128	0053	A	28.9625	91.6131	6				
316	135	EUGENE ISLAND 128	0053	C	28.9592	91.6081	8	50		1	
316	136	EUGENE ISLAND 128	0053	F	28.9683	91.6144	5	210		1	
316	137	EUGENE ISLAND 128	0053	4	28.9672	91.6114	1				
316	138	EUGENE ISLAND 129	0054	SEP	28.9597	91.6244		852		7	
316	139	EUGENE ISLAND 129	0054	MACH	28.9589	91.6239					
316	140	EUGENE ISLAND 129	0054	AUX 1	28.9594	91.6250					
316	141	EUGENE ISLAND 129	0054	AUX 2	28.9594	91.6256		7910		2	
316	142	EUGENE ISLAND 240	4453	A	28.5625	91.6303	5		9800		2
316	143	SOUTH MARSH ISLAND 205	5475	A	27.9589	91.9097	5		8820		1
316	144	SOUTH MARSH ISLAND 235	2300	A	29.3125	92.0542	2				
316	145	SOUTH MARSH ISLAND 243	2595	A	29.2819	92.0006	6				
316	146	SOUTH MARSH ISLAND 243	2595	B	29.2856	92.0161	6				
316	147	SOUTH MARSH ISLAND 243	4270	C	29.2983	91.9883	5		1500		2
316	148	SOUTH MARSH ISLAND 243	4270	C LQ	29.2983	91.9883					
316	149	SOUTH MARSH ISLAND 243	4270	C AUX	29.2986	91.9883					
316	150	SOUTH MARSH ISLAND 244	2596	A	29.2783	92.0461	5				
316	151	VERMILION 46	0079	A	29.4028	92.3728	7		300		1
316	152	VERMILION 131	0775	CF	29.0650	92.1761			1000		1
316	153	VERMILION 131	0775	C	29.0647	92.1756	4				
316	154	VERMILION 215	1140	PE	28.7175	92.3308					
316	155	VERMILION 215	1140	A	28.7181	92.3311	9				
316	156	VERMILION 271	4800	A	28.5022	92.1669	1				
321	1	BRAZOS 494	10469	A	28.4133	95.7147	1				
321	2	EAST CAMERON 237	2860	A	28.5864	92.6581	8		500	2	3
321	3	EAST CAMERON 246	7653	A	28.5294	92.9308	1				
321	4	EUGENE ISLAND 43	3561	A	29.2561	91.6425	1	100	84	1	1
321	5	EUGENE ISLAND 43	3561	B	29.2558	91.6428	1				
321	6	EUGENE ISLAND 43	3561	C	29.2558	91.6422	1				
321	7	EUGENE ISLAND 97	5489	1	29.0522	91.5964	1				
321	8	EUGENE ISLAND 107	3810	4	29.0261	91.5658	1				
321	9	EUGENE ISLAND 108	3811	A	29.0197	91.5672	15		2100	1	1
321	10	EUGENE ISLAND 108	3811	7	29.0289	91.5800	1				
321	11	EUGENE ISLAND 108	3811	9	29.0328	91.5747	1				
321	12	EUGENE ISLAND 108	3811	10	29.0269	91.5842	1				
321	13	EUGENE ISLAND 108	3811	13	29.0394	91.5806	1				
321	14	EUGENE ISLAND 217	0978	B	28.6394	91.6111	3	600	840	2	1
321	15	EUGENE ISLAND 371	5525	B	28.0642	91.4869	6				
321	16	EUGENE ISLAND 384	3159	A	28.0481	91.5214	5				
321	17	HIGH ISLAND A129	7306	A	28.6169	93.9836	2				
321	18	HIGH ISLAND A154	10285	A	28.5222	93.9556	1				
321	19	MATAGORDA ISLAND 639	4542	A	28.0544	96.1953	1				

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
321	20	SOUTH MARSH ISLAND 28	9536	A	28.8892	92.1481	3				
321	21	SHIP SHOAL 201	5557	6	28.5553	91.2447	1				
321	22	SHIP SHOAL 202	5558	A	28.5442	91.2336	8	420	504	2	1
321	23	SHIP SHOAL 202	5558	B	28.5442	91.2331		1000	42	1	1
321	24	SHIP SHOAL 202	5558	5 & 8	28.5522	91.2258	2				
321	25	SOUTH TIMBALIER 185	1569	A	28.4956	90.2031	4	13	1092	1	1
321	26	SOUTH TIMBALIER 185	1569	B	28.4750	90.2358	8		4200		1
321	27	VERMILION 103	1954	B	29.1525	92.5461	2				
321	28	VERMILION 104	12352	A	29.1472	92.5283	1				
321	29	VERMILION 104	12352	A-5	29.1308	92.5050	1				
321	30	VERMILION 109	6663	A	29.1336	92.2744	3				
321	31	VERMILION 109	6663	B	29.1333	92.2742					
321	32	VERMILION 120		A	29.1264	92.5328	1				
321	33	VERMILION 171	1130	A	28.9042	92.1625	3	65		1	
321	34	VERMILION 171	1130	7	28.9267	92.1628	1				
321	35	VERMILION 187	6673	A	28.8106	92.3858	3				
321	36	VERMILION 226	5195	C	28.6458	92.4014	5		42		1
321	37	VERMILION 237	6677	A	28.6342	92.4011	8		8400		1
321	38	VERMILION 237	6677	B	28.6336	92.4014			84		2
321	39	VERMILION 412	6685	A	27.9531	92.3558	9		4200		1
321	40	WEST CAMERON 40	0224	A A-AUX	29.6586	93.3836	1				
321	41	WEST CAMERON 40	0224	A(4)AUX	29.6586	93.3833	1				
321	42	WEST CAMERON 40	0224	5	29.6867	93.3458	1				
321	43	WEST CAMERON 554	7629	A	28.2869	93.1008	2		1008		1
322	1	EAST CAMERON 330	3540	A	28.1556	92.7981	2				
322	2	EAST CAMERON 330	3540	B	28.1797	92.7869	5	1055	500	1	1
322	3	EUGENE ISLAND 172	5494	A	28.7867	91.5897	3	448	450	2	1
322	4	SHIP SHOAL 145	1014	B	28.7147	90.9986	12		1000		1
322	5	SHIP SHOAL 145	1014	D	28.7439	91.0500	4		1000		1
322	6	SHIP SHOAL 157	8709	A	28.6744	91.8672	5	1000	500	2	4
322	7	SHIP SHOAL 197	11986	A	28.5611	91.2303	1				
322	8	VERMILION 146	3394	A	28.9719	92.4022	11	1155	3300	2	1
322	9	VERMILION 156	3395	A	28.9642	92.3486	1		4070		2
322	10	VERMILION 277	3398	CA	28.4617	92.3922	2				
322	11	VERMILION 287	3137	A	28.4375	92.3689	9	526	500	1	3
322	12	WEST CAMERON 109	7601	A	29.5300	93.2036	3		740		1
322	13	WEST CAMERON 401	7619	1	28.7606	93.4342	1				
324	1	BRAZOS A-22	3937	A(10195)	28.1214	95.7500	4		200		1
324	2	EUGENE ISLAND 142	10726	3(23942)	28.9181	91.4625	1				
324	3	EUGENE ISLAND 142	10726	A(23942)	28.9111	91.4608	2	1000	800	2	1
324	4	SHIP SHOAL 190	10775	A	28.5972	90.8911	2		63		1
324	5	WEST CAMERON 69	11760	1(23750)	29.6117	93.0306	1				
328	1	WEST CAMERON 116	2829	A	29.5008	93.5283	3		5250		1
328	2	WEST CAMERON 187	5290	A	29.3269	93.5094		96	5250	1	1
328	3	MAIN PASS 59	3194	A	29.3544	88.9344	7	210	2542	1	1
328	4	MAIN PASS 106	8749	B	29.5406	88.7333		208.64	16590	1	1
328	5	MAIN PASS 163	7809	B	29.6272	88.5217		536	76348	1	6
328	6	SOUTH TIMBALIER 63	0599	A	28.7933	90.2022	2				
328	7	SOUTH TIMBALIER 86	0605	D	28.7833	90.2344		280	69720	1	1
328	8	SOUTH PELTO 12	0072	A	28.9308	90.6903		420	8820	2	1
328	9	SOUTH PELTO 19	0073	OBM	28.8942	90.6981		1	1028		1
328	10	SOUTH PELTO 19	0073	OBM-HDR	28.8944	90.6981				1	

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
328	11	SOUTH PELTO 19	0073	B	28.8944	90.6978				1	
328	12	SHIP SHOAL 114	0064	SOB	28.8322	90.8353			8020		4
328	13	SHIP SHOAL 114	0064	SOB HDR	28.8322	90.8350		315		1	
328	14	SHIP SHOAL 114	0064	L	28.8603	90.8283		1007	176	2	2
328	15	SHIP SHOAL 114	0064	B-AUX	28.8614	90.8283					
328	16	SHIP SHOAL 114	0064	J	28.8614	90.8281			8628		4
328	17	SHIP SHOAL 114	0064	H	28.8358	90.8422	22		550		1
328	18	SHIP SHOAL 120	0038	K	28.7997	90.9483		420	17850	2	7
328	19	SHIP SHOAL 118	0068	E	28.8164	90.8728		420	700	2	4
328	20	SHIP SHOAL 167	0818	A	28.6536	90.9431		210	1000	1	3
328	21	SHIP SHOAL 134	5201	B	28.7592	91.0117		243	94144	2	7
328	22	SHIP SHOAL 135	3164	A	28.7808	90.9689	1	35	100	1	1
328	23	SHIP SHOAL 224	1023	A	28.4772	91.2864	16	573	13440	2	3
328	24	SHIP SHOAL 223	1526	B	28.4856	91.3208	16	573	13440	2	2
328	25	SHIP SHOAL 224	1023	D	28.4567	91.3144	4				
328	26	SHIP SHOAL 224	1023	E	28.4772	91.2969	17				
328	27	SHIP SHOAL 224	1023	PP	28.4558	91.3203	4	283	4000	2	2
328	28	EUGENE ISLAND 24	2893	A	29.3553	91.7797					
328	29	EUGENE ISLAND 47	0317	A	29.4542	91.8153					
328	30	EAST CAMERON 38	2562	A	29.4672	92.6397	3	5036	550	1	1
328	31	MATAGORDA ISLAND 604	6037	A	28.1433	96.2194	11	90	4800	1	1
328	32	VERMILION 102	03393	A	29.1567	92.5961	1		550		1
328	33	VERMILION 102	03393	B	29.1569	92.6064	4				
330	1	HIGH ISLAND 384	03316	A	27.9186	93.8044	7		1340		2
330	2	HIGH ISLAND 511	02694	A	28.1311	94.3903	17		6591		2
330	3	HIGH ISLAND 370	02434	A	27.9856	93.4583	10		3960		3
330	4	EAST CAMERON 338	02063	A	28.1175	92.8236	24	99	3816	1	1
330	5	EUGENE ISLAND 380	02327	A	28.0328	91.7642	12		5280		4
330	6	high island 327	2418	a	28.1361	93.5647	6	11697	9900	6	5
330	7	WEST CAMERON 639	02027	A	27.9717	93.2036	10		3600		1
330	8	HIGH ISLAND 129	01848	S T CENTRAL FAC	29.2717	93.7847	8		1000		2
330	9	WEST CAMERON 648	04268	A	27.9456	93.2017	7		5000		4
330	10	MATAGORDA ISLAND 605	07199	A	28.1633	96.1506	6		600		1
330	11	EAST CAMERON 338	02063	B	28.1322	92.8342	11	99	6150	1	2
330	12	VERMILION 320	02087	A	28.2881	92.5611	1		6150		1
332	1	MAIN PASS 91	1365	SAT 5	29.6533	88.8583	1				
332	2	MAIN PASS 91	1365	#4 SAT	29.6533	88.8633	1				
332	3	MAIN PASS 91	1365	SAT #2	29.6533	88.8472	1				
332	4	MAIN PASS 91	1365	SAT #1	29.6533	88.8586	1				
332	5	HIGH ISLAND A355	2745	B	28.0414	93.7092	5		2000		3
332	6	HIGH ISLAND A356	2746	A	28.0461	93.7650	5		2000		3
332	7	MATAGORDA ISLAND 685	4548	B	27.9514	96.5264	3		2604		1
332	8	BRAZOS A133	2665	E	27.8350	96.0125					
332	9	BRAZOS A133	2665	D	27.8389	96.0281	1		1575		1
332	10	BRAZOS A133	2665	C	27.8353	96.0139	3		2432		1
332	11	BRAZOS A133	2665	B	27.8350	96.0131			2856		1
332	12	BRAZOS A133	2665	A	27.8544	96.0364	7		1361		1
332	13	BRAZOS A70	2663	A	28.0144	95.8747	10		3361		2
332	14	MATAGORDA ISLAND 686	3465	A	27.9572	96.5592	11		4361		2
332	15	MATAGORDA ISLAND 6	4546	H	28.0369	96.4539	1		3318		1
332	16	MATAGORDA ISLAND 669	4065	G	28.0028	96.4292					
332	17	MATAGORDA ISLAND 669	4065	D	27.9675	96.4222	1		2432		1

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
332	18	MATAGORDA ISLAND 669	4065	C	27.9783	96.4064			2432		1
332	19	MATAGORDA ISLAND 669	4065	B	27.9778	96.4056			2856		1
332	20	MATAGORDA ISLAND 654	4546	F	28.0108	96.4550	2		2432		1
332	21	MATAGORDA ISLAND 669	4065	E	28.0000	96.4303	5		2432		1
332	22	MATAGORDA ISLAND 669	4065	A	28.0025	96.4294	5		3318		1
332	23	HIGH ISLAND A323	2414	A	28.1675	93.7678	15	700	6990	1	2
332	24	MUSTANG ISLAND 16	3011	A	27.4311	96.5244	11		2856		1
333	1	WEST DELTA 58	0146	D	29.0200	89.5311	3		750		1
333	2	WEST DELTA 58	0146	C	29.0039	89.5231	2		400		1
334	1	NORTH PADRE ISLAND 967	3218	A	26.8669	97.0494	1		500		1
334	2	NORTH PADRE ISLAND 956	3723	B	26.9139	97.0667	6		700		1
336	1	EUGENE ISLAND 330	2115	C	28.2308	91.6844	27		7560		2
336	2	EUGENE ISLAND 330	2115	S	28.2308	91.6844				2	
336	3	EUGENE ISLAND 330	2115	A	28.2383	91.6964	15		3000		2
336	4	EUGENE ISLAND 330	2115	B	28.2397	91.6939	21				
336	5	EUGENE ISLAND 330	2115	D	28.2422	91.6731	5	150	4200	1	1
336	6	HIGH ISLAND 368	2433	A	28.0014	93.5250	6		4200		1
336	7	EAST CAMERON 270	2045	B	28.4619	92.6639	2		6957		1
336	8	EAST CAMERON 334	2062	B	28.1456	92.9794	8		4319		2
336	9	EAST CAMERON 335	2439	A	28.1222	92.9761	3		7040		3
336	10	EAST CAMERON 335	2439	C	28.1378	92.9528	3		4212		2
336	11	EUGENE ISLAND 256	2102	A	28.5083	91.3522	3		4200		1
336	12	EUGENE ISLAND 261	2900	A	28.4806	91.5575	5	210	4241	1	1
336	13	EUGENE ISLAND 312	2607	C	28.7961	90.0778	1		1500		2
336	14	EUGENE ISLAND 316	5040	A	28.2625	91.6475	8	150	8300	1	2
336	15	EUGENE ISLAND 333	2317	A	28.2567	91.8081	8	2000	4200	2	1
336	16	EUGENE ISLAND 333	2317	B	28.2483	91.8486	2		500		2
336	17	EUGENE ISLAND 337	3332	A	28.1778	91.7325	5	400	75	1	1
336	18	HIGH ISLAND 325	2416	A	28.1539	93.6683	3		3990		1
336	19	HIGH ISLAND 325	2416	B	28.1606	93.6458	2				
336	20	HIGH ISLAND 340	2426	HI 340	28.1036	93.9156	7		5050	1	2
336	21	HIGH ISLAND 472	4586	A	28.2650	94.0775	4		4200		1
336	22	HIGH ISLAND 474	2366	A	28.2550	94.2086	19				
336	23	HIGH ISLAND A-489	2372	B	28.2275	94.1856			4200		1
336	24	HIGH ISLAND A-499	3118	C	28.1864	94.1500	3		300		1
336	25	HIGH ISLAND A-555	2384	A	28.0119	94.3553	7		3150	1	1
336	26	HIGH ISLAND A-563	2388	B	27.9639	94.3886	23		4200		1
336	27	HIGH ISLAND A-582	2719	C	27.9464	94.3978	15		4200		1
336	28	SOUTH MARSH ISLAND 125	2882	D	28.3372	91.9075	3		1500		1
336	29	SOUTH MARSH ISLAND 128	2587	B	28.2883	91.8822	15		3780		1
336	30	SOUTH MARSH ISLAND 128	2587	A	28.3167	91.9089	12		1000		1
336	31	SOUTH MARSH ISLAND 128	2587	SA-1	28.3167	91.9089					
336	32	SOUTH MARSH ISLAND 128	2587	SA-2	28.3167	91.9089		3000	3571	2	1
336	33	SOUTH MARSH ISLAND 128	2587	C	28.3078	91.9008	19		3780		1
336	34	SOUTH PASS 78	2185	A	28.3406	89.4114	1		6300	2	1
336	35	WEST CAMERON 253	3500	A	29.0431	93.1136	3		5800		1
336	36	WEST CAMERON 563	3284	A	28.2503	93.3114	1		3780		2
336	37	WEST CAMERON 586	2436	A	28.1597	93.2903	4		3780		1
336	38	WEST CAMERON 587	2021	B	28.1872	93.3225	2		300		1
336	39	WEST CAMERON 587	2021	A	28.1611	93.3489	5		6830		3
341	1	EAST CAMERON 90	8642	A	29.2650	92.6633	1				
343	1	BRAZOS 411	10214	1	28.5578	95.5911	3				

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
343	2	BRAZOS 436		2	28.5478	95.6169	1				
343	3	BRAZOS 436		3	28.5478	95.6169	3				
343	4	BRAZOS 437	4140	1	28.5247	95.6881	2				
343	5	BRAZOS 437	4140	2	28.5403	95.6889	7				
343	6	BRAZOS 437	4140	7	28.5156	95.6500	2				
343	7	EAST CAMERON 267	6638	A	29.0800	92.8117	8				
343	8	GALVESTON 427		1	28.5328	95.1550	3				
343	9	MAIN PASS 98	5694	A	28.2278	88.6186					
343	10	SOUTH MARSH ISLAND 15	9534	A	28.9008	92.1581					
343	11	SOUTH MARSH ISLAND 15	9534	B	29.0989	92.1200	2				
343	12	SOUTH MARSH ISLAND 15	9534	4	28.8961	92.1517	1				
343	13	SOUTH MARSH ISLAND 273	10714	1	29.0989	92.1056	1				
343	14	VERMILION 148	8667	1	28.9297	92.3322	1				
343	15	VERMILION 153	9495	1	29.3731	92.2111					
343	16	WEST CAMERON 163	5299	1	29.3739	93.6333	2				
343	17	WEST CAMERON 163	5299	2	29.3831	93.6369	2				
343	18	WEST CAMERON 226	5293	1	29.1881	93.3342					
343	19	WEST CAMERON 226	5293	2	29.1536	93.3350	1				
343	20	WEST CAMERON 228	6578	1	29.0800	93.3514					
343	21	WEST CAMERON 247	9407	1	29.3447	93.1625	1				
343	22	WEST CAMERON 289	5300	A	29.3506	93.6350	2				
343	23	WEST CAMERON 312	7613	2	29.1914	93.5697	2				
343	24	WEST CAMERON 312	7613	1	29.1878	93.5822	2				
343	25	WEST CAMERON 312	7613	3	29.1947	93.5622	2				
343	26	WEST CAMERON 313	5303	1	29.1947	93.5625	4				
343	27	WEST CAMERON 314	8406	1	29.1733	93.4739	2				
343	28	WEST CAMERON 315	8407	1	29.1483	93.4614	2				
343	29	WEST CAMERON 414	5318	1	28.9286	93.3878					
343	30	EAST CAMERON 234	11841	1	28.6014	92.6522	2				
343	31	BRAZOS 452	12363	1	28.4667	95.6567	4				
343	32	MATAGORDA ISLAND 566	8546	1	27.9064	96.2233	1				
343	33	MATAGORDA ISLAND 705	9001	A	27.9097	96.3361	2		100		1
344	1	HIGH ISLAND 330	2421	A	28.0961	93.4783	24		1600		2
344	2	HIGH ISLAND 349	2743	B	28.0653	93.4694	10		1600		2
344	3	HIGH ISLAND 310	3378	A	28.2411	93.5214	7				
344	4	SOUTH MARSH 66	1198	D	28.6442	91.9481	6				
344	5	HIGH ISLAND 561	2712	A	27.9900	94.5056	17				
344	6	SHIP SHOAL 130	0453	E	28.7497	91.2086	9				
344	7	WEST CAMERON 118	0757	2	29.5039	93.6389	1				
344	8	WEST CAMERON 118	0757	9	29.4950	93.6347	3				
344	9	SOUTH MARSH 66	1198	A	28.6444	91.9483	9	500		1	
344	10	WEST CAMERON 118	0757	3	29.5139	93.6431	1				
344	11	WEST CAMERON 118	0757	1	29.4989	93.6400	2				
344	12	WEST CAMERON 21	1352	3	29.6961	93.5669	1				
344	13	WEST CAMERON 21	1352	4	29.6967	93.5736	3				
344	14	WEST CAMERON 45	0300	13	29.6889	93.5794	1				
344	15	WEST CAMERON 45	0300	12	29.6889	93.5767	2				
344	16	WEST CAMERON 45	0299	B4	29.6503	93.5942	11				
344	17	SOUTH MARSH 147	6643	A	28.2278	92.0167	6	750	3000	2	1
344	18	SHIP SHOAL 26	5530	#1	29.1161	91.0511	1				
344	19	CHANDELEUR 40	6842		29.6958	88.5200	3	100	250	1	1
344	20	HIGH ISLAND 154	2357	9	29.2419	94.4319	1				

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
344	21	WEST CAMERON 146	1996	7	29.4228	93.2750	1				
344	22	WEST CAMERON 146	1996	5	29.4228	93.2750	2				
344	23	WEST CAMERON 118	0757	11	29.4917	93.6278	2				
344	24	WEST CAMERON 118	0757	10	29.5017	93.6325	3				
344	25	WEST CAMERON 56	0301	13	29.6389	93.6075	1				
344	26	WEST CAMERON 56	0301	14	29.6469	93.5989	1				
344	27	HIGH ISLAND 317	2412	A	28.2158	93.7986	22		1600		2
344	28	SOUTH MARSH 66	1198	C	28.6467	91.9375	11	17228	2000	2	1
344	29	WEST CAMERON 45	0299	A4	29.6497	93.5933	9		4000		2
344	30	WEST CAMERON 45	0300	10	29.6856	93.6083	2				
344	31	WEST CAMERON 45	0300	5	29.6764	93.6036					
344	32	HIGH ISLAND 309	2735	A	28.2419	93.5572	16				
344	33	WEST CAMERON 45	0300	5	29.6764	93.6036	3				
344	34	WEST CAMERON 45	0300	10	29.6856	93.6083	2				
344	35	EAST CAMERON 195	0958		28.7564	92.8028	7		1500		2
344	36	SOUTH MARSH 76	1208	B	28.5964	91.9614	8				
344	37	SHIP SHOAL 146	3582	3	28.7381	91.0569	1				
344	38	SHIP SHOAL 133	4228	3	28.7642	91.0439	1				
344	39	SHIP SHOAL 133	4228	4	28.7497	91.0506	2				
344	40	SHIP SHOAL 133	4228	A	28.7522	91.0697	4				
344	41	WEST CAMERON 146	1996	A	29.4233	93.2558	2				
344	42	WEST CAMERON 146	1996	8	29.4239	93.2628	2				
344	43	WEST CAMERON 146	1996	1B	29.4231	93.2558	1				
344	44	HIGH ISLAND 154	2357	A-1	29.2381	94.4225	2				
344	45	HIGH ISLAND 154	2357	A	29.2383	94.4225	7	20000	4200	2	1
344	46	SHIP SHOAL 133	4228	A	28.7522	91.0697	4				
344	47	SHIP SHOAL 149	0434	G	28.7331	91.2231	5				
344	48	SHIP SHOAL 149	0434	D	28.7411	91.2286	8				
344	49	SHIP SHOAL 149	0434	C	28.7469	91.2014	17				
344	50	WEST CAMERON 45	0299	A4	29.6497	93.5933	9		4000		2
344	51	SHIP SHOAL 149	0434	A	28.7350	91.2117	12	1044	4200	2	1
348	1	VERMILION 175	7684	V	28.8667	92.3167	1				
352	1	EAST CAMERON 213	7679	A	28.6981	92.7853			175		1
352	2	EUGENE ISLAND 287	6721	A	28.4075	91.7344	1		30		1
352	3	HIGH ISLAND 486	6227	A	28.2444	94.3333	1		30		1
352	4	VERMILION 61	7679	A	29.3328	92.6039	2		30		1
354	1	SHIP SHOAL 80	5537	A-1	28.9269	91.3039	1				
354	2	SHIP SHOAL 80	5537	2	28.9381	91.3222	1				
354	3	SOUTH MARSH ISLAND 232	8687	1	29.3622	92.1586	1				
354	4	SOUTH MARSH ISLAND 232	8687	2	29.3525	92.1422	1				
354	5	SOUTH MARSH ISLAND 232	8687	3	29.3525	92.1422	1				
354	6	MAIN PASS 306	1677	E	29.2150	88.5467	24	600	4813	1	4
354	7	MAIN PASS 305	1676	A	29.2256	88.5761	21	800	3013	1	3
354	8	MAIN PASS 305	1676	B	29.2169	88.5831	18	200	3013	1	3
354	9	MAIN PASS 305	1676	C	29.1981	88.5833	18	600	2813	1	3
354	10	MAIN PASS 306	1677	D	29.2250	88.5525	20	100	1953	1	3
354	11	MAIN PASS 306	1677	F	29.1947	88.5553	18	100	1453	1	3
354	12	HIGH ISLAND 550	4081	A	28.0064	94.1022	3		4000		2
354	13	HIGH ISLAND A-480	2368	A	28.2867	94.4783	7		8000		1
354	14	HIGH ISLAND 517	3481	A-AUX	28.1500	94.0958	4				
354	15	HIGH ISLAND 517	3481	A	28.1500	94.0942					
354	16	HIGH ISLAND 515	4189	A	28.1283	94.2128	1				

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
354	17	BRAZOS 52	6085	A	28.0531	95.6331	5		1200		1
354	18	BRAZOS 52	6085	B	28.0533	95.6117					
354	19	BRAZOS 52	6085	C	28.0628	95.6478	7		3200		2
354	20	BRAZOS 53	6086	D	28.0703	95.5767	2				
354	21	BRAZOS 66	6088	E	28.0269	95.6725	2				
354	22	CHANDELEUR 38	7836	A	29.7344	88.4931	1	52	170	1	1
354	23	EAST CAMERON 66	4417	A	29.3350	92.9311	2		2850		1
354	24	EAST CAMERON 66	4417	B	29.3253	92.9408	2				
354	25	EUGENE ISLAND 208	0576	I	28.6794	91.4900	10	280	800	2	1
354	26	EUGENE ISLAND 208	0576	F	28.6558	91.4939					
354	27	EUGENE ISLAND 247	1888	A	28.5086	91.7564	5		2000		1
354	28	EUGENE ISLAND 248	5506	B	28.4983	91.7433	1				
354	29	EUGENE ISLAND 248	5506	C	28.5275	91.7489	3				
354	30	SOUTH TIMBALIER 147	4885	A	28.5964	90.4719	1		127		1
354	31	SOUTH TIMBALIER 163	3177	A	28.5719	90.4997	6	1359	265	1	1
354	32	SOUTH TIMBALIER 172	1256	A	28.5394	90.5742	4		264		1
354	33	SOUTH TIMBALIER 172	1256	B	28.5544	90.6067	6		264		1
354	34	SOUTH TIMBALIER 172	1256	C	28.5317	90.6042	5	101	94	1	1
354	35	SOUTH TIMBALIER 186	1570	A	29.1744	89.6733	1				0
354	36	SOUTH TIMBALIER 186	1570	B	28.4833	90.2481	2		120		1
354	37	SOUTH TIMBALIER 192	4463	D	28.5117	90.5458	1	83	130		1
354	38	SOUTH TIMBALIER 195	3593	A	28.4961	90.6797	5		82		1
354	39	SOUTH TIMBALIER 196	1265	A	28.5150	90.7292	6	227	150	2	1
354	40	SOUTH TIMBALIER 196	1265	B	28.5153	90.7286	1		2150		2
354	41	SOUTH TIMBALIER 195	3593	2	28.4914	90.6969	1				
354	42	VERMILION 167	4794	AJ	28.9122	92.3892	7				
354	43	VERMILION 76	0249	A	29.2558	92.3714	2		2000		1
354	44	WEST CAMERON 290	4818	A	29.3297	93.5961	2				
354	45	WEST CAMERON 67	3256	A	29.6475	93.0836	1				
354	46	WEST CAMERON 463	4093	A	28.5658	93.2658	7		4000		2
354	47	WEST DELTA 18	5669	A	29.1828	90.5761	1	50	1001	1	3
354	48	WEST DELTA 18	5669	D SAT	29.1797	89.7233	2		55		1
354	49	WEST DELTA 20	7789	3	28.4861	90.2358	1				
354	50	WEST DELTA 33	5670	E CAISSON	29.1611	89.7406	1				
354	51	WEST DELTA 33	5670	F CAISSON	29.1567	89.7406	1				
362	1	EUGENE ISLAND 53	0479	B	29.2167	91.6042	2		1100		2
362	2	EUGENE ISLAND 53	0479	B	29.2189	91.6106	1				
362	3	EUGENE ISLAND 53	0479	2	28.2016	91.6011	1				
362	4	EUGENE ISLAND 53	10744	A	28.4500	91.4008	2	234	3000	2	2
362	5	WEST CAMERON 44	6566	A AUX	29.6558	93.5369					
362	6	WEST CAMERON 44	6566	A	29.6556	93.5364	3	17	750	2	1
362	7	WEST CAMERON 44	6566	4	29.6558	93.5364	1				
362	8	HIGH ISLAND 261	8154	A	28.9942	94.4386	1		100		1
365	1	VERMILION 249	6678	A	28.5881	92.2811	2				
365	2	MATAGORDA ISLAND 487	7194	A	28.4003	96.0419	3		500		1
365	3	SHIP SHOAL 299	7759	A	28.2369	91.1506	6				
365	4	WEST CAMERON 285	10566	A	28.6978	93.0406	5				
366	1	HIGH ISLAND 120	9100	A	29.2814	93.7556	2		250		1
366	2	HIGH ISLAND 166	6200	A	29.2197	93.8386	2		800		1
366	3	HIGH ISLAND 167	6201	A	29.2289	93.7911	3		1300		1
366	4	MATAGORDA ISLAND 633	6042	3	28.0636	96.4889	1		300		1
366	5	MATAGORDA ISLAND 633	6042	A	28.0572	96.4903	1		1000		1



Locality D	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
366	6	MATAGORDA ISLAND 634	7202	2	28.0681	96.4733	1		300		1
366	7	MOBILE 870	5068	2	30.1347	88.0097	1				
366	8	MOBILE 870	5068	A	30.1378	88.0025	1				
366	9	MOBILE 914	7846	A	30.0778	88.0128	3				
366	10	VIOSCA KNOLL 22	7866	1	29.9731	88.6042	1				
366	11	VIOSCA KNOLL 32	7871	1	29.9411	88.1067	1				
366	12	VIOSCA KNOLL 32	7871	3	29.9656	88.0861	1				
366	13	VIOSCA KNOLL 74	7878	1	29.9083	88.2031	1				
366	14	VIOSCA KNOLL 74	7878	2	29.9242	88.1803	1				
366	15	VIOSCA KNOLL 156	7885	1	29.8156	88.5208	1				
368	1	GALVESTON 349	07251	1	28.7500	94.9889	6		968		2
368	2	EUGENE ISLAND 45	03991	A	29.2633	91.7556	2		20		1
368	3	MUSTANG ISLAND 831	3043	A	27.4303	96.7794	11		1430		3
368	4	BRAZOS 399	7218	A	28.6344	95.4647	4		855		1
368	5	GALVESTON 424	4186	A	28.6056	94.9722	2		163		1
368	6	GALVESTON 383	8131	B	28.6556	95.1014	1		1109		3
368	7	GALVESTON 384	4069	A	28.6778	95.0639	3		61		1
368	8	NORTH PADRE ISLAND A72	11213	A72	26.8722	96.7717	2		840	1	1
368	9	MUSTANG ISLAND 82B	6004	B	27.4475	96.7617	10		550		1
378	1	SOUTH PASS 28	0694	V	28.9708	89.2642	40				
378	2	SOUTH PASS 28	0694	Z	28.9700	89.2453	27				
378	3	SOUTH PASS 28	0694	AA	28.9622	89.2386	11				
378	4	SOUTH PASS 28	0353	TT	28.9839	89.2489	27				
378	5	SP 62	1294	A	29.0794	88.7439	13	1800	1800	1	1
378	6	SP 62	1294	B	29.0922	88.7214	9	1800	1800	1	1
378	7	SP 62	1294	C	29.0875	88.7339	38	1000	1800	1	1
378	8	SP 62	1294	D	29.0867	88.7342	38		3800		2
378	9	SOUTH PASS 65	1610	A	29.0794	88.7439	16	5000	10	1	1
378	10	SOUTH PASS 70	1614	C	29.0294	88.9428	59	2000	2467	1	2
378	11	SOUTH PASS 70	1614	D	29.0289	88.9436	59		1238		1
378	12	MP 153	1967	B	29.1175	88.8489	17	5000		1	
378	13	MP 153	1967	C	29.0294	88.9428	21				
378	14	MP 289	1666	B	29.2586	88.4417	10				
378	15	MP 290	1667	A	29.2564	88.4517	14	1066	1000	1	1
378	16	MP 310	4126	A	29.1875	88.6833	15	1850	1800	1	1
378	17	WD 32	0367	A	29.1286	89.6903	14				
378	18	WD 32	0367	B	29.1183	89.6939	5				
378	19	WD 32	1332	C	29.1350	89.7072	1				
378	20	WD 32	0367	E	29.1286	89.6897	14	1200		1	
378	21	WD 103	0840	A	28.8619	89.6569	7	3000	2100	1	1
378	22	WD 103	0840	B	28.8656	89.6442	6				
378	23	WD 104	0841	C	28.8614	89.6319	3	3000	2500	1	1
378	24	WD 104	0841	D	28.8650	89.6072	2	2000	2000		2
378	25	WD 105		E	28.8514	89.6011		2000	2000		1
378	26	GC 19	4131	A	27.9458	90.9969	7		4400	1	2
378	27	GC 65	5889	A	27.8831	90.9014	18		9100	1	4
378	28	EI 100	0796	A	29.0608	91.4464	11	10000		2	
378	29	EI 100	0796	D	29.0611	91.4453	13				
378	30	EI 128	0442	JC	28.9431	91.6094	9	720	1000	1	1
378	31	EI 188	0443	A	28.7536	91.3894					
378	32	EI 188	0443	JA	28.7442	91.4081	4				
378	33	EI 189	0423	B	28.7478	91.3678	17	750	1200	1	1

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
378	34	EI 259	0985	B	28.4592	91.4650	4	650	3000	1	1
378	35	EI 259	0985	C	28.4775	91.4411	9	1900	2000	1	1
378	36	EI 331	2116	A	28.2356	91.7094	10		1100		1
378	37	EI 331	2116	B	28.2483	91.7406	2	1000	1100	1	1
378	38	EC 240	4101	JA	28.5814	92.7825					
378	39	EC 240	4104	A	28.5806	92.7822	6				
378	40	ST 26	1870	D	28.9794	90.1758	42				
378	41	ST 26	1361	A	28.9853	90.1614	1	600	500	2	1
378	42	ST 26	1870	C	28.9783	90.1764	42		200	1	1
378	43	ST 26	2620	E	28.9653	90.1706					
378	44	ST 26	1870	F	28.9819	90.1750	18				
378	45	ST 292	4888	A	28.2142	90.4203	4		2000		1
378	46	ST 295	5646	A	28.1961	90.5411	26		2000	1	1
378	47	ST 300	4240	A	28.1614	90.7161	26		4500	1	2
378	48	ST 301	3594	B	28.1597	90.6664	14		2000	1	1
378	49	WC 170	4085	A	29.4006	93.3317	3				
378	50	MC 194	2638	A	28.7911	89.0564	25	2500	2665	2	4
378	51	MC 311	2968	A	28.6425	89.7942	4	3000	2900	1	1
378	52	WC 565	2015	A	28.2586	93.3711	14				
378	53	SM 58	1194	JA	28.6747	92.0953	16				
378	54	SM 58	1196	C	28.2997	91.9925					
378	55	SM 58	1194	B	28.6647	92.0756					
378	56	SM 58	1194	A	28.6739	92.0953	16	2200		1	
378	57	SM 106	2279	A	28.4122	92.0542	7	1000	1000	1	1
378	58	SM 130	2280	A	28.3100	92.0092	16	2500	2000	1	2
378	59	SM 130	2280	B	28.2981	92.0119	35		9000		2
378	60	SM 130	2280	C	28.2997	91.9925	17		1000		1
378	61	SM 130	2280	D	28.2986	92.0111	35		1000		1
378	62	SM 130	2280	E	28.3097	91.9889	14	1000	1000		1
378	63	SM 132	2282	B	28.2981	92.0119	4	1000	1000	1	1
378	64	SM 149	2592	A	28.2228	92.1239	2		1000		1
378	65	SS 189	4232	A	28.5644	90.8031	3		2000	1	1
378	66	SS 259	5044	JA	28.3800	90.7744	5		2000		1
378	67	SS 274	1039	A	28.3208	91.2128	6		2000		1
378	68	SS 274	1039	C	28.3208	91.2089	16	1000	2000	1	1
378	69	SS 293	0293	B	28.2817	91.2014	2				
378	70	VR 144	3125	JA	28.9672	92.5022	5				
378	71	VR 221	4424	A	28.7047	92.6003	4		2500		1
378	72	VR 321	2088	A	28.2986	92.5792	6		2000		2
378	73	VR 340	2091	A	28.2178	92.4322	9	1000	1000	1	1
378	74	BA A23	3938	A	28.1269	95.7156	1		1500		1
378	75	BA A19	3936	C	28.1806	95.5867		1700	5500	1	3
378	76	BA A23	3938	JA	28.1406	95.7219	1		1638		1
378	77	SA 10	3958	JA	29.4983	93.7806	3		3750		1
378	78	MI 681	4703	JA	27.9353	96.3358	11		1500		1
378	79	PN 975	5953	A	26.8325	96.9397	7		5500		2
378	80	PN 892	8958	JA	27.1547	96.8475	3		1500		1
378	81	HI A6	4734	A	29.1503	94.0475	4		6000		2
378	82	HI 136	0742	A	29.2597	94.1219	8	200	640	2	1
378	83	HI 161	0744	B	29.2256	94.1167					
378	84	HI 179	3236	A	29.1803	94.5211	7		1500		1
378	85	HI A350	2428	A	28.0189	93.4583	9				

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
378	86	GI 33	4002	A	29.0314	89.9242	1	1650	2000	1	1
378	87	GI 75	3128	JA	27.8831	90.9014	1				
378	88	GI 76	2161	A	28.7361	90.0261	2				
385	1	EAST CAMERON 23	2853	A	29.5322	92.7614			1000		1
385	2	EAST CAMERON 23	2853	B	29.5314	92.7617					
385	3	EAST CAMERON 32	4777	A	29.5211	92.8422	2		1500		1
385	4	EAST CAMERON 46	3288	B	29.4467	92.9711			4280		2
385	5	EAST CAMERON 46	3288	C	29.4689	92.9714	3		500		1
385	6	EAST CAMERON 231	2038	A	28.6147	92.7931	6		4280		2
385	7	EAST CAMERON 231	2038	B	28.6003	92.7772	1		1500		1
385	8	EAST CAMERON 231	2038	C	28.5953	92.7944	2		1500		1
385	9	EAST CAMERON 231	2038	D	28.6150	92.7694			1825		1
385	10	MUSTANG ISLAND 730	4064	A	27.7639	96.6314	3				
385	11	MUSTANG ISLAND 739	4064	B	27.7631	96.6306			1680		1
385	12	MUSTANG ISLAND 740	5980	C	27.7597	96.6425	2		50		1
385	13	SHIP SHOAL 222	1525	A	28.4911	91.2728	1		4360		2
385	14	SHIP SHOAL 222	1525	D	28.4906	91.2722	5				
385	15	SHIP SHOAL 225	1984	B	28.4744	91.2792	6		4920		2
385	16	SHIP SHOAL 225	1984	E	28.4739	91.2786	5				
387	1	WEST CAMERON 436	2539	A	28.6544	93.2289	13		200		1
392	1	MATAGORDA ISLAND A7	3467	A7	27.8561	96.1892	6	220	2000	1	1
392	2	NORTH PADRE ISLAND 59	7155	A	26.9581	96.8103	2		2268		1
392	3	SOUTH MARSH ISLAND 27	1187	A	28.8569	92.1014	7	8000	3000	2	1
392	4	SOUTH MARSH ISLAND 27	1187	JA	28.8850	92.0697	3				
392	5	SOUTH MARSH ISLAND 29	1189	JA	28.8458	92.1456	4				
392	6	SOUTH MARSH ISLAND 51	0789	A	28.7286	91.8944	3			1	
392	7	VERMILION 54	7678	1	29.3539	92.2925	1				
392	8	VERMILION 190	1133	A	28.8239	92.2394	3	6000	110	1	1
392	9	VERMILION 191	1134	C	28.8408	92.1628	2	100	120	1	1
392	10	VERMILION 191	1134	1	28.8469	92.1672	1				
392	11	VERMILION 247	2080	A	28.5703	92.3561	11	1500		2	
392	12	WEST DELTA 133	1106	B	28.7314	89.6928	4	2500	500	1	1
392	13	WEST DELTA 133	1106	E	28.7222	89.6867	4		110	1	1
392	14	SOUTH MARSH ISLAND 16	1184	JA	28.9100	92.0925	3				
397	1	SOUTH MARSH ISLAND 236	0310	A1	29.3353	92.0122	16	332	4200	2	3
397	2	SOUTH MARSH ISLAND 236	0310	A2	29.3353	92.0119					
397	3	SOUTH MARSH ISLAND 236	0310	A	29.3344	92.0122					
397	4	SOUTH MARSH ISLAND 236	4437	B	29.3028	91.9967					
397	5	SOUTH MARSH ISLAND 229	0310	C	29.3489	91.9886	9	120		1	
397	6	SOUTH MARSH ISLAND 229	0310	C	29.3489	91.9881					
397	7	SOUTH MARSH ISLAND 239	0310	D	29.3322	91.8706	14	340	1512	2	2
397	8	SOUTH MARSH ISLAND 240	0310	E	29.3006	91.8772	7	120		1	
397	9	EUGENE ISLAND 313	2608	A	28.2575	91.7592	2	383	894	2	1
397	10	EUGENE ISLAND 313	2608	B	28.2575	91.7936	6	383	5900	2	3
397	11	EUGENE ISLAND 313	2608	C	28.2869	91.7944	2	50		1	
397	12	EUGENE ISLAND 338	2118	A	28.2069	91.6858	5	308	500	2	1
397	13	EUGENE ISLAND 339	2318	B	28.2008	91.6564	11	263		2	
397	14	EUGENE ISLAND 339	2318	C	28.1886	91.6364	2	342		2	
397	15	EUGENE ISLAND 365	3157	A	28.1314	91.4531	1	141		1	
397	16	EUGENE ISLAND 367	2618	A	28.1194	91.3378	6	201	1100	1	1
397	17	GREEN CANYON 6	6987	A	27.9461	91.6464	14	352	2645	2	1
397	18	SHIP SHOAL 26	1441	B	29.1081	91.0581	1				

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
397	19	SHIP SHOAL 26	1441	A	29.1086	91.0581	1	3000		1	
397	20	SHIP SHOAL 26	1441	D	29.1089	91.0583					
397	21	SHIP SHOAL 26	1441	C	29.1086	91.0583					
397	22	SOUTH TIMBALIER 200	4464	A	28.4572	90.5828	4	200	6000	1	3
397	23	WEST DELTA 109	2937	A	28.8339	89.4533	24	1712	2000	3	1
397	24	WEST DELTA 76	4242	A	28.9486	89.6272	2	420		2	
397	25	SOUTH PASS 54	1606	A	28.8661	89.2608	4	210		1	
397	26	EAST CAMERON 278	0974	B	28.4289	92.8783	8	242	4510	1	2
397	27	EAST CAMERON 278	0974	C	28.4003	92.8856	5	168	890	1	1
397	28	GARDEN BANKS 189	6358	A	27.7786	93.3094	6	352	4550	1	4
397	29	VERMILION 380	2580	A	28.0597	92.2714	7	484	1590	2	1
397	30	WEST CAMERON 405	3280	A	28.7872	93.2397	3		2000		2
397	31	WEST CAMERON 487	2847	A	28.9489	89.2503	3		5000		2
397	32	HIGH ISLAND 548	2706	A	28.0194	93.9889	7		2500		2
397	33	SOUTH MARSH ISLAND 217	0310	A	29.4414	92.0617	31	1850		2	
397	34	SOUTH MARSH ISLAND 217	0310	A1	29.4408	92.0617					
397	35	SOUTH MARSH ISLAND 217	0310	A3	29.4414	92.0619					
397	36	SOUTH MARSH ISLAND 217	0310	A4	29.4408	92.0619					
397	37	SOUTH MARSH ISLAND 217	0310	A5	29.4417	92.0619					
397	38	SOUTH MARSH ISLAND 217	0310	A6	29.4414	92.0625					
397	39	SOUTH MARSH ISLAND 217	0310	A7	29.4414	92.0611			60018		1
397	40	SOUTH MARSH ISLAND 217	0310	A8	29.4417	92.0617					
397	41	SOUTH MARSH ISLAND 218	0310	B	29.4464	92.0778	14				
397	42	SOUTH MARSH ISLAND 218	0310	B (GEN. 1&2)	29.4461	92.0775					
397	43	SOUTH MARSH ISLAND 219	0310	A	29.4347	92.1586	2				
397	44	VERMILION 30	4785	A	29.4756	92.1847	2				
397	45	VERMILION 31	2868	A	29.4481	92.1925	15	1340		2	
397	46	HIGH ISLAND 138	2680	C	29.2936	94.2450			4000		2
397	47	HIGH ISLAND 110	2353	A	29.3136	94.2189	3		5000		1
397	48	HIGH ISLAND 110	2353	B	29.2986	94.2242	2		5000		1
397	49	WEST CAMERON 144	1953	A	29.4231	93.1650	3				
397	50	HIGH ISLAND 199	3747	A	29.1333	94.1961	2		1600		1
397	51	WEST CAMERON 202	5182	A	29.2586	93.1739	2		300		1
397	52	SOUTH MARSH ISLAND 50	0788	B	28.7269	91.8667	2	420	16906	2	1
397	53	SOUTH MARSH ISLAND 50	0788	A	28.7319	91.8789					
405	1	SOUTH PELTO 23	1238	CA	28.8297	90.6158	4	72			
405	2	SOUTH PELTO BLOCK 23	1238	1	28.8256	90.6206	1				
405	3	SOUTH PELTO BLK 23	1238	19	28.8256	90.6208	1				
405	4	SOUTH MARSH ISLAND 249	2301	A	29.2486	92.0328					
405	5	SOUTH MARSH ISLAND 249	2301	CA	29.2492	92.0328	5				
405	6	VERMILION BLK 17	5218	A	29.4978	92.4694	1			39	
406	1	VERMILION 18	3124	84	29.2467	92.5247	4		60		1
406	2	EUGENE ISLAND 306	2109	B	28.3011	91.6031	12		18816		2
406	3	EUGENE ISLAND 306	2109	A	28.3231	91.6069	29		47122		1
406	4	EUGENE ISLAND 296	2105	A	28.3542	91.5681	23		10540		1
406	5	EUGENE ISLAND 296	2105	B	28.3486	91.5422	22	2500	10556	2	1
406	6	SOUTH MARSH ISLAND 268	2310	D	29.1008	91.8683	15		20160		1
406	7	VERMILION 86	0172		29.2361	92.4333					
406	8	SOUTH MARSH ISLAND 268	2310	A	29.1158	91.8714	22	2503	22960	2	1
406	9	SOUTH MARSH ISLAND 281	2600	C	29.0858	91.8739	24		20160		1
406	10	SOUTH MARSH ISLAND 269	2311	B	29.1311	91.8922	15		22960		1
406	11	SOUTH MARSH ISLAND 281	2600	E	29.0658	91.8722	7		25384		2

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
406	12	SHIP SHOAL 204	1520	B	28.5278	91.1242	13		1970		3
406	13	SHIP SHOAL 204	1520	A	28.5278	91.0992	24	438816	830	2	3
406	14	SHIP SHOAL 207	1523	D	28.5367	90.9806	9				
406	15	SHIP SHOAL 216	1524	C	28.5281	90.9825	8	490	990	1	1
406	16	SHIP SHOAL 207	1523	B	28.5369	90.9636	25	1200	990	1	1
406	17	SHIP SHOAL 207	1523	A	28.5281	90.9783	24	4400	10250	2	1
406	18	SHIP SHOAL 291	2923	A	28.2797	91.0986	23	262	21300	2	3
407	1	EUGENE ISLAND 99	0795	B	29.0756	91.4806	2				
407	2	HIGH ISLAND 71	1812	A	29.3744	93.9747	6			1	
407	3	HIGH ISLAND 71	1812	B	29.3767	93.9797	3				
407	4	HIGH ISLAND A-553	6237	A	28.0014	94.2681	5				
407	5	VERMILION 256	1153	E	28.5594	92.3442	10	200	4200	2	1
407	6	VERMILION 267	3135	F	28.4892	92.3567			4200		1
407	7	VERMILION 268	2082	G	28.5211	92.3386	6				
407	8	WEST CAMERON 329	6583	A	29.1161	93.4556	3				
411	1	MAIN PASS 138	5699	A	29.3392	88.8028	3	150		1	
412	1	SHIP SHOAL 191	5555	A	28.5839	90.9003	1				
412	2	SOUTH TIMBALIER 198	7769		29.1258	90.6800	6		1000		1
412	3	SHIP SHOAL 263	10784	A	28.3347	90.9153	2		7000		3
412	4	HIGH ISLAND A71	9098	A	28.8383	94.0950	1				
412	5	BRAZOS A2	9025	A	28.3228	95.3594	3				
412	6	HIGH ISLAND A244	5010	A	28.6156	93.6039	2				
412	7	HIGH ISLAND A200	8172	A	28.8803	93.8481	2				
412	8	HIGH ISLAND A183	8170	A	29.0503	93.7231	3				
412	9	WEST CAMERON 604	10601	A	28.1022	93.0975	1				
412	10	EUGENE ISLAND 70	10719	A	29.1667	91.8389	1				
412	11	SOUTH MARSH ISLAND 30	10695	B	28.8500	92.1056	2		2000		1
412	12	SOUTH MARSH ISLAND 233	11929	A	29.3222	92.1611	1				
412	13	N. PADRE ISLAND A58	5975	A	26.9353	96.7525	2				
412	14	HIGH ISLAND A193	6211	A	28.9661	93.6897	4				
412	15	HIGH ISLAND 178	8150	A	29.2131	94.4403	4				
412	16	HIGH ISLAND 178	8150	B	29.2136	94.4411	3				
412	17	HIGH ISLAND 178	8150	C	29.2136	94.4403					
412	18	HIGH ISLAND 178	8150	D	29.2072	94.4406					
412	19	HIGH ISLAND A72	9099	B	28.8372	94.0797	1				
412	20	SHIP SHOAL 165	5548	A	28.6694	90.8253	1				
412	21	EAST CAMERON 106	8644	A	29.1644	92.7508	1				
412	22	WEST CAMERON 420	5321	A	28.6992	93.6014	1				
417	1	EUGENE ISLAND 113	4442	1	29.0003	91.8511	1				
417	2	SOUTH MARSH ISLAND 49	0787	A-QTRS	28.7392	91.8703					
417	3	SOUTH MARSH ISLAND 49	0787	A	28.7392	91.8700	11				
417	4	SOUTH MARSH ISLAND 49	0787	F	28.7383	91.8706					
417	5	SOUTH MARSH ISLAND 49	0787	E	28.7389	91.8706					
417	6	VERMILION 26	0297	B	29.4714	92.3667					
417	7	VERMILION 26	0297	B-AUX1	29.4714	92.3664	3				
417	8	VERMILION 26	0297	B-AUX2	29.4714	92.3672					
417	9	VERMILION 26	0297	C	29.4667	92.3686	26				
417	10	VERMILION 26	0297	C-AUX1	29.4667	92.3689					
417	11	VERMILION 26	0297	C-AUX2	29.4661	92.3686	2				
417	12	VERMILION 35	0549	1-AUX	29.4225	92.3739	1				
417	13	VERMILION 35	0549	11	29.4156	92.3739					
417	14	VERMILION 35	0548	B	29.4519	92.3728	3				

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
417	15	VERMILION 38	0205	E	29.4400	92.4958	14	14728		5	
417	16	VERMILION 38	0205	E-AUX 1	29.4400	92.4956					
417	17	VERMILION 39	0206	A	29.4431	92.5361	14				
417	18	VERMILION 39	0206	A-PROD	29.4428	92.5361					
417	19	VERMILION 39	0206	A-COMP	29.4428	92.5356					
417	20	VERMILION 39	0206	A-QTRS	29.4431	92.5356					
417	21	VERMILION 67	0560	B-AUX1	29.2978	92.3722					
417	22	VERMILION 67	0560	B	29.2978	92.3722	9				
417	23	VERMILION 60	2870	A	29.3400	92.5639	2				
417	24	VERMILION 147	2071	A-AUX1	28.9861	92.3803					
417	25	VERMILION 147	2071	A	28.9861	92.3803	2	8868		5	
417	26	VERMILION 201	2075	A	28.7878	92.6086	2				
417	27	EAST CAMERON 89	0935	6 AUX1	29.2719	92.7297	1				
417	28	WEST CAMERON 196	5292	A	29.3075	93.3156	4				
417	29	WEST CAMERON 237	2833	A	29.1078	93.0850	1				
417	30	WEST CAMERON 277	4761	1	28.8258	93.0042	1				
417	31	WEST CAMERON 280	0911	B	28.8000	93.0253	3				
417	32	WEST CAMERON 280	0911	B-AUX	28.8003	93.0253					
417	33	WEST CAMERON 367	5314	1	28.8892	93.2461	1				
417	34	WEST CAMERON 536	4773	A	28.3317	93.1625	5				
417	35	WEST CAMERON 593	2023	A	28.1483	93.3600	7				
417	36	MATAGORDA ISLAND 605	7201	618	28.1219	96.1481	1	2			
417	37	MATAGORDA ISLAND 681	6048	670	27.9872	96.3528	1		100		1
417	38	BRAZOS 399	9010	375	28.6425	95.3947	1		95		1
417	39	BRAZOS 475	9021	475	28.4522	95.7742	1				
417	40	BRAZOS 105	1754	A	27.9028	95.9875	5	100	95	1	1
417	41	HIGH ISLAND 469	2689	A	28.2375	93.9481	4	100	16800	1	1
417	42	HIGH ISLAND 334	2423	A	28.1197	93.6742	13				
417	43	HIGH ISLAND 334	2423	B	28.1194	93.6739	8	600	3100	2	3
417	44	HIGH ISLAND 341	2427	A	28.8833	93.1083	6		16800		1
417	45	EAST HIGH ISLAND 285	3485	A	28.3550	93.8558	8				
417	46	MATAGORDA ISLAND 687	8548	MI 688	27.9356	96.6456	1		100		1
417	47	HIGH ISLAND 302	2732	A302	28.2408	93.8800		100	60	1	1
417	48	HIGH ISLAND 443	3241	A	28.3558	93.9550	7	500	500	3	1
417	49	EAST BREAKS 160	2647	A	27.8328	94.5508	19	1574	3408	2	3
417	50	EAST BREAKS 159	2646	A	27.8272	93.6258	14	610	25620	2	2
417	51	MATAGORDA ISLAND 701	4549	701	27.8822	96.5364	3	100	100	1	1
417	52	BRAZOS 376	7215	376	28.6667	95.3947	1				
417	53	EUGENE ISLAND 32	0196	F-FV	29.3067	91.5342					
417	54	EUGENE ISLAND 32	0196	E	29.3211	91.5297					
417	55	EUGENE ISLAND 32	0196	A-PROD	29.3108	91.5367					
417	56	EUGENE ISLAND 32	0196	A-QTRS	29.3106	91.5364			100		2
417	57	EUGENE ISLAND 32	0196	A-FV	29.3111	91.5364					
417	58	EUGENE ISLAND 32	0196	A	29.3108	91.5364	5		100		2
417	59	EUGENE ISLAND 32	0196	F	29.3067	91.5344					
417	60	EUGENE ISLAND 32	0196	F-TANK	29.3067	91.5347		20000		2	
417	61	EUGENE ISLAND 372	3786	A	28.0683	91.5236	6	1000	500	1	1
417	62	EUGENE ISLAND 212	5503	A	28.6503	91.3361	5		150		2
417	63	EUGENE ISLAND 297	4225	A	28.3611	91.4869	3		500		1
417	64	EUGENE ISLAND 276	0989	E	28.4306	91.4447	7		500		1
417	65	EUGENE ISLAND 276	0989	C	28.4489	91.4494	8				
417	66	EUGENE ISLAND 276	0989	B QTRS	28.4442	91.4719					

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
417	67	EUGENE ISLAND 276	0989	B AUX	28.4447	91.4711					
417	68	EUGENE ISLAND 276	0989	B PROD	28.4447	91.4714	12	2141	5500	1	2
417	69	SHIP SHOAL 269	1036	A	28.3314	91.2050	13	3600	50	1	2
417	70	SHIP SHOAL 269	1036	A-AUX	28.3314	91.2053			50		1
417	71	SHIP SHOAL 269	1036	B	28.3347	91.1942	12		1000		2
417	72	SHIP SHOAL 268	7757	C	28.3422	91.1844	3				
417	73	SHIP SHOAL 253	1031	E	28.3756	91.0736	15				
417	74	SHIP SHOAL 253	1031	D	28.3964	91.0636	12		50		1
417	75	SHIP SHOAL 253	1031	A	28.3753	91.0733		1466		1	
417	76	SHIP SHOAL 253	1031	C	28.3697	91.0872	11		50		1
417	77	SHIP SHOAL 253	1031	A-AUX	28.3756	91.0736			50		1
417	78	SHIP SHOAL 209	0827	A	28.5289	90.8711	6	6800	50		1
417	79	SHIP SHOAL 208	1228	E	28.5211	90.9022	10		50		1
417	80	SHIP SHOAL 208	0827	B	28.5286	90.8942	5	140	50	1	1
417	81	SHIP SHOAL 208	1228	F	28.5272	90.9050	8		50		1
417	82	SHIP SHOAL 209	0827	G	28.5225	90.8619	11		50		1
417	83	SHIP SHOAL 209	0827	J	28.5356	90.8900	12	0	50		1
417	84	SHIP SHOAL 209	0827	K	28.5214	90.8672	8		5000		1
417	85	SOUTH TIMBALIER 53	4000	A-AUX	28.2572	90.4592			60	1	1
417	86	SOUTH TIMBALIER 53	4000	A	28.2578	90.4600	18	883	100	1	1
432	1	HIGH ISLAND 490	3117	JA	28.2222	94.1628	6		529		1
434	1	VERMILION 330	4261	A	28.2486	92.3075	8	250	31500	1	2
434	2	WEST CAMERON 605	2231	A	28.0769	93.1633	6	6	1260	2	1
434	3	CHANDELEUR 25	4494	A	29.7686	88.7089	4	300	60	2	2
434	4	CHANDELEUR 17	4493	B	29.7850	88.7308	3				
434	5	HIGH ISLAND 286	3486	A	28.3631	93.8181	6		21000		1
434	6	HIGH ISLAND 286	3486	B	28.3314	93.7967	5				
434	7	WEST CAMERON 205	2832	A	29.2597	93.3311	6		4116		1
434	8	WEST CAMERON 212	4758	L	29.2286	93.3314	7		300		8
434	9	SOUTH MARSH ISLAND 6	1177	A	28.9958	92.0161	9	490	4030	2	2
434	10	SOUTH MARSH ISLAND 11	1182	A	28.9700	92.0072	36	50	50	2	1
434	11	SOUTH MARSH ISLAND 11	1182	B	28.9619	91.9839	5				
434	12	SOUTH MARSH ISLAND 11	1182	C	28.9622	91.9831				1	
434	13	SHIP SHOAL 219	0829	A	28.5069	91.1019	12	800	16800	2	1
434	14	SHIP SHOAL 219	0829	B	28.4922	91.1000	25		8820		1
434	15	SHIP SHOAL 219	0829	C	28.5125	91.1172	4				
436	1	GALVESTON 343	6105	A	28.7319	95.2617	10		1000		2
440	1	BRAZOS 542	12465	A	28.3083	95.4364	2		30		1
440	2	BRAZOS 550	6080	A	28.2564	95.8756	1		30		1
440	3	BRAZOS 572	10228	A	28.2250	95.9283	1				
440	4	BRAZOS 583	8117	A	28.1969	95.9297	1				
440	5	EAST CAMERON 313	8656	A	28.2592	92.8297	1		50		1
440	6	EAST CAMERON 313	8656	B	28.2308	92.8339	2		30		1
440	7	GALVESTON 319	11315	A	28.8269	94.7958	1				
440	8	GALVESTON 350	4721	A	28.7203	94.9278	3		50		1
440	9	GALVESTON 350	4721	B	28.7242	94.8986	1				
440	10	GALVESTON 350	4721	2	28.5853	94.4686	1				
440	11	GALVESTON 351	9047	1	28.7483	94.8861	1				
440	12	GALVESTON 389	4259	A	28.6011	94.9781	2				
440	13	GALVESTON 460	8134	A	28.4819	95.2644	1				
440	14	HIGH ISLAND A0021	11365	A	29.0103	94.2842	2				
440	15	HIGH ISLAND A0022	6180	5	29.0108	94.2664	1				

Facility ID	Platform ID	OCS Block ID	OCS G Number	Company Platform ID	Latitude	Longitude	Number of wells	Crude Storage Barrels	Liquid Fuel Storage Gallons	Number of Crude Oil Tanks	Number of Fuel Tanks
440	16	MAIN PASS 301	4486	A	29.2069	88.7672	4	1000	500	2	1
440	17	MATAGORDA ISLAND 557	4137	B	28.2833	96.2022	2				
440	18	MATAGORDA ISLAND 557	4137	1	28.2833	96.2025					
440	19	MATAGORDA ISLAND 699	6055	A	27.9139	96.5906					
440	20	NORTH PADRE ISLAND 996	8962	A	26.7103	96.9264	1				
440	21	SHIP SHOAL 160	5547	A	28.6756	90.9119	1				
440	22	SOUTH MARSH ISLAND 36	7699	A	28.7825	91.8792	4				
440	23	SOUTH MARSH ISLAND 123	9543	A	28.3419	91.9875	1				
440	24	VERMILION 95	5408	A	29.1786	92.3272	1				
440	25	WEST CAMERON 254	7608	A	29.0178	93.1753	1				
440	26	WEST CAMERON 574	9429	A	28.1950	93.2233	2				
440	27	WEST DELTA 62	3601	A	29.0222	89.6639	2	420	1000	2	1
440	28	WEST DELTA 63	2933	A	29.0419	89.6925	1				
440	29	WEST DELTA 63	2933	B	29.0042	89.6789	2		35		1
441	1	VERMILION 175	7684	A	28.8472	92.3094	1				
441	2	EUGENE ISLAND 164	4864	A-1	28.8314	91.4497	1				
441	3	EAST CAMERON 24	4098	2	29.5297	92.8019	1				
441	4	GALVESTON A125	9055	A	28.2494	94.7217	1				
441	5	SOUTH MARSH ISLAND 151	10705	A	28.1653	91.8739	1				
444	1	WEST DELTA 97	8457	A(COMPLEX 23869)	28.8394	89.8386	3		436		1
446	1	EUGENE ISLAND 191	3995	A (22833)	28.6917	91.4058	6	700	5300	2	2
446	2	HIGH ISLAND 157	8149	A (10522)	29.2203	91.3153		90	900	1	1
446	3	HIGH ISLAND A-69	6187	A (10481)	28.8275	94.2389	4		500		1
446	4	SOUTH TIMBALIER 162	1249	A (20956)	28.5572	90.4353	12	2110		1	
446	5	SHIP SHOAL 58	7746	A (23907)	28.9828	91.2189	4	10711	1092	2	1
446	6	SHIP SHOAL 37	5041	A (23126)	29.0725	91.0772	3	420	500	2	1
446	7	HIGH ISLAND A-537	6238	D (10480)	28.0381	94.3942	4	365	4000	2	1
446	8	HIGH ISLAND 261	8155	A	28.9836	94.4333	2		300		1
446	9	SOUTH MARSH 116	2095	A (22086)	28.3856	92.0686	5	360	1000	2	1
446	10	WEST CAMERON 240	8626	AJ (23748)	29.1192	93.1947	4		2000		1
452	1	GALVESTON 313	11313	A	28.8092	95.1067	2				
452	2	HIGH ISLAND 523	11390	A	28.1039	94.0481	8	485	1750		2
469	1	MUSTANG ISLAND 754	5985	A	27.7492	96.7686	2				
469	2	MUSTANG ISLAND 791	4534	A	27.6133	96.9242	2				
475	1	SHIP SHOAL 28	0346		29.1150	91.1650					
475	2	EUGENE ISLAND 188	0043	A	28.7536	91.3894					
475	3	SHIP SHOAL 241	1026	A	28.4681	91.0344					
477	1	WEST CAMERON 509	2122	B	28.4444	93.0194			61		3



Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
122	1	0	55	538	24306	18	17	0	0		
125	1	36	36	805	10431	25	20			234	
125	2	30	30	223	41293	20	25		0.04	198	
125	3	37	37	11933	39407	20	25		0.06	276	
125	4										
127	1	40		106	96	25	25	1.2	.08	55	
127	2										
127	3										
127	4										
127	5	42							.8		
127	6									120	85
127	7		47	2	1393	25	25			100	87
127	8				5000		25			60	70
127	9	39		107	2942	25	25		.2	100	90
127	10										
127	11	40		279	170	25	25		.2		60
127	12									120	87
128	1		46	25	14405	25	25				
128	2		48	82	19656	22	22				
128	3		48	410	33927	0	0				
128	4		43	1	17563	28	25				
128	5		48	41	6964	11	13				
128	6		48	160	27095	11	13				
128	7										
128	8				397		24				
128	9										
128	10		56	308	30996	29	28				
128	11		48	175	18500	22	25				
128	12		48	6	28653	26	21	20			
128	13	39	52	2579	29158	24	16				
128	14										
128	15		53	36	2328	25	25				
128	16										
128	17	35		1300	5000	24	14				
128	18										
128	19			570	1684	23	24				
128	20	37	46								
128	21			350	35000	25	25				
128	22			338	31000	25	25				
128	23				37000		25				
128	24				8000		0				
128	25			38	25000	25	25		1		
128	26				6000		25				
128	27		55	3	3000	25	25				
128	28										
128	29		52	25	4000	25	25				
128	30										
128	31										
128	32										
128	33										
128	34		51	24	4000	25	25				

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
128	35		51								
128	36										
128	37										
128	38	37		224	2000	25	25		75		
128	39			224	2000	25	25				
128	40	37		20	20	25	25				
128	41		45	50	2000	25	25				
128	42		39	75	1000	25	25				
128	43										
128	44										
128	45		45	35	1500	25	25				
128	46		43	120	2000	25	25				
128	47										
128	48		46	10	35000	25	25				
128	49				13600		25				
128	50		46	400	150000	25	25				
128	51		49	100	10000	25	25				
128	52		49	1	7000	25	25				
128	53		38	14	12000	25	25				
128	54										
128	55				800	25	25				
128	56		38	14	11000	25	25				
136	1		37	50	1483	33	44				
137	1		56	107	6993	8	33				
137	2										
137	3		46	31	2738	33	30		5		
137	4										
137	5		46		8343		15				
137	6	36	53	35.82	204.50	0	0		11.48		
137	7			1.22	331.13	23	14				
137	8										
137	9										
137	10	42	52	287.53	12330.21	23	27		52.8		
137	11	32		268.41	143.02	1	4		0		
137	12			2.76	275.12	54	35		.68		
137	13		53	603.72	24564.59	15	18		2.99		
137	14				5120.72		29				
137	15		55						.23		
137	16		59	27.34	10829.87	16	10		2.80		
137	17		52	18.44	776.42	0	0		2.02		
137	18										
137	19			.17	8429.27	5	26		.06		
137	20			11.02	15771	42	23		.55		
137	21										
137	22		64	115	6854	27	27		51		
137	23	34	42	383	13255	18	14		28		
137	24	34		258	1203	20	22		17		
137	25										
137	26	36		224	3218	9	15		11		
137	27		40	32	16134	26	23		4		
137	28				17		0				
137	29		43	1009	110826	25	24		16		

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
137	30										
137	31										
137	32		47	2	403	0	25				
137	33		45	26	7205	22	27		1		
137	34										
137	35		47	58	5557	22	24		1		
137	36										
137	37		51	106	9349	28	29		2		
137	38		47	123	9647	28	27		2		
137	39	31		919.13	1717.60	16	17		35.8		
137	40										
137	41		47	38	14005	22	35		30		
137	42										
137	43			138	11099	23	27		8		
137	44			63	19170	22	26		7		
137	45										
137	46		47	122.15	9865.12	25	25		46.13		
137	47										
137	48										
137	49		40	2.63	6461.60	22	25		0.01		
137	50		44	108.73	11850.37	25	25		0.2		
137	51		47	534	16823	25	26				
137	52		53	271	18110	22	23		125		
137	53		45	11	5029	4	12		3		
137	54			3	6545	1	22		1		
137	55			125	1355	19	20		13		
137	56		32	26	50293	12	12				
137	57		47	79	23172	20	23		11		
137	58										
137	59	27		225	173	20	47		11		
137	60		26	360	3118	19	28				
137	61	28		340	380	23	19		18		
137	62	27		1652	1232	27	24		89		
137	63										
137	64	32		356	160	0	0		2		
141	1				199		37				
141	2										
141	3		55	7	15754	29	28				
141	4		45	20	1828	0	0				
141	5	37		2463	13283	27	18				
141	6		44	16	31565	13	19				
141	7		50	73	2402	27	24		25		
143	1		47	10	1000	25	25			70	
143	2		47	5	8000	25	25			70	
144	1		49	50	6615	48	41			74	
144	2		49								
144	3		21	2	1202	47	48			96	56
144	4	47		1353	3155	0	0			150	80
144	5	32		1544	1506	28	28	47		90	80
144	6				10240		35			75	75
154	1		51	111	43626	24	25				
154	2		49	5	1251	21	25				

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
154	3		46	2396	35500	25	25				
154	4				7600		26				
154	5	32		182	128	25	26				
154	6										
154	7	32		135	6293	25	25		256		
154	8	32		250	678	25	26				
154	9	32		2378	5312	25	25		5		
154	10		50	50	25000	25	25		4		
154	11		71	538	41800	25	25				
154	12		56	80	21100	25	25		19		
154	13		52	185	12000	20	25				
154	14		52	6	18000	20	25				
154	15		46	140	47000	25	25		1		
154	16		45	3	1493	18	32				
154	17		44	232	71821	25	25				
154	18		50	66	39824	22	22				
154	19				80000		90				
154	20		26	40	4000	25	25		6		
154	21		47	3	4315	29	24		2		
154	22		47	7	14448	29	24				
154	23		44	30	33000	25	25		1		
154	24	37		1168	9000	25	25		100		
154	25								10		
154	26	37		3170	14000	25	25		48		
154	27	37		2002	14000	25	25				
154	28	37		2336	5000	25	25				
154	29	37							2		
154	30	37		6173	30000	25	25		100		
154	31	37		1835	3000	25	25		1		
154	32	35		491	1195	27	28		33		
154	33	35		1203	2505	27	28				
154	34		45	1503	2000	26	27		57		
154	35	33		927	18000	22	23		16		
154	36		42	139	3500	16	14			95	80
154	37		45	9	4245	25	17				
154	38		49	285	19700	36	30				
154	39		45	32	37900	20	25				
154	40				955		17				
154	41				25100		25				
162	1	36		364	5183	29	26	18	5	278	100
162	2				661		25				
168	1				24000	25	25				
170	1				36641		24				
170	2		54	60	10914	27	26				
170	3				7538		23				
170	4		50	1	8742	19	22				
170	5	40		574	1611	12	7		16		
170	6	33		7513	35081	24	21	47		180	85
170	7	28		1064	275	25	25	0		217	85
170	8	41		6412	16273	25	24	48		160	71
170	9		24	12	33429	0	0	40		105	
170	10	30		1987	3326	25	24	34		78	

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
176	1		48	7	1608	15	15				
176	2		50	241	12435	43	40				
176	3		49	8	4093	15	15			12	225
176	4		50	23	10400	20	20			75	225
176	5		48	3	15572	30	30			75	300
176	6		50	110	36547	21	20	3	1	120	225
176	7		30	48	10	30	30			75	75
186	1	32	0	0	0	0	0	0	0	0	0
186	2	0	37	13	3200	25	25	0	0	0	0
186	3	43		380	5000	25	25		5	75	80
186	4	38		584	2728	25	25		162		78
186	5		55	441	18057	19	17	35			80
186	6	31		95	5500	25	25	4	3	150	87
186	7		42	40	7048	0	0		3	70	80
186	8		52	308	33221	25	25	13		100	80
186	9		52	308	33221	25	25				
187	1		49	8	1700	25	25		40		
188	1				1227		18			200	85
188	2				2433		22			85	850
189	1	33		792	1568	29	26		2.2	80	
189	2										
189	3	33		62	321	35	19				
189	4			607	300	25	25				
189	5			415	388	42	46				
189	6			18	454	25	25				
189	7			30	907	26	27				
189	8	50		88	14451	11	11				
189	9										
189	10	36	49	4573	68568	36	29		51		
189	11										
189	12	50	51	1744	70454	33	28		.4		
189	13	44		73	4679	30	32		1.4		
189	14	32		2692	3112	24	23		127		
189	15	29	25	1869	1523	23	23		38.5		
189	16	29	25	4559	7165	24	27		174		
189	17	32		9691	11384	20	20		132		
189	18			155	437	25	25				
189	19										
189	20										
189	21			93	7219	25	25				
189	22										
189	23	31		355	9799	48	43		68		
189	24			68	9799	25	25				
189	25										
189	26		46	209	69330	13	10				
189	27		47	406	42819	19	17				
189	28		44	420	55514	5	5				
189	29	58		304	11160	41	15				
189	30	25		1498	3478	18	12				
189	31	32	50	175	5869	28	26		104		
189	32	46		15	9168	34	30				
189	33	43		319	30196	26	23				

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
189	34										
189	35	48		187	2178	27	28				
189	36		49	22	4563	17	14				
189	37		46	304	2207	28	27		192		
189	38		47	10	16242	12	7				
189	39		55	509	22620	9	5				
189	40		36	1	15959	0	2				
189	41	29		398	2692	14	19				
189	42	26		425	367	26	32				
189	43	29		453	2694	30	13				
189	44	25		200	1318	30	35				
189	45	27		815	465	41	41		128		
189	46				3397		21				
189	47			269	1075	25	25			15	80
189	48			376	1737	25	25	53		40	80
189	49			2403	2591	25	25			15	75
189	50			3817	6113	25	25			20	80
189	51			413	512	25	25	25		40	80
189	52			2900	48	25	25	19		15	80
189	53			795	1822	25	25			20	80
189	54			2445	2500	25	25			15	80
189	55			1361	4208	25	25			20	80
189	56	32		32	84	25	25				
189	57										
189	58	28		500	2910	25	25	25		100	80
189	59	28		90	862	25	25	21		100	80
189	60	38	.6	7391	8911	25	25	197		145	85
189	61	33		704	700	25	25		15		80
189	62	33		2300	34000	25	25	2			80
189	63	33		454	14564	25	25	132			
189	64	33		454	14564	25	25	132		120	80
189	65	30		2500	6000	25	25	141		140	80
189	66										
189	67	30		3100	3450	25	25		28	125	90
189	68	28		3500	15000	25	25	149			80
189	69		40	6	1549	25	25	10		100	90
189	70	32		1840	3107	83	83	186		160	108
189	71	32		32	84	25	25				
189	72		45	6	7500	25	25			95	85
189	73	33		2750	37613	25	25	66		80	75
189	74		19	440	19500	25	25		20		80
189	75				8000		30				
189	76	25		5100	25000	30	30	.0108		20	70
189	77		18	500	32000	25	25	28		100	80
189	78				27000		30				
189	79	25		700	600	25	25				
189	80	20		5000	22000	30	30	.168		40	70
189	81	27		3500	90819	30	30				
189	82	29		2000	6000	25	25				
189	83	25		2800	9000	25	25	50		20	80
189	84	29		2932	6847	25	25	34		40	80
189	85	28		744	3035	25	25	30			80



Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
189	138	29		175	380	25	25				
189	139	30		573	380	25	25		65		
189	140	41		4813	6586	25	25				
189	141	41		209	50682	25	25		1427		
189	142	27		954	9377	25	25		21		
189	143	28		1032	2165	25	25		21		
189	144	37		1563	3284	25	25		121		
189	145	37		531	413	25	25				
189	146	37		989	2217	25	25	120		119	1000
189	147	22		141	281	25	25		100.2		
189	148	30		1644	793	25	25		125		
189	149	32		205	16518	25	25		92		
189	150	29		66	10439	25	25				
189	151	34		6224	5642	25	25		264		
189	152	40		2872	4386	25	25		27		
189	153	34		1067	16073	25	25		20		
189	154	33		5702	9807	25	25		458		
189	155	33		218	6435	25	25				
189	156	32		642	538	25	25				
189	157	36		420	3518	25	25		49		
189	158	36		663	440	25	25				
189	159	36		583	751	25	25				
189	160	36		318	987	25	25				
189	161	36		1364	6749	25	25		115		
189	162										
189	163	29		343	1364	25	25				
189	164	35		267	223	25	25		1		
189	165										
189	166	25		811	600	25	25		10		
189	167	28		1244	40989	25	25				
189	168	37		172	5888	25	25		1372		
189	169			6254	60000	25	25				
189	170										
189	171	36		873		25			229		
189	172			2800	50000	25	25		686		
189	173				26902		25				
189	174	38		2	18736	25	25				
199	1		51	399	29842	13	12	10		130	
199	2		51	96	11562	21	21				
199	3		34	1860	3938	17	14	8		150	
199	4	34		842	1411	22	23	3			
199	5			842	1411	22	23			70	
199	6				1895		82	28		80	
199	7		40	65	229	19	22	1		140	
199	8		40	38	1510	5	9			110	
199	9	51		2603	75198	25	24				
199	10			0	0	0	0			150	
199	11	51		993	9888	21	19			130	
199	12		56	27	5953	11	11			70	
199	13	42		299	5691	23	23	8			
199	14									125	
199	15			299	5691	23	23			120	



Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
199	16	43		20	545	20	16	67		125	
199	17	39		25	21875	23	22	1		125	
199	18	41		91	13823	22	23	5		120	
199	19				323		39	34		50	
199	20									120	
199	21	50		4	897	8	13			120	
199	22		39	1034	15724	23	26			70	
199	23		39	382	5023	48	40			70	
199	24		39	42	1256	20	22	2			
199	25										
199	26			42	1256	20	22			130	
199	27									120	
199	28	42		495	9080	31	27	4		120	
199	29	41		365	4416	29	19			130	
199	30		51	10	3480	8	8	.09		80	
199	31		51	266	14273	12	13	.04		100	
199	32		50	98	27483	12	9				
199	33			98	27483	12	9			165	
202	1	37		175	800	25	25			70	
203	1		45	25	2500	25	25				
203	2										
203	3		48	25	4500	25	25				
203	4		48	75	6000	25	25				
203	5		48	2	2893	19	22				
203	6		48	2	2893	19	22				
207	1	40		1200	6000	20	20		10	75	
207	2		41	1100	5000	11	6			75	80
207	3		50	547	35500	20	20				
210	1		47	17	4392	31	23		1		
210	2		48	140	9846	16	19		6		
210	3		48	1	2565	0	22		4		
210	4		48	1	1284	36	26				
210	5		48	516	3510	11	24		88		
210	6		48	6	550	33	41		20		
210	7		48	.61	1163	24	24		33		
210	8		48	53	914	48	34				
210	9		46	6	5650	9	26	142		85	2000
210	10				17		94				
210	11		44	3	1282	47	23		1		
210	12	48	41	41	3751	38	24		128		
210	13		48	12	2119	13	25		288		
210	14		48	3	1161	24	25		5		
210	15										
210	16				2058		35				
210	17		41	426	4510	18	28		87		
210	18		48	3	2489	12	26	15		100	2000
210	19		41	693	9381	22	25		295		
210	20		41	753	4073	29	17		19		
210	21		41	351	1864	24	27		114		
210	22		45	15	2511	3	2		10		
210	23		45	24	465	5	0		2		
210	24		48	5.3	1503	36	34		5		

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
210	25		48	1	4297	0	33		13		
210	26		48	.37	193	0	0				
210	27		48	.13	174	0	0		7		
210	28		48	16	2893	16	24		103		
210	29		52	19	8531	21	21		10		
210	30	37		93	124	46	39		3		
210	31	37		112	1126	25	25		41		
210	32	37		1194	2699	39	51		27		
210	33				12022		28				
210	34	52		6	5427	6	25		10		
210	35	52		.30	5227	23	23		10		
210	36	52		.27	1078	20	20		22		
210	37	52			795		11		18		
210	38	52		.01	355	0	28		10		
210	39	52		1	2744	0	24		28		
210	40	30		59	3691	19	13		9		
210	41	30		.14	9838	15	15		40		
210	42		46	45	12365	27	21		61		
210	43		46	6	2148	4	6		13		
210	44	50		65	414	27	25		2		
210	45	30		304	6299	17	15		40		
210	46										
210	47	30		383	386	12	11		14		
210	48	54		5	935	20	23		4		
210	49	34		892	1395	25	24	35		100	2000
210	50	52		4	27	1	27				
210	51	52		1	6065	0	24		4		
210	52			505	125	0	0		8		
210	53	48		105	9271	23	23		6		
210	54	34		1602	24016	27	25		113		
210	55	40	40	7322	10209	23	23		58		
210	56	40	40	11678	49136	24	26	708		120	2000
210	57			19000	59345	24	25				
210	58	34	34	5	3227	0	24		5		
210	59	34	34	191	1460	27	29		45		
210	60				25000		25				
210	61			13209	49574	25	25				
210	62										
210	63										
210	64		34		2752		24		3		
210	65	34	34	228	1774	32	24		68		
210	66	34	34	10	83	0	0		6		
210	67		34		303		16		74		
210	68	34	34	361	944	29	25		24		
210	69	34	34	298	257	24	21		6		
210	70	34	34	123	282	26	20		33		
210	71	34	34		3806		27		47		
210	72	34	34	1529	1209	28	29		42		
210	73	34	34	526	4344	30	32		165		
210	74	34	34	1108	1905	29	28		50		
210	75	34	34	458	695	26	28		33		
210	76	34	34	253	1213	22	11		90		

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
210	77	34	34	710	992	18	15		40		
210	78	34	34	168	903	25	24		19		
210	79	34	34	197	112	24	19		3		
210	80	34	34	413	945	27	32		70		
210	81				603		22		19		
210	82	34	34	413	682	27	23		34		
210	83	34	34	1387	5361	24	23		220		
210	84	34	34	624	1597	26	24		26		
210	85	34	34	29	91	10	11		14		
210	86	34	34	477	774	26	24		44		
210	87	34	34	367	1499	21	21		91		
210	88	34	34	4743	45942	9	5		146		
210	89	25	25	433	2812	20	21		110		
210	90	25	25	344	641	28	7		23		
210	91	25	25	273	107	0	0		4		
210	92	25	25	480	279	21	12		9		
210	93	25	25	433	2812	20	21		110		
210	94	25	25	732	843	28	31		30		
210	95	25	25	12	44	10	18		2		
210	96	25	25	178	278	27	36		14		
210	97										
210	98	34	34	198	4377	30	29		123		
210	99	34	34	923	1629	24	28		125		
210	100	34	34	327	2026	25	26		66		
210	101	34	34	687	3051	38	38		140		
210	102	34	34	417	1116	26	27		44		
210	103	34	34	382	732	30	28		18		
210	104	34	34	430	928	24	27		67		
210	105	34	34	39	433	1	1		12		
210	106	34	34	362	3634	24	20		61		
210	107	34	34	85	542	26	25		20		
210	108	34	34	1619	3486	26	27		4		
210	109										
210	110	34	34	869	1628	32	31		56		
210	111	34	34	869	1628	32	31		56		
210	112	34	34	218	159	25	24		10		
210	113	34	34	829	9906	22	29		194		
210	114	34	34	927	1781	27	30		62		
210	115	34	34	976	2260	18	25		162		
210	116	34	34	251	1935	33	24		24		
210	117	34	34		417		25		25		
210	118	34	34	161	138	40	39		6		
210	119	30	30	2216	825	24	24				
210	120	30	30	491	230	15	26		22		
210	121	24	24	3274	920	25	27	202		90	2000
210	122	25	25	606	152	23	9		3		
210	123	25	25	340	1956	28	24		53		
210	124	29	29	2089	2794	26	30		7		
210	125	25	25	2919	765	26	28				
210	126	42	42	2652	80388	27	29		53		
218	1	34	51	350	1.3	70	70				
218	2	38		800	2.5	60	60			100	





Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
237	45	33		27	45	25	25				
237	46	33									
237	47	33		678	5478	25	25		217		
237	48										
237	49	48		11	15031	25	25		1		
237	50	48		3	18778	25	25	1		15	1300
237	51	48		3	18778	25	25				
237	52	48									
237	53	48		40	71582	25	25	1	84		1300
237	54	48		6	15918	25	25				
237	55	35	48	11	13743	25	25				
237	56	48		372	6932	25	25	118		175	1300
237	57	33								170	
237	58	33		521	7147	25	25				
237	59	33		521	7147	25	25	67		100	1300
237	60									200	
237	61	50		27	12909	25	25		20		
237	62	33		41	4826	25	25				
237	63	33		633	1219	25	25	2		45	1300
237	64	33		1044	4255	25	25		41		
237	65	33		2055	2610	25	25		10		
237	66	33		549	1703	25	25		14		
237	67	33		217	3203	25	25		26		
237	68	33		25	4829	25	25		10		
237	69	33		1413	834	25	25		6		
237	70	33		768	1028	25	25	6		200	1300
237	71	33		117	64	25	25				1300
237	72										
237	73	33									1300
237	74	33		166	181	25	25		1		
237	75	33		437	3953	25	25		29		
237	76			1748	1437	25	25	7			1300
237	77	33		1748	1437	25	25		7		
237	78	33		122	313	25	25				
237	79			34	72	25	25				
237	80	28		335	1124	25	25		11		
237	81										
237	82	33		206	448	25	25		0		
237	83	33		173	1255	25	25	327		200	1300
237	84	33		1814	4842	25	25				
237	85	33		549	1703	25	25	36	29	60	1300
237	86	33		316	1654	25	25		19		
237	87	34		366	347	25	25	12	14	30	1100
237	88	33		728	2458	25	25		69		
237	89	33									
237	90	33		509	7719	25	25	33	40	77	1100
237	91	33			5804		24				
237	92	36									
245	1		52	6	5201	18	21		13		
252	1										
252	2										
252	3				1800		25				

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
252	4			225	9000	25	25				
255	1		60	887	34885	26	25		36	138	
255	2				7525		24		1		
255	3				13281	0	0				
255	4		60	518	16160		23				
255	5				6459	57	35				
255	6		60	10	763		48		8		
255	7		60		8177	30	27				
255	8		60	2	18556	26	23		3		
255	9		60	8	4663		19		5		
255	10				6431		29		4		
255	11		51		13312	25	27		54		
255	12	41		1100	42	19	25		11		
255	13		60	42	7769		25				
255	14		60	13	2096	27	30		2		
255	15		52	18	13801	37	30		1		
255	16	33		2120	13650	27	27		31		
255	17		52	26	11279	27	28		2		
255	18		39	352	500	25	35				
255	19	39		31	801	35	35		140		
259	1			51.8	5447.2	25	21			60	1050
259	2										
259	3										
259	4										
259	5		40	15.4	20720.5	15	21	37		210	1050
259	6										
259	7		51	75	6789	32	35	43	1	80	1050
259	8		44	.91	284.2	0	0			198	1050
259	9	23		2493.6	441.5	25	25	66		312	1050
259	10	23		1108.3	196.5	25	25			221	1050
259	11	23		1385.3	245	25	25			221	1050
259	12										
259	13										
259	14										
259	15										
259	16										
259	17				4800		25				
259	18										
259	19										
259	20										
259	21										
259	22										
259	23										
259	24										
259	25				17400		25				
260	1	36		220	649	23	21		2	20	70
260	2		59	69	771	30	31				80
260	3	29		255	3746	24	17		33		
266	1		60	288	28433	14	3		3		
266	2		60	130	3477	4	4				
266	3		60	60	12406	3	2		1		
266	4		60	66	21446	5	4		1		







Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
295	1				4654		25		24		
295	2										
295	3		48	69	7985	24	26		1.05		
295	4										
295	5			188	13743	0	0				
295	6	38		.7	239	39	21		1.6		
295	7										
295	8		61								
295	9		61	51	6065	22	21		5.4		
295	10		49	1	2414	1	2		.63		
295	11		33	.5	8361	13	15		9.5		
295	12		33								
295	13		50	1.7	10209	7	25		.19		
295	14										
295	15										
299	1	32		10600	10800	25	25		150		
299	2	32		1500	2800	25	25				
299	3		47	122	23270	25	25				
299	4		45	17	2950	25	25				
299	5										
299	6										
299	7		48	107	29300	22	22				
299	8		47	4	3543	27	27				
299	9		48	18	9813	25	25				
299	10		47	16	7013	25	25				
299	11		48	3	654	13	13				
299	12		48	9	6059	25	25				
299	13		47	20	10495	25	25				
299	14		47	36	11218	25	25				
299	15		47	31	11281	25	25				
299	16		47	52	16898	25	25				
299	17		45	5	3020	25	25				
299	18			200	75000	25	25				
299	19										
299	20				85900		25				
299	21										
299	22				65000		25				
299	23		48	11	1790	25	25				
299	24		46	58	4856	25	25				
299	25		46	155	10025	25	25				
299	26		48	50	3200	25	25		10		
299	27		47	15	4500	25	25				
299	28	35		300	12200	25	25				
299	29	35		2930	1900	25	25				
299	30		45	110	14300	25	25				
299	31		50	6	14100	25	25				
299	32									195	1350
299	33										
299	34	37		5763	31632	25	22		150		
299	35				7500		25				
299	36	35		2100	4000	25	25				
299	37	37		710	1200	25	25		15		



Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
316	20			1141	4.0	26	29				
316	21										
316	22			185		24		3.4			
316	23			185	3.9	24	28				
316	24										
316	25										
316	26			.83	6.4	6	24				
316	27			264	2.5	26	24				
316	28			72	1.8	17	32		0		
316	29										
316	30			53	2.7	27	26				
316	31										
316	32										
316	33			9.3	7.8	5	13				
316	34			47.5	.660	21	17				
316	35			89	10.3	26	30				
316	36										
316	37			.67	.98	12	25				
316	38										
316	39			15.4	.678	14	24				
316	40										
316	41										
316	42			1	3000	25	25				
316	43										
316	44			1.7	7.0	36	26				
316	45			2	1500	25	25				
316	46				2.0		22				
316	47										
316	48				1.3		31				
316	49			.53	2.4	27	23				
316	50										
316	51				4.1		24				
316	52			340	4.9	25	24				
316	53		47		15934		25		12		
316	54				15556		25				
316	55				46213		0	200		177	1077
316	56		52	20	4500	25	25				
316	57										
316	58		54	58	12183	25	25				
316	59				9500		25				
316	60				9500		25				
316	61										
316	62	34		14200	51000	25	25				
316	63	46		7900	91000	25	25				
316	64	38	44	2219	11586	25	25				
316	65	36	48	15000	120000	25	25				
316	66	34		5800	20000	25	25				
316	67	34	52	2550	14683	25	25				
316	68	34		321	689	25	25				
316	69		41	.1	2986	25	25		1		
316	70	44		14	3303	25	25		3		
316	71		52	8	7854	25	25		.5		

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
316	72		43	.5	3597	25	25		.3		
316	73				17254		25		15		
316	74				7682		25				
316	75				3300		25		.1		
316	76		29	.25	21350	25	25		.1		
316	77		54	2	1200	25	25		1		
316	78				112		25				
316	79	29		14000	16500	25	25			170	
316	80	34		1880	3257	25	25	137		85	84
316	81										
316	82		48	289	14778	35	34			65	84
316	83		50	6	1879	26	26			70	85
316	84		48	36	12200	25	26			70	90
316	85		49	86	12430	25	2	.003		70	85
316	86	32		300	1500	97	97				
316	87	32		200	3500	98	98				
316	88	32									
316	89	34		2200	3200	25	25			80	80
316	90	34		1800	12000	25	25			70	80
316	91	34		750	22000	25	25				
316	92	34		5000	36	25	25			85	
316	93	35		180	4000	97	97				
316	94	37		523	28522	25	25			80	
316	95				15000		20			65	
316	96	36		880	2558	25	25			60	
316	97	36		1708	7834	25	25			55	
316	98			1752	4264	25	25			55	
316	99	36		42	4581	25	25			55	
316	100	36		12	2203	25	25			55	
316	101			822	974	25	30	.05			
316	102	38		232	1097	24	16				
316	103	38		120	127	28	23				
316	104	38		873	747	48	47				
316	105	38		245	258	29	21				
316	106			321	428	25	18				
316	107			52	101	29	40				
316	108			348	311	23	16				
316	109			500	360	25	25				
316	110										
316	111			4138	6874	28	25	69.5			
316	112			3500	12000	25	25				
316	113			300	100	10	10				
316	114										
316	115	41		710	1500	10	10		29		
316	116									10	80
316	117			0	0	0	0				
316	118	41		700	1500	25	10		29	70	80
316	119			190	12000	10	10			45	80
316	120			205	425	25	25		6		
316	121										
316	122			591	7456	25	25		7		
316	123	30		608	1901	25	25		15		

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
316	124			340	300	25	25				
316	125										
316	126	39		406	470	29	32				
316	127	40		795	5188	28	36	104	.03		
316	128				3000		25				
316	129			96	2500	2	39	.07			
316	130			32	1786	41	71	.05			
316	131			1502	1627	24	23				
316	132			1400	1000	25	25				
316	133			150	200	25	25				
316	134			173	268	31	33				
316	135	39		855	841	29	33				
316	136	42		142	252	39	37				
316	137			19	16	7	13				
316	138	40		1690	1855	31	36				
316	139				4500		25				
316	140				51		25				
316	141	48									
316	142	47		973	52300	27	28				
316	143				80000		14			170	85
316	144			18	4000	25	25			80	
316	145			5	1600	25	25			100	
316	146			2	.7	25	25			100	
316	147			19	8400	25	25			100	
316	148										
316	149			19	8400	25	25				
316	150			2	1600	25	25			100	
316	151			66	3400	25	25			30	
316	152									130	
316	153	56		76	12300	25	25				
316	154			800	1800	25	25				
316	155			816	2500	25	25			120	
316	156	60		31	6.4	25	25			80	
321	1		54	223	6431	25	25				
321	2	37		184	928	25	25				
321	3		49	16	12695	25	25		35.81		
321	4		38	200	3.5	25	25	0.002	0.001	64	1800
321	5										
321	6										
321	7										
321	8										
321	9		55	568	50771	25	25				
321	10										
321	11										
321	12										
321	13										
321	14	37	54	663	3716	25	25		0.027		
321	15		52	225	53701	25	25		0.4954		
321	16		57	366	29700	25	25		0.4953		
321	17										
321	18		55	6	3953	25	25				
321	19			110	3737	25	25				







Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
332	18										
332	19		45	26	4869	25	25				
332	20										
332	21		43								
332	22		43	133	77790	25	25		7		
332	23		44	8	10800	25	25				
332	24		60	.6	40512	25	25				
333	1		52	450	15500	25	25				
333	2										
334	1		48		5000		50		30		
334	2		55	85	17000	50	50			75	
336	1	33	56	2937	4816	24	26				
336	2	33	56	7308	4816	10	26		10		
336	3	28	40	840	19867	27	23		.024		
336	4	30	40	1600	5100	6	24		0.6		
336	5		44	2	6146	16	26		.09		
336	6		58	.5	9286	25	25				
336	7		50	13	3834	32	26				
336	8		47	15	13608	22	21				
336	9		50	3	2435	32	26				
336	10		50	10	5846	28	23				
336	11		46	95	7832	15	15				
336	12		54	132	10283	22	21				
336	13		48	53	26104	25	25				
336	14	38		352	3664	15	20				
336	15	42	51	707	9222	21	22				
336	16	38		163	929	20	21				
336	17	33	62	105	669	27	11		3		
336	18		42	43	29203	1	27				
336	19										
336	20		54	26	17163	22	24				
336	21	32		301	1922	24	25				
336	22			121	1922	30	30				
336	23	38		740	4914	25	25				
336	24		57	50	3500	25	25				
336	25	34		493	4320	24	27				
336	26	35		680	78356	25	23				
336	27	39		275	8770	24	25				
336	28	38	54	1053	4100	25	25				
336	29	41		1899	3187	23	27		23		
336	30	43		9697	13392	26	25				
336	31										
336	32	43		9697		25					
336	33	41		3956	3979	26	26				
336	34		59	90	6000	24	24				
336	35		60	2	2777	20	23				
336	36		51	23	7422	10	11			157	
336	37		56	133	7157	23	22				
336	38		57								
336	39		59	17	12778	21	23			165	
341	1		23	.14	2789	70	19				
343	1		55	12	4000	25	25				



Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
344	21										
344	22										
344	23		45	33	57	0	0				
344	24		45	38	2078	28	33		6		
344	25	38		7	72	0	0		5		
344	26	38		114	50	25	21		2		
344	27		40	34	10206	25	22		9		
344	28		48	.3	251	15	29		4		
344	29	38		73	62	9	17		2		
344	30	38									
344	31	38			682		24		6		
344	32		40	9	11.9	15	24		1		
344	33	38			682		24		6		
344	34	38									
344	35		52	23	1570	20	22		1		
344	36		48	17	3329	1	3		5		
344	37		45	.2	2120	13	22		1		
344	38		45	.2	429	33	82		.4		
344	39		45		186		23		1		
344	40		45	3	719	29	28		8		
344	41		50	26	9397	19	22				
344	42										
344	43										
344	44		50	64	73	99	99				
344	45		50	40	2590	3	10				
344	46		45	3	719	29	28		8		
344	47										
344	48	34		44	31	18	1		3		
344	49	34		155	717	29	24		6		
344	50	38		73	62	9	17		2		
344	51	34		270	120	33	32		9		
348	1		40	82	9200	25	25				
352	1		48	4	961	16	12			95	
352	2			9893	54	33	66				
352	3	37		286	796	22	25				
352	4		46	12	8571	38	30			80	
354	1				8914		7			90	
354	2										
354	3										
354	4										
354	5										
354	6	30		273	446	32	26		17	90	
354	7	35		335	633	30	30		17	90	
354	8	33		409	354	23	27		19	90	
354	9	33		146	151	32	35			90	
354	10	35		691	395	26	30		16	80	
354	11	36		527	724	28	29		7	134	
354	12		48	38	4233	33	12	12	34	105	
354	13				1562		0			135	
354	14										
354	15		40	2	3940	21	29			135	
354	16				4510		4				

Locality D	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
354	17		55	56	9533	0	0			145	
354	18										
354	19		55	68	24164	17	21			140	
354	20		54	25	8114	31	18			60	
354	21		55	113	22678	13	5			60	
354	22				3262		18			118	
354	23		46	248	6654	27	30			90	
354	24		47								
354	25	36		702	418	0	0			150	
354	26										
354	27				2073		27			130	
354	28									90	
354	29			.23	6090	6	7			130	
354	30		44	2	3301	0	0				
354	31		44	7	326	0	0			68	
354	32		44		2526		0			60	
354	33		44								
354	34		44	179	24986	0	0				
354	35										
354	36		44		133		0				
354	37		44		1984		0				
354	38		45	18	10603	0	0				
354	39	38		550	2419	0	0				
354	40	38		1	5873	0	0			76	
354	41		44								
354	42	42	54	1003	3897	17	17			120	
354	43		49	30	3121	30	29			105	
354	44			63	7681	7	11				
354	45		43	12	2203	22	25			100	
354	46			1	6074	47	23			100	
354	47		46	87	11249	1	20			120	
354	48										
354	49		46								
354	50										
354	51										
362	1		48	247	22124	35	35				
362	2										
362	3										
362	4	35		1306	3275	23	17		1		
362	5		49	130	28641	20	24				
362	6		49	130	28641	20	24				
362	7										
362	8			106	8352	37	37				
365	1				4000		20			60	
365	2		41	55	26653	28	31			102	1000
365	3	32		2000	1450	25	25			80	
365	4				22000		20			60	
366	1		52	20	32000	25	25				
366	2		48	120	14082	22	22		10		
366	3		49	91	15188	22	20		30		
366	4		53	7.5	1756	34	31		20		
366	5		52	62	8200	25	25		30		

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
366	6		53	7	2400	25	25		10		
366	7										
366	8										
366	9										
366	10				5000		25				
366	11										
366	12										
366	13										
366	14										
366	15				1632		2				
368	1		51	12.4	8621	24	21		12		
368	2		55	48.6	6.3	21	17			60	80
368	3		42	4	8000	4	4			99	
368	4		46	15	15000	18	18				
368	5		52	35	3000	15	15				
368	6		54	30	10103	8	8				
368	7		43	3	2000	25	25				
368	8				2000		0			100	
368	9		42	4	8000	4	4			61	
378	1	26		1600	14500	25	25				
378	2	25		550	11000	25	25				
378	3	26		250	5500	25	25				
378	4	26		950	13000	25	25				
378	5	39		1100	1300	25	25		20		1800
378	6	39		800	1400	25	25		70		
378	7	38		1000	3000	25	25		30		
378	8			3600	6300	25	25				1800
378	9	29		2465	1819	25	25		54		
378	10	24		2273	697	25	25	28	23	290	1800
378	11	24		2252	864	25	25		20		
378	12	29		2331	1797	25	25	53		280	1800
378	13	29		3560	1847	25	25		55		1800
378	14			430	1005	25	25				1800
378	15	25		515	1204	25	25		14		1800
378	16	29		3000	1200	25	25			200	1800
378	17	33		740	1560	25	25		7		
378	18	33		4220	528	25	25				1800
378	19	33		50	78	25	25				1800
378	20	33		767	1362	25	25	20			1800
378	21	27		380	95	25	25		30		1800
378	22	27		450	500	25	25		31		1800
378	23	27		2200	1000	25	25		33		1800
378	24	27		180	10000	25	25		30		
378	25	27		880	8000	25	25		40		1800
378	26	31		2750	18000	25	25	40	5	200	1800
378	27	32		54700	70000	25	25	188	3	321	1800
378	28			650	1406	25	25			-40	1800
378	29										1800
378	30	40		1400	1300	25	25	8		206	1800
378	31	32	45								1800
378	32	32	45	650	1	25	25				1800
378	33	32	45	800	10000	25	25	67	100	201	1800

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
378	34	32	45	523	3000	25	25				1800
378	35	32	45	914	2000	25	25	100	90		1800
378	36	32	45	172	7009	25	25	18	55		1800
378	37	32	45	2297	6000	25	25	108	100	260	1800
378	38			150	4000	25	25			268	1800
378	39			150	4000	25	25	5			1800
378	40	34		672	3334	25	25		125		1800
378	41	29		26	44	25	25		1		1800
378	42	32		1649	2485	25	25		103		1800
378	43										1800
378	44	33		2467	8921	25	25		10		1800
378	45		46	238	10000	25	25	.1	7	251	1800
378	46	33		4500	10000	25	25	52	1	324	1800
378	47	37		7500	5000	25	25	168	.1	273	1800
378	48	40		1500	7000	25	25	14	2	285	1800
378	49			260	3000	25	25	1		245	1800
378	50	37		19363	34322	25	25	608	4	380	1800
378	51	30	49	3080	59000	25	25	140	10	340	1800
378	52				48000		25	2		241	1800
378	53			206	744	25	25	1			1800
378	54			78	1307	25	25	10			1800
378	55			114	266	25	25	1	1		1800
378	56	34		732	3100	25	25	21		250	1800
378	57	37		1200	3500	25	25	9	37	298	1800
378	58	34		1750	3675	25	25	183	7	276	1800
378	59	34		3350	1650	25	25	122	5	287	1800
378	60	34		2750	7100	25	25	122	6	279	1800
378	61	34		3900	4800	25	25				1800
378	62			7200	2300	25	25	0			1800
378	63	33		200	500	25	25	34	18	278	1800
378	64	33		20	3000	25	25			259	1800
378	65		43	93	11000	25	25	.1		238	1800
378	66		52	694	32000	25	25	223		246	1800
378	67	34		600	18000	25	25		.2		1800
378	68	34		3900	86000	25	25	194	150	250	1800
378	69	34		10		25	25		.2		1800
378	70			200	10000	25	25	3		252	1800
378	71			16	38000	25	25			254	1800
378	72		58	120	19000	25	25			259	1800
378	73	43		250	4000	25	25	21	4	259	1800
378	74				900		25			320	1800
378	75		32	5	27000	25	25			407	1800
378	76		47	150	16000	25	25			245	1800
378	77			270	24000	25	25			239	1800
378	78		50	45	32000	25	25			192	1800
378	79		43	7	32000	25	25	1		315	1800
378	80		44	7	29000	25	25		1		1800
378	81		44	40	14000	25	25			417	1800
378	82		50	30	18000	25	25	15		20	1800
378	83		50	15	9000	25	25		1		1800
378	84		51	91	26000	25	25	3		305	1800
378	85			5	21000	25	25			299	1800

Locality D	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
378	86	22	48	1140	13000	25	25	3		203	1800
378	87		39		5000		25				1800
378	88			150	160	25	25				1800
385	1		45	98	6024	20	23				
385	2										
385	3		45	20	5160	28	26				
385	4	37		843	11738	24	24		15		
385	5		42	4	1427	24	24				
385	6		43	315	38682	24	25		82		
385	7		43	6	2024	5	23				
385	8		43	53	3041	27	26				
385	9		43	98	857	24	25				
385	10		51	36	11505	19	20		86		
385	11		51	36	11505	19	20		86		
385	12		50	5	1744	23	23		15		
385	13	42		894	13600	27	25		44		
385	14	42		840	13300	27	25				
385	15	34		600	5358	24	27		43		
385	16	34		142	707	24	27				
387	1				4262		19				
392	1				11		3			160	80
392	2		44	24	11465	92	84			70	80
392	3	43		600	4000	25	25	4	10	120	90
392	4	22		30	411	25	25				
392	5			120	5422	25	25				
392	6	39	53	23	3014	22	24	21			
392	7										
392	8			11	577	34	38			120	
392	9	41	49	135	2274	24	37	3		80	
392	10			423	6877	25	25				
392	11				3		25				
392	12	36	48	1200	14618	25	25	10		250	350
392	13	36		500	2600	25	25				
392	14	40		312	530	25	25				
397	1	33	47	2515	18683	29	32		414.29		
397	2										
397	3										
397	4										
397	5	31	41	2132	8729	30	25				
397	6										
397	7	36	47	8552	35681	33	28		115.06		
397	8		47								
397	9	33		254	279	26	8		7.3		
397	10	30	54	316	27	31	0		6.3		
397	11		43	10	4886	0	0				
397	12	33		346	916	23	21		53.10		
397	13	32		1354	7748	24	25		88.91		
397	14	29		25	26	16	23				
397	15		53	183	4795	26	27				
397	16				12283		31				
397	17	39	58	5270	16210	30	24		164.20		
397	18		53	185	9415	33	33		3.70		

Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
397	19										
397	20										
397	21										
397	22		45	144	16119	29	29				
397	23	38		11739	21930	25	26		237.39		
397	24		45	2	999	33	31		0.04		
397	25		43	8	23178	26	27		.16		
397	26		51	29	38911	40	30				
397	27		43	204	49081	26	26				
397	28	41		305	881	0	0				
397	29	40		499	3442	24	26		11.79		
397	30		53	11	5178	25	21				
397	31		55	2	1440	40	40				
397	32				43337		26				
397	33	34	52	1147	210525	29	25		44.54		
397	34										
397	35										
397	36										
397	37										
397	38										
397	39										
397	40										
397	41										
397	42										
397	43		50	64	5442	22	25				
397	44	36		677	2528	25	31				
397	45	34	48	1864	55332	24	25		24.45		
397	46										
397	47		44	45	7980	24	23				
397	48		47	138	21877	20	19				
397	49		56	38	8667	26	27				
397	50		52	40	5427	49	40				
397	51	39	55	60	6807	26	26				
397	52			1	21	25	44				
397	53										
405	1	39		800	200	25	25	.008		10	75
405	2										
405	3										
405	4		34	1	5000	25	25			60	
405	5		34								
405	6	39		100	700	25	25		30		
406	1		58		80000		25		2		80
406	2	26	49	978	12.310	21	18			120	
406	3	25		204	15.845	33	20	.015		120	80
406	4				3.290		19			120	
406	5	31	48	1604	42	25	25	.092		135	80
406	6	37	43	300	36	25	25		.040	140	
406	7		55	4	2500	25	25	10	4	75	
406	8	36	50	2000	75	22	20	.080	.010	140	80
406	9	34	38	914	14864	22	37			140	
406	10	33	51	38	4500	25	25		20	140	
406	11	27	32	171.40	.791	25	25			140	



Locality	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
406	12	37		66.07	.697	25	25			90	82
406	13	37		759.81	1.886	25	25	.010		115	83
406	14	36		365		17				80	80
406	15	37	45	273	8.5	17	17			90	80
406	16	30		88		17		528		100	78
406	17	35	48	3533	22016	36	25	30		100	80
406	18	37		1032	6.375	25	25	.020		105	82
407	1			130	1000	24	26				
407	2			4	1250	0	0				
407	3			4	1250	28	27				
407	4			300	20000	30	30				
407	5			1200	20000	0	0			129	
407	6			10	4000	23	24				
407	7			1200	20000	19	20				
407	8			1	2000	21	17				
411	1	35	35	927	1485	32	33	.14		90	
412	1		40	400		0					
412	2		47	1100	50	99	99			70	80
412	3				26500		25			163	85
412	4			.5	8302	10	24				
412	5			50	17360	0	0				
412	6			1.3	9083	50	24				
412	7			.17	7680	30	26				
412	8				2533		0				
412	9				8882		0				
412	10		38	430	10200	98	98			126	
412	11		48	1	16304	98	98			200	70
412	12		48	29	18000	98	98			100	
412	13				9649		22				
412	14			.21	4924	25	19				
412	15			296	10663	14	20				
412	16			108	4195	0	1				
412	17										
412	18										
412	19			.4	1100	37	25				
412	20				594		30				
412	21			117	2273	29	13				
412	22				877		36				
417	1		40	94	1530	25	25		1		
417	2										
417	3		53	138	14440	25	25		1		
417	4										
417	5								1		
417	6										
417	7		41	95	17700	30	30		1		
417	8										
417	9		40	1730	115200	25	25		2		
417	10										
417	11								1		
417	12		46	71	2150	30	30		1		
417	13										
417	14		44	236	15220	25	25		1		





Facility ID	Platform ID	API Gravity of Crude	API Gravity Condensate	Crude Thruput Barrels/Day	Gas Thruput MCF/Day	--- Percent Production ---		Gas Flared MCF/Day	Gas Vented MCF/Day	Flare Height Feet	Flare Temp F
						Percent Crude in Summer	Percent Gas in Summer				
440	16	23		700	1000	95	95			200	80
440	17		45	125	10000	25	25				
440	18										
440	19		46	5	8000	25	25				
440	20		48	4	7500	25	25				
440	21		48	55	5200	25	25				
440	22		41	2500	30000	90	90			50	100
440	23		54	29	4500	98	98			60	80
440	24		52	35	5000	25	25			100	
440	25				4000		25			95	
440	26		48	1	12000	25	25			90	
440	27	29	51	310	14485	27	16	27.7		82	
440	28										
440	29	29	49	163	6636	25	25				
441	1		2	90	9000	25	25			55	
441	2		56	200	6000	25	25				
441	3		42	30	3900	25	25				
441	4										
441	5		50	2	5000	25	25			50	
444	1		47	1300	35000	25	25				
446	1	31		767	504	33	35				
446	2		51	90	12823	25	25				
446	3				13958		28			100	
446	4		42	2.1	6920	17	24			150	AMBI
446	5	54		374	43.02	49	52			65	82
446	6	39		226.8	7616	16	1		2		
446	7		53	392	21515	27	27			200	60
446	8		55	105	6347	25	25			70	
446	9		59	16.5	6616	26	23			133	
446	10		41	181.5	18720	21	22			120	80
452	1		46	380	14800	25	25			100	
452	2	34	52							95	80
469	1		49	33	13071	25	28		91		
469	2		49	2	3294	10	27		12		
475	1	36		152000		25					
475	2	36		65000		25					
475	3	36		42000		25					
477	1		47	1600	682500	25	25		7		



Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
128	35								
128	36								
128	37								
128	38	60	6						
128	39								
128	40								
128	41								
128	42								
128	43								
128	44								
128	45								
128	46	60	10						
128	47								
128	48	70	10						
128	49	80	6.0						
128	50	90	12						
128	51								
128	52								
128	53	80	8						
128	54								
128	55								
128	56								
136	1	60	4						
137	1								
137	2	85	6						
137	3	95	6						
137	4								
137	5	90	6						
137	6	70	4						
137	7	70	9						
137	8								
137	9	70	6						
137	10								
137	11								
137	12								
137	13	70	6						
137	14								
137	15								
137	16	70	6						
137	17								
137	18								
137	19	70	6						
137	20	70	4						
137	21								
137	22	75	6						
137	23	80	6						
137	24								
137	25	80	6						
137	26	75	6						
137	27								
137	28								
137	29								

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
137	30								
137	31	90	6						
137	32								
137	33								
137	34	85	6						
137	35								
137	36	85	6						
137	37								
137	38								
137	39	70	6						
137	40								
137	41								
137	42	70	6						
137	43								
137	44								
137	45	70	6						
137	46								
137	47	70	6						
137	48	60	6						
137	49								
137	50								
137	51	80	6						
137	52	74	4						
137	53	74	6						
137	54	70	4						
137	55	74	6						
137	56	95	6						
137	57								
137	58	70	6						
137	59	70	4						
137	60								
137	61	75	6						
137	62								
137	63								
137	64	70	4						
141	1	100	12						
141	2								
141	3	90	11						
141	4	61	8						
141	5	100	13						
141	6	98	9						
141	7	93	8						
143	1	70	6						
143	2	70	6						
144	1	74	12						
144	2								
144	3	96	10						
144	4	108	13.3						
144	5	90	12						
144	6	75	8						
154	1	110	12						
154	2	150	12						

Activity ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
154	3	120	8						
154	4	88	3						
154	5	80	2						
154	6								
154	7	100	12						
154	8	60	4						
154	9	110	3						
154	10	150	8						
154	11	100	8						
154	12	125	8						
154	13	150	10						
154	14	150	10						
154	15	125	16						
154	16	50	6						
154	17	120	12						
154	18	110	12						
154	19	100	8						
154	20	120	10						
154	21	51	6						
154	22	100	8						
154	23	97	12						
154	24	125	6						
154	25	120	12						
154	26	140	12						
154	27								
154	28								
154	29	130	12						
154	30	170	10						
154	31	127	8						
154	32	130	4						
154	33								
154	34	145	10						
154	35	120	12						
154	36	95	6						
154	37	150	8						
154	38	125	10						
154	39	150	12						
154	40	125	8						
154	41	150	10						
162	1	278	13						
162	2	90	8						
168	1	74	6						
170	1								
170	2								
170	3								
170	4								
170	5	100	8						
170	6	180							
170	7	217	12						
170	8	120	12						
170	9	105	10	50	1	0	8760	1000	564
170	10	78							



Facility D	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
176	1		4						
176	2	65	5.25						
176	3	52	5.25						
176	4	75	8						
176	5	75	8						
176	6	120	9.5						
176	7	4	3862						
186	1	0	0	0	0	0	0	0	
186	2	80	8	0	0	0	0	0	
186	3	75	8						
186	4	105	4						
186	5		10						
186	6	90	4						
186	7	70	4						
186	8	100	8						
186	9								
187	1	101	19						
188	1	200	6						
188	2	110	4						
189	1	80	8						
189	2	80	8						
189	3	-50	6	6					
189	4								
189	5								
189	6								
189	7								
189	8	10	6						
189	9	90	8						
189	10	160	8						
189	11								
189	12	150	6						
189	13	80	10						
189	14	150	6						
189	15	170	8						
189	16	150	6						
189	17	175	12						
189	18	140	6						
189	19								
189	20								
189	21								
189	22								
189	23	15	6						
189	24	75	8						
189	25								
189	26								
189	27								
189	28								
189	29								
189	30	85	8						
189	31	60	6						
189	32	52	8						
189	33								

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----			Amine Usage Hours/Year	Amine Pressure PSI	Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %				
189	34	10	8							
189	35	160	8							
189	36	15	6							
189	37	-10	6							
189	38	125	8							
189	39	75	8							
189	40	85	6							
189	41	90	8							
189	42	83	10							
189	43	80	8							
189	44	85	8							
189	45	70	6							
189	46									
189	47									
189	48		6							
189	49									
189	50									
189	51		6							
189	52									
189	53									
189	54									
189	55									
189	56									
189	57									
189	58		4							
189	59		4							
189	60		8							
189	61	-12	6							
189	62		6							
189	63									
189	64		6							
189	65		9.25							
189	66									
189	67		6							
189	68	110	9							
189	69		1000							
189	70	60	6							
189	71									
189	72		7.6							
189	73		8							
189	74	65	6							
189	75									
189	76		8							
189	77		6							
189	78									
189	79									
189	80		30							
189	81									
189	82									
189	83		4							
189	84		8							
189	85	70	4							



Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
189	138								
189	139	97	2.5						
189	140								
189	141	177	14						
189	142	77.5	8						
189	143	67	4						
189	144	104	2.5						
189	145								
189	146			40	91	0	8760	195	
189	147	128	8						
189	148	63	4						
189	149	84	8						
189	150								
189	151	147	10						
189	152	135	10						
189	153	148	16						
189	154	135	10						
189	155								
189	156								
189	157	84	8						
189	158								
189	159								
189	160								
189	161	136	10						
189	162								
189	163								
189	164	-10	3.82						
189	165								
189	166	-10	3.82						
189	167								
189	168	-10	8						
189	169								
189	170								
189	171	-10	6						
189	172	-10	10						
189	173								
189	174								
199	1	130	12						
199	2								
199	3	150	12						
199	4								
199	5	70	10						
199	6	80	6						
199	7	140	12						
199	8	110	12						
199	9								
199	10	150	16						
199	11	130	12						
199	12	70	6						
199	13								
199	14	125	12						
199	15	120	16						

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
199	16	125	12						
199	17	125	12						
199	18	120	12						
199	19	50	4						
199	20	120	12						
199	21	120	12						
199	22	70	10						
199	23	70	6						
199	24								
199	25								
199	26	130	12						
199	27	120	12						
199	28	120	12						
199	29	130	12						
199	30	80	10						
199	31	100	10						
199	32								
199	33	165	12						
202	1	70	6						
203	1								
203	2								
203	3								
203	4								
203	5								
203	6								
207	1	75	6						
207	2	75	6						
207	3	60	5.75						
210	1	90	3						
210	2	105	3						
210	3	95	3						
210	4	93	3						
210	5	79	3						
210	6	64	2						
210	7	96	6						
210	8	68	2						
210	9								
210	10	87	3						
210	11	78	3						
210	12	62	4						
210	13	58	2						
210	14	72	2						
210	15								
210	16	85	3						
210	17	80	4						
210	18								
210	19	88	4						
210	20	84	4						
210	21	85	4						
210	22	84	3						
210	23	88	3						
210	24	80	4						

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
210	25	78	3						
210	26	60	2						
210	27	65	2						
210	28	70	2						
210	29	82	4						
210	30	-10	4						
210	31	-10	3						
210	32	-10	4						
210	33	-10	4						
210	34	78	4						
210	35	75	4						
210	36	-10	4						
210	37	85	3						
210	38	75	3						
210	39	-10	4						
210	40	-10	4						
210	41	90	4						
210	42	78	3						
210	43	85	3						
210	44	85	4						
210	45	-10	4						
210	46								
210	47	-10	4						
210	48	75	2						
210	49								
210	50	68	3						
210	51	-10	4						
210	52	92	4						
210	53	150	5						
210	54	-10	4						
210	55	-10	4						
210	56								
210	57	125	4						
210	58	95	3						
210	59	-10	4						
210	60	-10	6						
210	61								
210	62	-10	4						
210	63								
210	64	-10	4						
210	65	-10	4						
210	66	-10	4						
210	67	-10	4						
210	68	-10	4						
210	69	-10	4						
210	70	-10	4						
210	71	105	4						
210	72	-10	4						
210	73	-10	6						
210	74	-10	4						
210	75	120	3						
210	76	-10	4						

Facility ID	Platform ID	Vent Feet	Height	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
					Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
210	77	-10		3						
210	78	-10		3						
210	79	-10		4						
210	80	-10		4						
210	81	-10		4						
210	82	-10		4						
210	83	-10		6						
210	84	-10		4						
210	85	105		4						
210	86	115		4						
210	87	-10		4						
210	88	-10		4						
210	89	90		3						
210	90	-10		4						
210	91	110		3						
210	92	-10		4						
210	93	-10		4						
210	94	-10		3						
210	95	100		3						
210	96	-10		4						
210	97									
210	98	-10		6						
210	99	-10		4						
210	100	-10		4						
210	101	95		3						
210	102	-10		3						
210	103	-10		4						
210	104	-10		4						
210	105	-10		3						
210	106	100		3						
210	107	102		3						
210	108	105		3						
210	109									
210	110	-10		4						
210	111	-10		4						
210	112	-10		4						
210	113	-10		4						
210	114	95		3						
210	115	-10		4						
210	116	-10		4						
210	117	-10		4						
210	118	-10		4						
210	119	105		3						
210	120	110		4						
210	121									
210	122	115		4						
210	123	105		4						
210	124	115		4						
210	125	115		4						
210	126	88		3						
218	1									
218	2	100		10						





Locality	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
233	3	210	11						
233	4	116	11						
233	5	120	5						
233	6	106	5						
233	7								
233	8	85	5						
233	9	211	12						
233	10								
237	1								
237	2	186	6						
237	3								
237	4	150	18						
237	5								
237	6								
237	7	210	16						
237	8	300	8						
237	9								
237	10	300	8						
237	11	150	10						
237	12								
237	13		6						
237	14		6						
237	15		6						
237	16		6						
237	17		6						
237	18								
237	19		10						
237	20								
237	21		6						
237	22	90	16						
237	23		6						
237	24		6						
237	25								
237	26	90	10						
237	27								
237	28	165	10						
237	29	120	6						
237	30	160	12						
237	31								
237	32								
237	33								
237	34								
237	35								
237	36								
237	37								
237	38								
237	39	150	10						
237	40								
237	41								
237	42								
237	43								
237	44								

Acidity D	Platform ID	Vent Height Feet	Vent Diameter Inch	Gas Sweetening Process			Amine Usage Hours/Year	Amine Pressure PSI	Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %				
237	45		3							
237	46		6							
237	47		3							
237	48									
237	49		3							
237	50									
237	51									
237	52									
237	53		12							
237	54	200	6							
237	55									
237	56									
237	57									
237	58									
237	59									
237	60									
237	61	106	20							
237	62		6							
237	63									
237	64		6							
237	65		6							
237	66		6							
237	67	50	4							
237	68		6							
237	69		4							
237	70									
237	71									
237	72									
237	73									
237	74		6							
237	75		6							
237	76									
237	77		6							
237	78		6							
237	79		6							
237	80		8							
237	81									
237	82									
237	83									
237	84									
237	85		8							
237	86	77	6							
237	87	71	6							
237	88	64	3							
237	89									
237	90									
237	91									
237	92									
245	1	57	6							
252	1									
252	2									
252	3	72	4							

Facility ID	Platform ID	Vent Feet	Height	Vent Diameter Inch	----- Gas Sweetening Process -----			Amine Usage Hours/Year	Amine Pressure PSI	Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
					Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %				
252	4	72		6							
255	1	138		10							
255	2										
255	3	100		12							
255	4	100		8							
255	5	5		6							
255	6	100		8							
255	7	100		12							
255	8	5		6							
255	9	10		6							
255	10	130		8							
255	11	5		6							
255	12	130		12							
255	13	5		6							
255	14	5		6							
255	15	130		12							
255	16	138		6							
255	17	130		12							
255	18										
255	19	65		10							
259	1	60		6							
259	2										
259	3										
259	4										
259	5	41		11.9							
259	6										
259	7	80		8							
259	8	114		10							
259	9	312		36	275	6	85	8760	280	74500	1100
259	10										
259	11										
259	12							8760		506941	
259	13							8760	108		
259	14							8760			
259	15							8760	108	253470	
259	16							8760	108	253470	
259	17							8760			
259	18							8760			
259	19							8760			
259	20							8760			
259	21							8760			
259	22							8760	845		
259	23							8760	845	394032	
259	24							8760	845	394032	
259	25							8760			
260	1	118		8							
260	2										
260	3	100		6.06							
266	1	163		6							
266	2	69		6							
266	3	69		6							
266	4	69		6							



Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	Gas Sweetening Process				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
285	10								
291	1								
291	2	65	7.6						
291	3								
291	4								
291	5	65	5						
291	6								
291	7								
291	8	80	8						
291	9	80	6						
291	10								
291	11	125	6						
291	12								
291	13								
291	14	150	8						
291	15		4						
291	16	120	8						
291	17								
291	18								
291	19	110	5						
291	20	65	6						
291	21	-110	5						
291	22		4						
291	23	15	9.38						
291	24								
291	25								
291	26		3						
291	27								
291	28								
291	29								
291	30	80	8						
291	31	110	5.52						
291	32								
291	33								
291	34	110	9.58						
291	35								
291	36	70	4						
291	37	70	4						
291	38								
291	39	75	9.56						
291	40	70	4						
291	41	70	10						
291	42	90	8						
291	43	80	8						
291	44								
291	45	80	10						
291	46	90	7.8						
291	47	95	7.5						
291	48								
291	49	120	10						
291	50								
291	51								

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
295	1	68	8						
295	2								
295	3	65	10						
295	4								
295	5	79	10						
295	6	68	8						
295	7								
295	8								
295	9	100	10						
295	10	64	8						
295	11	100	10						
295	12								
295	13	160	10						
295	14								
295	15								
299	1	86	12						
299	2	102	6						
299	3								
299	4								
299	5								
299	6								
299	7								
299	8								
299	9								
299	10								
299	11								
299	12								
299	13								
299	14								
299	15								
299	16								
299	17								
299	18	18	12						
299	19								
299	20								
299	21								
299	22								
299	23								
299	24								
299	25								
299	26	142	8						
299	27								
299	28	129	4						
299	29	103	18						
299	30	93	12						
299	31	139	12						
299	32	145	4						
299	33								
299	34	100	8						
299	35	120	12						
299	36	90	12						
299	37	92	12						

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
299	38	92	12						
299	39	109	12						
299	40	113	8						
299	41	89	12						
299	42	93	10						
299	43	96	6						
299	44	90	8						
299	45								
299	46								
299	47	101	3						
299	48	102	12						
299	49								
299	50	101	8						
301	1	110	6						
303	1	76	6						
303	2	77	4						
303	3	90	6						
303	4								
303	5								
303	6	90	12						
303	7	60	4						
303	8								
303	9	84	4						
303	10	125	12						
303	11	110	12						
303	12	120	12						
303	13								
303	14	110	12						
303	15	90	12						
303	16	110	4						
304	1	95	6						
304	2								
304	3								
316	1								
316	2								
316	3								
316	4								
316	5								
316	6								
316	7								
316	8	85	4						
316	9								
316	10								
316	11	60	12						
316	12	60	4						
316	13	60	4						
316	14	30	4						
316	15								
316	16	60	4						
316	17	60	4						
316	18	60	4						
316	19								

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	---- Gas Sweetening Process ----			Amine Usage Hours/Year	Amine Pressure PSI	Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %				
316	20	40	2							
316	21									
316	22	20	3							
316	23	20	3							
316	24									
316	25									
316	26	30	2							
316	27	30	3							
316	28	30	6							
316	29	30	2							
316	30	30	8							
316	31	30	8							
316	32	30	8							
316	33	40	6							
316	34	35	4							
316	35	40	3							
316	36	40	8							
316	37									
316	38	40	6							
316	39	40	4							
316	40	40	4							
316	41	40	4							
316	42									
316	43									
316	44									
316	45									
316	46									
316	47									
316	48	30	3							
316	49	30	8							
316	50	40	4							
316	51	30	4							
316	52									
316	53	80	12							
316	54									
316	55	121	8							
316	56	90	8							
316	57	80	8							
316	58	80								
316	59	120	12							
316	60	72	8							
316	61									
316	62	100	10							
316	63	50	14							
316	64	70	8							
316	65	70	16							
316	66									
316	67	75	14							
316	68	75	14							
316	69	90	6							
316	70	130	10							
316	71	110	6							



Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
316	72	90	6						
316	73	120	10						
316	74								
316	75	104	9.38						
316	76	100	9.38						
316	77	120	9.38						
316	78								
316	79	140	8						
316	80	60	9.5						
316	81								
316	82	60	7.4						
316	83	80	5.5						
316	84	80	5.5						
316	85	80	5.5						
316	86								
316	87								
316	88								
316	89	70	16						
316	90	80	16						
316	91								
316	92	85	8						
316	93								
316	94	80	10						
316	95	65	10						
316	96	60							
316	97	55							
316	98	55							
316	99	55	3						
316	100	55	3						
316	101								
316	102								
316	103								
316	104								
316	105								
316	106	90	4						
316	107								
316	108								
316	109								
316	110								
316	111	25	6						
316	112	70	3						
316	113								
316	114								
316	115								
316	116	10	4						
316	117								
316	118	70	10						
316	119	45	4						
316	120								
316	121								
316	122								
316	123								

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----		H2S Outlet Wt %	Amine Usage Hours/Year	Amine Pressure PSI	Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %					
316	124									
316	125									
316	126									
316	127									
316	128									
316	129									
316	130									
316	131	100	4							
316	132									
316	133									
316	134									
316	135									
316	136									
316	137									
316	138	70	3							
316	139									
316	140									
316	141									
316	142									
316	143	200	12							
316	144		6							
316	145		8							
316	146		8							
316	147		12							
316	148									
316	149									
316	150		9							
316	151		8							
316	152		8							
316	153									
316	154									
316	155		7							
316	156		10							
321	1	52	3							
321	2	130	8							
321	3	90	4							
321	4	64	8							
321	5									
321	6									
321	7									
321	8									
321	9	108	18							
321	10									
321	11									
321	12									
321	13									
321	14	70	8							
321	15	130	8							
321	16	130	8							
321	17									
321	18	52	3							
321	19	75	6							

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
321	20	75	6						
321	21								
321	22	58	8						
321	23	87	6						
321	24								
321	25	188	8						
321	26	155	8						
321	27								
321	28	65	4						
321	29								
321	30								
321	31	75	6						
321	32	90	3.5						
321	33	130	8						
321	34								
321	35	80	3.5						
321	36	90	6						
321	37	180	5.5						
321	38	140	9.5						
321	39	100	8						
321	40	102	12						
321	41								
321	42								
321	43	130	7.25						
322	1								
322	2	125	10						
322	3								
322	4	87.5	3						
322	5	76.5	4						
322	6	95	6						
322	7								
322	8	136	12						
322	9								
322	10	80-6	4						
322	11	133	6						
322	12	85	4						
322	13								
324	1	9	5.5						
324	2								
324	3	90	6						
324	4	98	7.5						
324	5	62	4						
328	1	65	10						
328	2	65	10						
328	3	60	6						
328	4	72	9						
328	5		8						
328	6								
328	7	60	6						
328	8		8						
328	9	50	6						
328	10	-32	50						



Locality	Platform ID	Vent Feet	Height	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
					Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
332	18									
332	19	157		10.7						
332	20									
332	21									
332	22	143		10.7						
332	23	134		9						
332	24	139		9						
333	1									
333	2									
334	1	75		12						
334	2	75		12						
336	1	140		12						
336	2	140		12						
336	3	130		10						
336	4	128		8						
336	5	145		12						
336	6	126		12						
336	7	172		14						
336	8	172		14						
336	9	172		14						
336	10	143		12						
336	11	150		14						
336	12	150		14						
336	13	102		14						
336	14	150		14						
336	15	77		10						
336	16	77		10						
336	17	141		12						
336	18	126		12						
336	19									
336	20	126		12						
336	21	160		12						
336	22	160		12						
336	23	165		12						
336	24	120		12						
336	25	163		12						
336	26	164		12						
336	27	160		12						
336	28	102		14						
336	29	133		10						
336	30	146		12						
336	31									
336	32	169		14						
336	33	146		12						
336	34	160		14						
336	35	90		12						
336	36	157		14						
336	37	167		14						
336	38	80		8						
336	39	165		14						
341	1	86		6						
343	1	60		3						



Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----			Amine Usage Hours/Year	Amine Pressure PSI	Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %				
344	21									
344	22									
344	23									
344	24									
344	25									
344	26									
344	27	130	15							
344	28	85	12							
344	29									
344	30									
344	31									
344	32	120	12							
344	33									
344	34									
344	35	78	4							
344	36	66	10							
344	37									
344	38									
344	39									
344	40									
344	41									
344	42									
344	43									
344	44	121	8							
344	45									
344	46									
344	47	60	4							
344	48	70	4							
344	49									
344	50									
344	51									
348	1	60	4							
352	1									
352	2									
352	3									
352	4									
354	1	90	3.82							
354	2									
354	3									
354	4									
354	5									
354	6	90	12							
354	7	90	12							
354	8	90	12							
354	9	90	12							
354	10	80	6							
354	11	134	10							
354	12	105	7.62							
354	13	135	7.62							
354	14									
354	15	135	9.75							
354	16	-10	5.76							

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
354	17	145	9.75						
354	18								
354	19	140	9.75						
354	20	60	3.82						
354	21	60	3.82						
354	22	118	12						
354	23	90	9.75						
354	24								
354	25	150	14						
354	26								
354	27	130	12						
354	28	90	3.82						
354	29	130	12						
354	30								
354	31	82	4						
354	32	58	4						
354	33								
354	34	70	4						
354	35								
354	36								
354	37								
354	38								
354	39	98	3.7						
354	40	88	1.89						
354	41								
354	42	120	7.62						
354	43	105	12						
354	44								
354	45	100	12						
354	46	100	7.62						
354	47	120	10						
354	48								
354	49								
354	50								
354	51								
362	1	58	6						
362	2								
362	3								
362	4	85	6						
362	5	60	8						
362	6	-10	4						
362	7								
362	8	55	6						
365	1	60	8						
365	2	102	4						
365	3	80	8						
365	4	60	8						
366	1	-10	7.98						
366	2	110	13.1						
366	3	102	15.0						
366	4	64	4.0						
366	5	117	15.0						



Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
366	6	78	3.75						
366	7								
366	8								
366	9								
366	10								
366	11								
366	12								
366	13								
366	14								
366	15								
368	1	102	12						
368	2	52	3						
368	3	99	9.12						
368	4	94	12						
368	5	81	10						
368	6	96	12						
368	7	64	5						
368	8	100	5.63						
368	9	61	3.75						
378	1	100	12						
378	2	100	12						
378	3	100	12						
378	4	100	12						
378	5	100	12						
378	6	100	12						
378	7	100	12						
378	8								
378	9	110	10						
378	10	154	16						
378	11								
378	12		10						
378	13	90	10						
378	14	85	20						
378	15	85	20						
378	16	100	12						
378	17	20	8						
378	18	80	8						
378	19	100	8						
378	20	20	8						
378	21	90	20						
378	22	70	4						
378	23	100	20						
378	24	80	4						
378	25	185	12						
378	26	165	16						
378	27	168	20						
378	28		8						
378	29								
378	30	75	12						
378	31		1.94						
378	32		6.06						
378	33	105	13						

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
378	34	90	7.98						
378	35	100	7.98						
378	36	100	10						
378	37	100	15						
378	38	123	10						
378	39	131	12						
378	40		10						
378	41	15	10						
378	42	15	10						
378	43								
378	44								
378	45	131	16						
378	46	152	18						
378	47	153	20						
378	48	160	18						
378	49	101	12						
378	50	130	20						
378	51								
378	52								
378	53								
378	54								
378	55								
378	56								
378	57	118	12						
378	58	116	12						
378	59	127	12						
378	60	119	18						
378	61								
378	62								
378	63	118	12						
378	64	119	12						
378	65	108	12						
378	66	143	10						
378	67	74	7.98						
378	68	152	15						
378	69		6.06						
378	70	126	10						
378	71	134	10						
378	72								
378	73	119	12						
378	74	140	10						
378	75	140	16						
378	76	120	10						
378	77	109							
378	78	130	10						
378	79	135	10						
378	80	215	6						
378	81	135	16						
378	82	110	12						
378	83	100	6						
378	84	140	12						
378	85	119	10						

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----		H2S Outlet Wt %	Amine Usage Hours/Year	Amine Pressure PSI	Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %					
378	86									
378	87									
378	88									
385	1	100	12							
385	2									
385	3	-36	10							
385	4	20	12							
385	5									
385	6	137	16							
385	7	-120	10							
385	8	-120	10							
385	9	111	10							
385	10									
385	11	120	10							
385	12									
385	13	90	10							
385	14									
385	15	99	10							
385	16									
387	1		8							
392	1	160	10							
392	2	70	3							
392	3	120	4							
392	4									
392	5									
392	6									
392	7									
392	8	120	6							
392	9	80	3							
392	10									
392	11	200	6							
392	12	175	16							
392	13	50	4							
392	14									
397	1	16	6.83							
397	2									
397	3									
397	4	41								
397	5	62	6.07							
397	6									
397	7	90	8.70							
397	8	83	8.02							
397	9	124	6.07							
397	10	124	6.07							
397	11	72	5.44							
397	12	135	5.76							
397	13	136	5.76							
397	14	127	5.76							
397	15	125	6.07							
397	16	125	6.07							
397	17	125	7.62							
397	18	10	6.07							

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	Gas Sweetening Process		H2S Outlet Wt %	Amine Usage Hours/Year	Amine Pressure PSI	Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %					
397	19									
397	20									
397	21									
397	22	128	6.7							
397	23	147	10.5							
397	24	72	4.00							
397	25	99	4.71							
397	26	124	8.57							
397	27	125	6.07							
397	28	125	9.65							
397	29	127	6.70							
397	30	124	10.0							
397	31	115	12.0							
397	32	126	6.06							
397	33	75	6.07							
397	34									
397	35									
397	36									
397	37									
397	38									
397	39									
397	40									
397	41									
397	42									
397	43									
397	44									
397	45	16	6.07							
397	46	69								
397	47	67	6							
397	48	69	6							
397	49	54	4							
397	50	70	6							
397	51	57	7							
397	52	70	4							
397	53									
405	1	50	10							
405	2									
405	3									
405	4	80	3							
405	5									
405	6	55	2							
406	1	65	3.5							
406	2									
406	3									
406	4									
406	5									
406	6	80	8							
406	7	75	8							
406	8	80	8							
406	9	80	8							
406	10	80	8							
406	11	80	8							

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	Gas Sweetening Process			Amine Usage Hours/Year	Amine Pressure PSI	Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %				
406	12	90	4							
406	13	115	5.5							
406	14	80	4							
406	15	60	4							
406	16	80	8							
406	17	131	8							
406	18	105								
407	1									
407	2	89	6							
407	3									
407	4									
407	5	100	6							
407	6									
407	7	81	10							
407	8									
411	1	90	4							
412	1	80								
412	2	70	8							
412	3	163	5.76							
412	4									
412	5									
412	6									
412	7									
412	8									
412	9									
412	10	120	6							
412	11	200	8							
412	12	100	8							
412	13									
412	14									
412	15									
412	16									
412	17									
412	18									
412	19									
412	20									
412	21									
412	22									
417	1	96	6							
417	2									
417	3									
417	4									
417	5	110	8							
417	6									
417	7	63	6							
417	8									
417	9									
417	10	83	8							
417	11									
417	12	80	6							
417	13									
417	14	80	6							

Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----				Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %	Amine Usage Hours/Year		
417	15								
417	16	85	8						
417	17								
417	18								
417	19	85	8						
417	20								
417	21								
417	22	70	6						
417	23	95	8						
417	24								
417	25	95	6						
417	26	93	6						
417	27	70	4						
417	28	118	8						
417	29	100	6						
417	30	70	4						
417	31	98	8						
417	32								
417	33	105	6						
417	34	110	8						
417	35	110	8						
417	36	100	4						
417	37								
417	38								
417	39								
417	40	77	3						
417	41	90	3.1						
417	42	100	4						
417	43	85	3						
417	44	90	31						
417	45	150	3						
417	46								
417	47	75	3.75						
417	48	93	8						
417	49	95	8						
417	50	93	4						
417	51	90	6						
417	52	90	7						
417	53								
417	54	100	8						
417	55	100	8						
417	56								
417	57								
417	58								
417	59	100	8						
417	60								
417	61	115	12						
417	62								
417	63	98	12						
417	64								
417	65	92	8						
417	66								



Facility ID	Platform ID	Vent Height Feet	Vent Diameter Inch	----- Gas Sweetening Process -----			Amine Usage Hours/Year	Amine Pressure PSI	Sulfur Unit Rate Lb/Day	Sulfur Thruput MCF/Day
				Amine Circulation Gallons/Minute	H2S Inlet Wt %	H2S Outlet Wt %				
440	16	200	4							
440	17	80	8							
440	18									
440	19	85	8							
440	20	85	8							
440	21	70	8							
440	22	50	8							
440	23	60	2							
440	24	100	4							
440	25	95	4							
440	26	90	4							
440	27	82	6							
440	28									
440	29	75	4							
441	1	55	26							
441	2									
441	3									
441	4									
441	5	50	6							
444	1	92	8							
446	1	190	12							
446	2	125	8							
446	3	100	6							
446	4	150	6							
446	5	65	6							
446	6	60	4							
446	7	200	2							
446	8	70	4							
446	9	131	5							
446	10	90	8							
452	1	100	8							
452	2	95	8							
469	1	92	6							
469	2	74	6							
475	1									
475	2									
475	3									
477	1	64	23							



**EQUIPMENT.ASC**

**Number of Equipment Records = 5882**

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
122	1	1	H	ALLEN TANK	81760701	O	Y	1.00	24306	9	G	0000	2400
122	1	2	R	NAUTILUS	180L3-80	O	R	455.00	0	0	D	0600	1800
122	1	3	R	WAUKESHA PEARCE	F1905GR	O	G	.59	0	0	G	0000	2400
122	1	4	R	CATAPILLAR	SR4	S	G	300.00	0	0	D	0000	2400
125	1	1	R	SCANIA	H86705U	S	G	400.00			D	0000	2400
125	1	2	R	DETROIT	DD5710	O	R	110.00			D	0000	2400
125	1	3	R	WAUKESHA	WA5108	O	C	1.53			G	0000	2400
125	1	4	R	WAUKESHA	WA9890	O	C	2.75			G	0000	2400
125	1	5	R	WAUKESHA	L7042	O	G	1.53			G	0000	2400
125	1	6	R	WAUKESHA	L7042	O	G	1.53			G	0000	2400
125	1	7	R	DETROIT	DD5710	E	F	110.00			D	0000	2400
125	1	8	R	DETROIT	DD5712	O	R	140.00			D	0000	2400
125	1	9	H	NATCO		O	Y	.50	10431	3	G	0000	2400
125	2	1	R	WAUKESHA	P9390GU	O	C	2.55			G	0000	2400
125	2	2	R	WAUKESHA	F2895GU	O	C	1.53			G	0000	2400
125	2	3	R	WAUKESHA	F1905GU	O	G	.75			G	0000	2400
125	2	4	R	WAUKESHA	F1905GU	O	G	.75			G	0000	2400
125	2	5	H	MALONEY-CRAWFORD	89WD4954	O	Y	.50	41293	8	G	0000	2400
125	2	6	R	DETROIT DIESEL	10637000	O	R	210.00			D	0000	2400
125	2	7	R	DETROIT DIESEL	1034700R	E	F	90.00			D	0000	2400
125	3	1	R	SUPERIOR	16SGT	O	C	6.74			G	0000	2400
125	3	2	R	WAUKESHA	F333600	E	G	450.00			D	0000	2400
125	3	3	H	MAXON	400	O	L	.20			G	0000	2400
125	3	4	T	SOLAR	TYPE H	O	G	9.87			G	0000	2400
125	3	5	T	SOLAR	TYPE H	O	G	9.87			G	0000	2400
125	3	6	R	DETROIT	10347002	E	F	90.00			D	0000	2400
125	3	7	R	DETROIT	10437000	O	R	220.00			D	0000	2400
125	3	8	R	HERCULES	D3400	O	R	100.00			D	0000	2400
125	3	9	H	NATCO		O	Y	.50	11933	3.25	G	0000	2400
127	1	1	R	WAUKESHA	F 817 G	O	G	.37			G	0001	2400
127	1	2	R	DETROIT	6-71	S	G	130.00			D	0700	1300
127	5	1	R	WAUKESHA	1197	O	O	.43			G	0500	0700
127	5	2	R	WAUKESHA	1197	O	O	.43			G	0500	0700
127	5	3	H	SMITH INDUSTRIES	HOR2	O	Y	2.00		150	G	0001	2400
127	5	4	H	CENATCO	HOR2	O	T	2.00			G	0001	2400
127	6	1	R	WAUKESHA	5108	E	G	.51			G		
127	6	2	R	WAUKESHA	5108	E	G	.51			G		
127	6	3	H	SMITH INDUSTRIES		S	Y	2.00		100	G	0001	2400
127	7	1	R	DETROIT	471	O	R	100.00			D	0600	0615
127	8	1	R	WAUKESHA	9390	O	C	2.55			G	0001	2400
127	8	2	R	WAUKESHA	2475	O	G	.56			G	0001	2400
127	8	3	R	WAUKESHA	2475	O	G	.56			G	0001	2400
127	8	4	R	DETROIT	371	O	R	100.00			D	0600	0700
127	9	1	R	WAUKESHA	VRG 310	O	G	.18			G	0001	2400
127	9	2	R	DETROIT	1043	O	C	165.00			D	0600	0700
127	10	1	R	DETROIT	371	S	G	100.00			D		
127	11	1	R	DETROIT	2-71	S	G	142.00			D	0001	2400
127	11	2	R	DETROIT	2-71	E	F	142.00			D	0600	0630
127	11	3	R	WAUKASHA	5790	O	C	2.90			G	0001	2400
127	11	4	R	WAUKASHA	GZU-135	O	G	1.15			G	0001	2400
127	11	5	R	DETROIT	3-71	O	R	200.00			D	0600	0700

acility D	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruptut MCFD	Glycol Circulation GPM			
127	11	6	R	MINNEAPOLES	800-6A	O	O	.33			G	0600	0800
127	12	1	R	WAUKESHA	817	S	O	.33			G	0600	0700
127	12	2	R	WAUKESHA	5108	S	C	1.78			G	0001	2400
127	12	3	R	WAUKESHA	GZU 135	S	G	.20			G	0001	2400
127	12	4	R	WAUKESHA	GZU 135	S	G	.20			G	0001	2400
127	12	5	R	DETROIT	471	S	R	100.00			D	0600	0700
128	1	1	R	LISTERPETER	CS602	O	R	87.00			D	0600	1800
128	1	2	R	CATERPILLAR	G-399TA	O	C	2.37			G	0600	0600
128	1	3	R	CUMMINGS	4B-3948	O	G	.14			G	0600	0600
128	2	1	R	WAUKESHA	F3521GU	O	G	1.57			G	0600	0600
128	2	2	R	CATERPILLAR	D353E	S	G	400.00			D	0700	0700
128	2	3	R	DETROIT	671	O	R	230.00			D	0600	1800
128	3	1	R	GM-DETROIT	10437000	O	G	152.00			D	0600	1800
128	3	2	R	GM-DETROIT	10637000	O	R	230.00			D	0600	1800
128	4	1	T	SOLAR	T1300	O	C	3.18			G	0600	0600
128	4	2	R	DETROIT	371	O	R	76.00			D	0600	1800
128	4	3	R	CATERPILLAR	G379	O	G	1.18			G	0600	0600
128	4	4	R	CATERPILLAR	D353	S	G	400.00			D	0600	0600
128	5	1	R	DETROIT	GM103470	O	R	81.00			D	0600	1800
128	5	2	R	WAUKESHA	L3712GU	O	G	.92			G	0600	0600
128	5	3	R	MURPHY	D327-2	S	G	20.00			D	0600	0600
128	6	1	R	DETROIT	453	O	R	115.00			D	0600	1800
128	6	2	R	DETROIT	453	O	R	115.00			D	0600	1800
128	6	3	R	CATERPILLAR	G342	O	G	.51			G	0600	0600
128	6	4	R	CATERPILLAR	D342	S	G	225.00			D	0600	1800
128	8	1	T	SOLAR SATURN	CS 200	O	C	3.05			G	0600	0600
128	8	2	H	MALONEY CRAWFORD	79A5125	O	Y	1.00	10000	15	G	0600	0600
128	8	3	R	WAUKESHA PEARSE	L5790GU	O	G	1.78			G	0600	0600
128	8	4	R	WAUKESHA PEARSE	L5790GU	O	G	1.78			G	0600	0600
128	8	5	R	DETROIT	10647002	E	F	180.00			D	0600	0610
128	8	6	R	WAUKESHA PEARSE	VRD31054	E	G	130.00			D	0600	0610
128	8	7	R	DETROIT	471	O	R	165.00			D	0600	0610
128	10	1	R	WAUKESHA	F1905GRU	O	G	.76			G	0600	0600
128	10	2	R	WAUKESHA	F1905GRU	S	G	.76			G	0600	0600
128	10	3	R	DETROIT	10637000	O	R	170.00			D	0600	0600
128	11	1	R	DETROIT	471	O	G	155.00			D	0600	0600
128	11	2	R	DETROIT	471	O	R	155.00			D	0600	0600
128	11	3	R	JIMMY	CRK3A902	O	G	60.00			D	0600	0600
128	12	1	R	DETROIT	471	O	R	155.00			D	0600	0600
128	12	2	T	SOLAR	T1302	O	C	3.05			G	0600	0600
128	12	3	R	WAUKESHA	2896	O	G	1.79			G	0600	0600
128	12	4	R	WAUKESHA	2895	O	G	702.00			D	0600	0600
128	13	1	R	WAUKESHA	F35N6STV	O	C	1.27			G	0600	0600
128	13	2	R	DETROIT	10637000	S	R	200.00			D	0600	1800
128	13	3	R	WAUKESHA	L-5790GV	O	G	1.78			G	0600	0600
128	13	4	R	WAUKESHA	L-5790GV	O	G	1.78			G	0600	0600
128	13	5	H	SMITH INDUSTRIES	FAB20-12	O	Y	.75	29158	19	G	0600	0600
128	13	6	H	ALLEN TANK INC	S828-20	O	T	1.00			G	0600	0600
128	15	1	R	DETROIT	10437000	O	R	98.00			D	1100	1400
128	15	2	H	NATCO		O	Y	.50	2328	3.0	G	0000	2400
128	15	3	R	CATERPILLAR	D353L	S	G	450.00			D	0000	2400
128	15	4	R	CATERPILLAR	G379	O	G	1.27			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
128	16	1	R	CUMMINS	N855P	E	F	240.00			D	0000	2400
128	16	2	R	WAUKESHA	F673B	E	G	130.00			D	0000	2400
128	16	3	R	DETROIT	471	O	R	80.00			D	0600	1800
128	16	4	R	CATERPILLAR	G399TA	O	C	1.91			G	0000	2400
128	17	1	R	DETROIT	371	O	R	98.00			D	0600	1800
128	17	2	R	SUPERIOR	8GTL825	O	C	2.80			G	0000	2400
128	17	3	R	WAUKESHA	L5790GU	O	G	1.71			G	0000	2400
128	17	4	R	WAUKESHA	L5790GU	O	G	1.71			G	0000	2400
128	17	5	R	CATERPILLAR	G342	O	O	.67			G	0000	2400
128	17	6	H	NATCO		O	L	10.00			G	0000	2400
128	19	1	R	waukesha	F2896050	O	G	554.00			D	0000	2400
128	19	2	R	WAUKESHA	L5108GV	O	C	2.55			G	0000	2400
128	19	3	R	WAUKESHA	F352160	O	G	1.24			G	0000	2400
128	19	4	R	DETROIT	471	O	R	115.00			D	0600	1800
128	19	5	H	NATCO		O	Y	1.00	1700	3.5	G	0000	2400
128	21	1	R	DETROIT	10437000	O	R	115.00			D	0600	1800
128	21	2	H	ARROW	42902	O	Y	1.80	35000	12	G	0000	2400
128	22	1	R	WAUKESHA	F28960SV	S	G	479.00			D	0000	2400
128	22	2	R	DETROIT	6A444672	O	R	180.00			D	0600	1800
128	22	3	R	WAUKESHA	F3521GU	O	G	1.04			G	0000	2400
128	23	1	T	CAT SOLAR	CH1CC1G0	O	C	11.45			G	0000	2400
128	23	2	H	ALLEN TANK	D0530401	O	Y	.40	37000	3	G	0000	2400
128	23	3	R	WAUKESHA	F1905G	O	G	.58			G	0000	2400
128	23	4	R	DETROIT	471	O	R	115.00			D	0600	1800
128	24	1	R	FORD LISTER	605020E1	O	R	50.00			D	0600	1800
128	25	1	R	DETROIT	371RC	O	R	98.00			D	0600	1800
128	25	2	R	ALLIS CHALMERS	3500MKII	E	F	162.00			D		
128	25	3	R	WAUKESHA	F3521G	O	G	1.77			G	0000	2400
128	25	4	R	WAUKESHA	F3350U	S	G	700.00			D	0000	2400
128	25	5	R	LISTER	H25B	S	A	25.00			D	0000	2400
128	26	1	R	DETROIT	4A282945	O	R	80.00			D	0600	1800
128	26	2	R	WAUKESHA	F817GV	O	G	.51			G	0600	1800
128	26	3	H	NATCO		O	Y	.40	15000	3	G	0000	2400
128	27	1	R	WAUKESHA	27042G	O	C	2.80			G	0000	2400
128	27	2	R	CATERPILLAR	73B1311	O	G	1.65			G	0000	2400
128	27	3	R	CATERPILLAR	73B1313	O	G	1.65			G	0000	2400
128	27	4	R	DETROIT	4030N	O	R	110.00			D	0600	1800
128	28	1	R	DETROIT	4030N	O	R	110.00			D	0600	1800
128	29	1	R	CUMMINS	NT855C2	S	G	140.00			D	0600	0600
128	29	2	R	WAUKESHA	F1905GU	O	G	.38			G	0600	0600
128	29	3	R	DETROIT	353	O	R	80.00			D	0600	1800
128	29	4	H	CRAWFORD		O	Y	.65	4000	2.7	G	0600	0600
128	38	1	R	WAUKESHA	F2F5GS	O	C	1.29			G	0000	2400
128	38	2	R	WAUKESHA	F817GU	O	G	.25			G	0000	2400
128	38	3	R	WHITE	D3400X	O	R	60.00			D	0600	1800
128	39	1	R	DEUTZ	1040	O	R	60.00			D	0600	1800
128	40	1	R	DEUTZ	1030	O	R	45.00			D	0600	1800
128	46	1	R	WAUKESHA	F352LGU	O	G	1.03			G	0600	0600
128	46	2	R	WAUKESHA	F28960SU	O	G	342.00			D	0600	0600
128	46	3	R	DETROIT	471	O	R	80.00			D	0600	1800
128	46	4	H	NATCO		O	Y	.50	2000	120	G	0600	0600
128	48	1	R	WAUKESHA	F1197G	O	G	.38			G	0600	0600

Facility D	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
128	48	2	R	WAUKESHA	F1197G	O	G	.38			G	0600	0600
128	48	3	H	NATCO		O	Y	1.00	35000	3	G	0600	0600
128	48	4	R	DETROIT	471	O	R	80.00			D	0600	1800
128	49	1	R	DETROIT	471	O	R	80.00			D	0600	1800
128	50	1	R	CATERPILLAR	G399	O	G	3.56			G	0000	2400
128	50	2	R	CATERPILLAR	3406	S	G	220.00			D	0600	0600
128	50	3	R	LISTER	CS6	O	R	150.00			D	0600	1800
128	50	4	R	CATERPILLAR	3412	O	F	300.00			D	0600	0600
128	51	1	R	LISTER	CRK3A	O	R	45.00			D	0600	1800
128	52	1	R	LISTER	203	O	R	30.00			D	0600	1800
128	53	1	R	WAUKESHA	F2895GU	O	G	.86			G	0000	2400
128	53	2	R	WAUKESHA	F2896DXU	S	G	342.00			D	0600	0600
128	53	3	R	DETROIT	471	O	R	80.00			D	0600	1800
128	53	4	H	NATCO		O	Y	.33	11.5	3	G	0600	0600
136	1	1	H	CE NATCO	UNKNOWN	O	L	1.00			G	0600	0600
136	1	2	H	CE NATCO	UNKNOWN	O	Y	.25	1050	2.3	G	0600	0600
136	1	3	H	CE NATCO	UNKNOWN	O	T	.50			G	0600	0600
136	1	4	R	WAUKESHA	F-817GU	O	G	.26			G	0600	0600
137	1	1	R	DETROIT	471	O	R	150.00			D	1000	1200
137	1	2	R	CATERPILLAR	3408	O	G	450.00			D	0001	2400
137	1	3	R	WAUKESHA	1905GRU	O	G	1.15			G	0001	2400
137	1	4	H			O	Y	1.00	6000	7	G	0001	2400
137	2	1	R	DETROIT	671	O	R	200.00			D	1000	1200
137	2	2	R	CATERPILLAR	3408	O	G	320.00			D	0001	2400
137	2	3	R	CATERPILLAR	V8	O	G	1.02			G	0001	2400
137	2	4	H			O	Y	1.00	2300	7	G		
137	3	1	R	DETROIT	471	O	R	150.00			D	1000	1200
137	3	2	R	DETROIT	7083	O	G	450.00			D	0001	2400
137	3	3	R	DETROIT	7083	O	G	450.00			D	0001	2400
137	3	4	R	WAUKESHA	7042	O	C	3.14			G	0001	2400
137	3	5	H			O	Y	1.00	2300	7	G	0001	2400
137	4	1	R	DETROIT	671	O	R	200.00			D	1000	1200
137	5	1	R	DETROIT	471	O	R	150.00			D	1000	1200
137	5	2	R	DETROIT	371	O	G	100.00			D	0001	2400
137	5	3	R	DETROIT	371	O	G	100.00			D	0001	2400
137	5	4	H			O	Y	1.00	22000	7	G	0001	2400
137	6	1	R	GENERAL MOTORS	371	O	R	100.00			D	0700	0730
137	7	1	R	UNKNOWN		O	R	50.00			D	0001	2400
137	8	1	R	GENERAL MOTORS	1043-700	O	R	100.00			D	0700	0730
137	9	1	R	WAUKESHA	7042	O	C	2.06			G	0001	2400
137	9	2	R	FAIRBANKS	MEP-6	O	C	3.44			G	0001	2400
137	9	3	R	GENERAL MOTORS	471	O	R	150.00			D	0700	0730
137	9	4	R	CATERPILLAR	3408	O	G	365.00			D	0001	2400
137	9	5	R	CATERPILLAR	3408	O	G	1.59			G	0001	2400
137	9	6	R	DETROIT	871	O	O	273.00			D	1200	1200
137	9	7	R	DETROIT	871	O	O	273.00			D	1200	1200
137	9	8	H	RHEEM	5337	O	Y	1.00	15000	3.1	G	1200	1200
137	10	1	R			O	R	150.00			D	0700	0730
137	11	1	R	UNKNOWN		O	R	50.00			D	0700	0730
137	12	1	R	VK	3439936	O	R	50.00			D	0700	0730
137	13	1	R	DETROIT DIESEL	671	O	R	200.00			D	0700	0730
137	13	2	R	DETROIT DIESEL	3A79995	O	G	100.00			D	1200	1200

cility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
137	13	3	R	DETROIT DIESEL	3A79995	O	G	100.00			D	1200	1200
137	13	4	H	LINEHEATER		O	L	1.50			G	1200	1200
137	13	5	H	LINEHEATER		O	L	1.50			G	1200	1200
137	15	1	R	UNKNOWN	UNKNOWN	O	R	25.00			D	0700	0730
137	16	1	R	WAUKESHA	7042GU	O	C	2.21			G	1200	1200
137	16	2	R	DETROIT DIESEL	671	O	R	200.00			D	0700	0800
137	16	3	R	DETROIT DIESEL	3A79976	O	G	85.00			D	1200	1200
137	16	4	R	DETROIT DIESEL	3A79976	O	G	85.00			D	1200	1200
137	16	5	H	PESI	38280	O	Y	1.00	15000	3.88	G	1200	1200
137	17	1	R	DETROIT DIESEL	671	O	R	200.00			D	0700	0730
137	19	1	R	DETROIT DIESEL	671	S	G	200.00			D	0700	0800
137	20	1	R	WAUKESHA	7042GS1	O	C	3.14			G	1200	1200
137	20	2	R	DETROIT DIESEL	1043-700	O	R	100.00			D	0700	0800
137	20	3	H	MALONEY CRAWFORD	74-85843	O	L	1.50			G	1200	1200
137	20	4	H	RHEEM	74-85843	O	L	1.50			G	1200	1200
137	20	5	R	DETROIT DIESEL	471	O	G	150.00			D	1200	1200
137	20	6	R	DETROIT DIESEL	471	O	G	150.00			D	1200	1200
137	21	1	R	DETROIT DIESEL	1043-700	O	R	100.00			D	0700	0800
137	22	1	R	WAUKESHA	7042	O	C	3.14			G	1200	1200
137	22	2	R	DETROIT	671	O	R	200.00			D	1000	1100
137	22	3	R	DETROIT	471	O	G	150.00			D	1200	2400
137	22	4	R	DETROIT	471	O	G	150.00			D	0001	1200
137	23	1	R	DETROIT	671	O	R	200.00			D	1000	1100
137	23	2	R	DETROIT	471	O	G	150.00			D	1200	2400
137	23	3	R	DETROIT	471	O	G	150.00			D	0001	1200
137	23	4	H	TRICO SUPERIOR		O	Y	.60	6000	3	G	0012	1200
137	24	1	R	DETROIT	671	O	R	200.00			D	1000	1100
137	25	1	R	DETROIT	671	O	R	200.00			D	0900	1800
137	25	2	R	FAIRBANK	MEP-6	O	C	3.44			G	0001	2400
137	25	3	R	WAUKESHA		O	G	1.02			G	0001	2400
137	25	4	R	DETROIT	V1671	O	G	400.00			D	0001	2400
137	25	5	R	DETROIT	V1671	O	O	400.00			D	0012	1200
137	26	1	R	DETROIT	671	O	R	200.00			D	1000	1100
137	26	2	R	DETROIT	471	O	G	150.00			D	1200	2400
137	26	3	R	DETROIT	471	O	G	150.00			D	0001	1200
137	27	1	R	DETROIT	371	O	R	100.00			D	1000	1100
137	28	1	R	DETROIT	371	O	R	100.00			D	1000	1100
137	29	1	R	CATERPILLAR	3304	O	R	225.00			D	1000	1100
137	30	1	R	CATERPILLAR	3304	O	R	225.00			D	1000	1100
137	31	1	H	SIVALLS		O	Y	1.25	50000	5	G	0001	2400
137	31	2	H	SIVALLS		O	Y	1.25	50000	5	G	1200	1200
137	31	3	H	SIVALLS		O	Y	1.25	50000	5	G	1200	1200
137	31	4	R	WAUKESHA	5792-D	O	G	1050.00			D	1200	1200
137	31	5	R	WAUKESHA	L5108	O	G	1.65			G	1200	1200
137	31	6	R	DETROIT	471	O	R	150.00			D	1000	1100
137	32	1	R	DETROIT	371	O	R	100.00			D	1000	1100
137	33	1	R	DETROIT	671	O	R	200.00			D	1000	1100
137	34	1	R	DETROIT	371	O	G	100.00			D	1200	1200
137	34	2	R	DETROIT	371	O	G	100.00			D	1200	1200
137	34	3	R	DETROIT	671	O	R	200.00			D	1000	1100
137	35	1	R	CATERPILLAR	3304	O	R	225.00			D	1000	1100
137	36	1	R	CATERPILLAR	3304	O	R	225.00			D	1000	1100

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
137	36	2	R	DETROIT	371	O	G	100.00			D	1200	1200
137	36	3	R	DETROIT	371	O	G	100.00			D	1200	1200
137	38	1	R	DETROIT	371	O	R	100.00			D	1000	1100
137	39	1	R	CATERPILLAR	G379	O	C	.84			G	1200	1200
137	39	2	R	DETROIT DIESEL	1063-700	O	R	100.00			D	0700	0800
137	39	3	R	DETROIT DIESEL	317999S	O	G	200.00			D	1200	1200
137	39	4	R	DETROIT DIESEL	3A7999S	O	G	200.00			D	1200	1200
137	39	5	R	WAUKESHA	VRD310U	O	O	100.00			D	1200	1200
137	39	6	R	WAUKESHA	URD310U	O	O	100.00			D	1200	1200
137	39	7	H	TRICO		O	Y	1.25	5000	1.33	G		
137	39	8	H	PESI	CU-1545	O	T	1.25			G	1200	1200
137	40	1	R	LEVCO	GAS OP	O	R	20.00			G	0700	0730
137	41	1	R	GENERAL MOTORS	4-71N	O	R	150.00			D	0700	0800
137	42	1	R	WAUKESHA	7042GS1	O	C	3.14			G	1200	1200
137	42	2	R	GENERAL MOTORS	471	O	R	150.00			D	0700	0730
137	42	3	R	GENERAL MOTORS	671	O	G	200.00			D	1200	1200
137	42	4	R	GENERAL MOTORS	671	O	G	200.00			D	1200	1200
137	42	5	H	SIVALLS		O	Y	1.00	2000	2.76	G	1200	1200
137	42	6	H	RUEEM		O	T	1.50			G	1200	1200
137	44	1	R			O	R	150.00			D	0700	0730
137	45	1	R	WAUKESHA	7042	O	C	2.28			G	1200	1200
137	45	2	R	CATERPILLAR	3304	O	G	70.00			D	1200	1200
137	45	3	R	CATERPILLAR	3304	O	G	70.00			D	1200	1200
137	45	4	R	UNKNOWN		O	R	150.00			D	0700	0730
137	46	1	R	CATERPILLAR	3304PG	O	G	250.00			D	1200	1200
137	46	2	R	CATERPILLAR	3304PG	O	G	250.00			D	1200	1200
137	46	3	R	DETROIT DIESEL	10437000	O	R	100.00			D	0700	0900
137	47	1	R	WAUKESHA	VRD 310U	O	O	100.00			D	1200	1200
137	47	2	R	WAUKESHA	VRD 310U	O	O	65.00			D	1200	1200
137	47	3	H	TRICO		O	Y	1.25	9500	3.25	G	1200	1200
137	47	4	R	DETROIT DIESEL	10437000	O	R	100.00			D	0700	0800
137	48	1	R	DETROIT DIESEL	3AA999S	O	G	250.00			D	1200	1200
137	48	2	R	DETROIT DIESEL	3A7999S	O	G	250.00			D		
137	48	3	R	DETROIT DIESEL	671	O	R	250.00			D	0700	0800
137	49	1	R	CRANE		O	R	50.00			D	0700	0730
137	51	1	R	CATERPILLAR	G-379	O	C	.84			G	1200	1200
137	51	2	R	CATERPILLAR	7N3304	O	R	150.00			D	0700	0800
137	51	3	R	CATERPILLAR		O	G	100.00			D	1200	1200
137	51	4	R	CATERPILLAR		O	G	.25			G	1200	1200
137	51	5	R	WAUKESHA	F817GU	O	O	100.00			D	1200	1200
137	51	6	R	WAUKESHA	F817GU	O	O	100.00			D	1200	1200
137	51	7	H	LINEHEATER		O	Y	1.50	15000	7	G	1200	1200
137	52	1	R	DETROIT DIESEL	471	O	R	150.00			D	0700	0730
137	52	2	R	MURPHY	0226.Y	O	G	100.00			D	1200	1200
137	52	3	R	MURPHY	0226.4	O	G	100.00			D	1200	1200
137	53	1	R	WAUKESHA	S108	O	C	1.53			G	1200	1200
137	53	2	R	DETROIT DIESEL	471E	O	R	150.00			D	0700	0730
137	53	3	H	RHEEM	5218	O	L	1.50			G	1200	1200
137	54	1	R	DETROIT DIESEL	471	O	R	150.00			D	0700	0730
137	54	2	R	DETROIT DIESEL	10337005	O	G	250.00			D	1200	1200
137	54	3	R	DETROIT DIESEL	10337005	O	G	250.00			D	1200	1200
137	55	1	R	WAUKESHA	70U2GS1	O	C	3.14			G	1200	1200

Facility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Circulation GPM	Fuel Type Code	Start Time	End Time
137	55	2	R	GENERAL MOTORS	DD4-71		R	150.00			D	0700	0730
137	55	3	R	NOT AVAILABLE		O	O	100.00			D	1200	1200
137	55	4	R	NOT AVAILABLE		O	O	100.00			D	1200	1200
137	55	5	R	CATERPILLAR	3304	O	G	250.00			D	1200	1200
137	55	6	R	CATERPILLAR	3304	O	G	250.00			D	1200	1200
137	55	7	H	MALONEY CRAWFORD	69-9472	O	Y	1.00	18000	1.7	G	1200	1200
137	56	1	R	WAUKESHA	1905GRU	O	G	1.15			G	1200	1200
137	56	2	R	SCANIA	DS14	O	G	450.00			D	1200	1200
137	56	3	R	DETROIT	671	O	R	200.00			D	0010	1200
137	56	4	H			O	Y	1.00		7	G	1200	1200
137	57	1	R	SUPERIOR	16-G-825	O	C	3.97			G	1200	1200
137	57	2	R	DETROIT	371	O	G	100.00			D	1200	1200
137	57	3	R	DETROIT	371	O	G	100.00			D	1200	1200
137	57	4	R	DETROIT	671	O	R	200.00			D	1000	1200
137	57	5	H	WAUKESHA	VARC1SSU	O	L	.48			G	1200	1200
137	57	6	H	WAUKESHA	VARC1SSU	O	L	.48			G	1200	1200
137	57	7	H			O	Y	1.00	22000	7	G	1200	1200
137	58	1	R	DETROIT DIESEL	471	O	R	150.00			D	0700	0730
137	58	2	H	RHEEM		O	Y	1.50	22000	1.1	G	1200	1200
137	59	1	R	CUMMINS	N855	O	G	250.00			D	1200	1200
137	59	2	R	CUMMINS	N855	O	G	250.00			D	1200	1200
137	59	3	R	DETROIT DIESEL	471	O	R	150.00			D	0700	0730
137	60	1	R	DETROIT DIESEL	471	O	R	150.00			D	0700	0800
137	61	1	R	DETROIT DIESEL	471	O	R	150.00			D	0700	0730
137	62	1	R	NOT AVAILABLE		O	R	150.00			D	0700	0730
137	63	1	T	SOLAR	MD1000	O	C	2.55			G	1200	1200
137	63	2	R	WAUKESHA	7042GSI	O	C	3.14			G	1200	1200
137	63	3	R	DETROIT	12V71	S	G	378.00			D	1200	1200
137	63	4	R	DETROIT	12V71	O	G	.96			G	1200	1200
137	63	5	R	DETROIT	8V71	O	O	273.00			D	1200	1200
137	63	6	R	DETROIT	8V71	O	O	273.00			D	1200	1200
137	63	7	H	NATCO	S1N17320	O	Y	1.50	6	1.33	G	1200	1200
137	63	8	H	MALONEY CRAWFORD	68-8354	O	L	1.50			G	1200	1200
137	63	9	H	MALONEY CRAWFORD	74-9321	O	T	2.80			G	1200	1200
137	63	10	R	UNKNOWN		O	R	150.00			D	0700	0730
137	64	1	R	DETROIT DIESEL	4-71	S	R	150.00			D	0700	0730
137	64	2	R	DETROIT DIESEL	10222031	O	G	51.00			D	0000	2400
137	64	3	R	DETROIT DIESEL	4C40451	S	G	120.00			D	0600	0900
137	64	4	H	TRICO	TH-114	S	L	3.50			G	0600	0900
141	1	1	R	WHITE SUPERIOR	8G825	S	C	2.04			G	0000	2400
141	1	2	H	SMITH INDUSTRIES		S	L	1.00			G	0000	2400
141	1	3	R	DETROIT	4-71	O	R	114.00			D	0800	0815
141	1	4	R	DETROIT	4-71	E	F	114.00			D	0600	0615
141	1	5	R	WAUKESHA	3711	O	G	.89			G	0000	2400
141	1	6	R	WAUKESHA	3711	O	G	.89			G	0000	2400
141	3	1	R	SUPERIOR	8GTL825	O	C	2.80			G	0000	2400
141	3	2	R	CATERPILLAR	C379	O	G	1.06			G	0000	2400
141	3	3	R	CATERPILLAR	3408	S	G	375.00			D	0700	0700
141	3	4	R	DETROIT	671	O	R	135.00			D	0700	0730
141	3	5	H	CE NATCO	BBC3200	O	Y	.50	10000	2	G	0000	2400
141	3	6	R	CATERPILLAR	3304	E	F	130.00			D	0700	0715
141	4	1	R	DETROIT	4-53	O	R	200.00			D	1200	1230



Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
141	4	2	H	SMITH INDUSTRIES		O	L	1.00			G	0000	2400
141	5	1	R	WAUKESHA	P9390	O	C	4.17			G	0000	2400
141	5	2	R	DETROIT	6-71	O	R	135.00			D	0800	0830
141	5	3	R	CATERPILLAR	D-3304	S	F	130.00			D	0615	0630
141	5	4	R	CATERPILLAR	D-3412	S	G	450.00			D	1200	1200
141	5	5	R	CATERPILLAR	D398	O	G	1.27			G	0000	2400
141	5	6	R	CATERPILLAR	G-379	O	O	.59			G	0000	2400
141	5	7	R	WHITE SUPERIOR	8G825	O	C	2.04			G	0000	2400
141	5	8	R	WAUKESHA	5790	O	C	2.35			G	0000	2400
141	5	9	H	CE NATCO	BBC3200	O	Y	.50	10000	1.6	G	0000	2400
141	6	1	R	WAUKESHA	L5108CSU	O	C	2.86			G	0000	2400
141	6	2	H	SMITH INDUSTRIES		O	L	3.00			G	0000	2400
141	6	3	R	WAUKESHA	H867	S	G	325.00			D	0700	0700
141	6	4	R	DETROIT	W671	O	R	225.00			D	1200	1300
141	6	5	R	WAUKESHA	H2476	O	G	.99			G	0000	2400
141	6	6	R	DETROIT	471	E	F	114.00			D	0700	0715
141	7	1	T	HERCULES	G-3400	O	G	.15			G	0000	2400
141	7	2	R	SCANIA	F-476	S	G	107.00			D	0700	0700
141	7	3	R	DETROIT	353	O	R	80.00			D	0800	0830
141	7	4	R	DETROIT	471	E	F	114.00			D	0700	0715
141	7	5	H	SMITH INDUSTRIES		O	Y	.45	2000	.5	G	0000	2400
143	1	1	R	WAUKESHA	1905GU	O	G	300.00			D	0001	2400
143	1	2	R	WAUKESHA	F-3335DU	E	G	500.00			D		
143	2	1	R	WAUKESHA	1197	O	G	.76	8000	5	G	0600	0600
143	2	2	R	WAUKESHA	F2896DS1	E	G	550.00			D		
144	1	1	H	GEN FABRICATORS	DUAL	S	C	1.25			G	0600	0600
144	1	2	R	LISTER	TR2	S	R	26.00			D	0600	0600
144	3	1	R	WAUKESHA	F3521GU	O	G	.45	1202	1	G	0600	0600
144	3	2	R	WAUKESHA	F3335DU	S	G	226.00	1202	1	D	0600	0600
144	3	3	R	DETROIT DIESEL	471	O	R	115.00			D	0600	0600
144	4	1	R	WESTER BEKS	40	E		37.00			D	0600	0600
144	4	2	R	CATERPILLAR	3304T	E	F	110.00			D	0600	0600
144	4	3	R	DETROIT DIESEL	471	O	R	115.00			D	0600	0600
144	4	4	R	CATERPILLAR	33047	E	F	110.00			D	0600	0600
144	4	5	R	WAUKESHA	F476DU	S	G	115.00			D	0600	0600
144	4	6	R	SUPERIOR	GG510	O	C	1.02			G	0600	0600
144	4	7	R	WAUKESHA	L5108GU	O	G	1.53			G	0600	0600
144	4	8	R	WAUKESHA	L5108GU	O	G	1.53			G	0600	0600
144	5	1	R	WAUKESHA	7042	O	C	2.16	5100	1.4	G	0600	0600
144	5	2	R	WAUKESHA	7042	O	C	2.16			G	0600	0600
144	5	3	R	WAUKESHA	7042	O	C	2.16			G	0600	0600
144	5	4	T	SOLAR	GC158MA	O	G	3.05			G	0600	0600
144	5	5	T	SOLAR	GC158MA	S	G	3.05			G	0600	0600
144	5	6	R	DETROIT DIESEL	V1271	S	F	600.00			D	0600	0600
144	5	7	R	DETROIT	10437000	S	R	150.00			D	0600	0600
144	5	8	H	CE NATCO	T1000115	O	B	4.50			G	0600	0600
144	6	1	R	WAUKESHA	F3521GU	O	G	.45	10240	1.1	G	0600	0600
144	6	2	R	WAUKESHA	F3335DU	S	G	226.00			D	0600	0600
144	6	3	R	DETROIT	471	O	R	115.00			D	0600	0600
144	6	4	R	FAIRYMAN	510530	S		32.00			D	0600	0600
154	1	1	R	SUPERIOR	165GT	O	C	6.74			G	0000	2400
154	1	2	R	DETROIT	V981	E	F	350.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
154	1	3	R	SUPERIOR	165GT	O	C	6.74			G	0000	2400
154	1	4	R	DETROIT	V871	E	F	350.00			D	0900	1000
154	1	5	R	WAUKESHA	L2476GU	O	G	.61			G	0000	2400
154	1	6	R	WAUKESHA	L24766GU	O	G	.61			G	0000	2400
154	1	7	R	DETROIT	671	O	R	250.00			D	0600	1800
154	2	1	R	WAUKESHA	F11976	O	G	.76			G	0000	2400
154	2	2	R	DETROIT	671	O	R	250.00			D	0600	1800
154	2	3	R	DETROIT	V871	E	F	350.00			D	0600	1800
154	3	1	R	WAUKESHA	1197	O	G	.36			G	0000	2400
154	3	2	R	DETROIT	471	O	R	90.00			D	0600	1800
154	3	3	R	DETROIT	671	E	F	120.00			D	0900	0930
154	3	4	R	CATERPILLAR	3306	S	G	200.00			D	0000	2400
154	4	1	R	WAUKESHA	L7042	O	C	2.08			G	0000	2400
154	4	2	R	WAUKESHA	P1197	O	G	.41			G	0000	2400
154	4	3	R	WAUKESHA	P1197	O	G	.41			G	0000	2400
154	4	4	R	DETROIT	453	O	R	120.00			D	0600	1800
154	4	5	R	DETROIT	671	E	F	179.00			D	0900	0930
154	5	1	R	DETROIT	5033-700	O	R	100.00			D	0600	1800
154	6	1	R	DETROIT	671GM	S	G	179.00			D	0000	2400
154	6	2	R	DETROIT	671GM	S	G	179.00			D	0000	2400
154	6	3	R	DETROIT	453GM	O	R	120.00			D	0600	1800
154	7	1	R	DETROIT	453GM	O	R	20.00			D	0600	1800
154	7	2	R	DETROIT	12V71	E	F	359.00			D	0900	0930
154	7	3	T	SOLAR	T1200	O	C	3.05			G	0000	2400
154	7	4	T	SOLAR	SATURN	O	C	2.55			G	0000	2400
154	7	5	T	SOLAR	GTS1000	O	G	2.55			G	0000	2400
154	7	6	T	SOLAR	GTS1000	O	G	2.55			G	0000	2400
154	7	7	R	SOLAR	GTS1000	O	G	2.55			G	0000	2400
154	8	1	R	DETROIT	1063-700	O	R	179.00			D	0600	1800
154	8	2	R	DETROIT	6V71	E	F	170.00			D	0900	0930
154	8	3	T	WAUKESHA	6740SU	O	G	110.00			D	0000	2400
154	8	4	R	WAUKESHA	1905	O	G	3.01			G	0000	2400
154	9	1	R	DETROIT	671	E	F	179.00			D	0900	0930
154	9	2	R	DETROIT	5044-700	O	R	120.00			D	0600	1800
154	9	3	R	WAUKESHA	1905	O	G	.47			G	0000	2400
154	9	4	T	WAUKESHA	1197	O	G	.41			G	0000	2400
154	10	1	T	RUSTON	T5000	O	C	12.73			G	0000	2400
154	10	2	R	WAUKESHA	L5108GU	O	G	1.68			G	0000	2400
154	10	3	R	DETROIT	12V71	E	F	456.00			D	0900	1000
154	10	4	R	DETROIT	671	S	R	262.00			D	0600	1800
154	10	5	R	WAUKESHA	L5108GU	O	G	1.68			G	0000	2400
154	10	6	R	DETROIT	8V92N	S	G	360.00			D	0000	2400
154	10	7	H	NORTH AMERICAN	88C-T600	O	Y	3.00	16000	14	G	0000	2400
154	11	1	R	WAUKESHA	9390	O	C	.82			G	0000	2400
154	11	2	R	WAUKESHA	F1905	O	G	.58			G	0000	2400
154	11	3	R	WAUKESHA	F1197GU	O	G	.49			G	0000	2400
154	11	4	R	DETROIT	8V92	E	F	360.00			D	0900	0930
154	12	1	R	WHITE SUPERIOR	165T	O	C	6.74			G	0000	2400
154	12	2	R	WAUKESHA	F3521GU	O	G	1.01			G	0000	2400
154	12	3	R	WAUKESHA	F3336GU	S	G	408.00			D	0000	2400
154	12	4	R	DETROIT	12V92	E	F	456.00			D	0900	0930
154	12	5	R	DETROIT	671	S	R	262.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
154	13	1	R	WAUKESHA	9390	O	C	4.84			G	0000	2400
154	13	2	R	WAUKESHA	F1905	O	G	.63			G	0000	2400
154	13	3	R	WAUKESHA	F1905	O	G	.63			G	0000	2400
154	13	4	R	DETROIT	8V92	E	F	200.00			D	0900	0930
154	13	5	R	DETROIT	671	O	R	120.00			D	0600	1800
154	14	1	T	SOLAR	CENTAUR	O	C	10.74			G	0000	2400
154	14	2	R	WAUKESHA	L7042GU	O	G	2.61			G	0000	2400
154	14	3	R	WAUKESHA	L7042GU	O	G	2.61			G	0000	2400
154	14	4	R	DETROIT	8V92T	E	F	360.00			D	0930	1000
154	14	5	R	DETROIT	671	O	R	227.00			D	0600	1800
154	14	6	R	DETROIT	8V71	S	G	360.00			D	0000	2400
154	15	1	R	DETROIT	12V71	E	F	600.00			D	0900	0930
154	15	2	R	DETROIT	8V-71	O	W	300.00			D	0000	2400
154	15	3	R	DETROIT	671	O	R	164.00			D	0600	1800
154	15	4	R	DETROIT	471	S	G	110.00			D	0000	2400
154	15	5	T	SOLAR	T-1201	O	G	3.05			G	0000	2400
154	15	6	T	SOLAR	T-1201	O	G	3.05			G	0000	2400
154	16	1	R	WHITE SUPERIOR	2800-G	S	G	.23			G	0000	2400
154	16	2	R	DUETZ		S	R	120.00			D	0600	1800
154	17	1	R	WAUKESHA	L5108GU	O	G	1.22			G	0000	2400
154	17	2	R	WAUKESHA	L5108GU	O	G	1.22			G	0000	2400
154	17	3	R	WAUKESHA	L5790GU	O	G	1.27			G	0000	2400
154	17	4	R	DETROIT	V871	E	F	350.00			D	0900	1000
154	17	5	R	DETROIT	671	O	R	250.00			D	0600	1800
154	17	6	H	NATCO		O	Y	1.00	60000	2	G	0000	2400
154	18	1	R	SUPERIOR	165GT	O	C	6.74			G	0000	2400
154	18	2	R	DETROIT	V871	E	F	350.00			D	0900	1000
154	18	3	R	WAUKESHA	L5108GU	O	G	1.22			G	0000	2400
154	18	4	R	CATERPILLAR	D346	S	G	500.00			D	0900	0930
154	18	5	R	DETROIT	671	O	R	250.00			D	0600	1800
154	18	6	H	TARGET		O	Y	1.00	35000	2	G	0000	2400
154	19	1	R	WAUKESHA	AT25G1	O	C	6.36			G	0000	2400
154	19	2	R	WAUKESHA	AT25G1	O	C	6.36			G	0000	2400
154	19	3	R	CATERPILLAR	3406A	E	F	300.00			D	0900	0930
154	19	4	R	DETROIT	353	O	R	200.00			D	0600	1800
154	19	5	H	SMITH INVUSTRIES	44227AL4	O	Y	1.00	80000	9	G	0000	2400
154	19	6	R	CATERPILLAR	3208	S	G	1800.00			D	0000	2400
154	19	7	R	DETROIT	353	O	R	140.00			D	0600	1800
154	19	8	R	CATERPILLAR	3508	O	G	3.05			G	0000	2400
154	19	9	R	CATERPILLAR	3508	O	G	3.05			G	0000	2400
154	20	1	R	WAUKESHA	L5108G	O	G	1.18			G	0000	2400
154	20	2	R	WAUKESHA	L5108G	O	G	1.18			G	0000	2400
154	20	3	R	DETROIT	8V92	E	F	385.00			D	0900	0930
154	20	4	H	CE NATCO		O	L	3.00			G	0000	2400
154	20	5	R	WAUKESHA	P9390	O	C	2.77			G	0000	2400
154	20	6	R	DETROIT	471N	O	R	155.00			D	0600	1800
154	21	1	R	WHITE	2300-4	O	G	.13			G	0000	2400
154	21	2	R	WHITE	2300-4	O	G	.13			G	0000	2400
154	21	3	R	DETROIT	471	O	R	200.00			D	0600	1800
154	22	1	R	WAUKESHA	L3712GU	O	G	.76			G	0000	2400
154	22	2	R	WAUKESHA	L3712GU	O	G	.76			G	0000	2400
154	22	3	R	SUPERIOR	165GT	O	C	6.74			G	0000	2400

Facility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Circulation GPM	Fuel Type Code	Start Time	End Time
154	22	4	R	DETROIT	V871	E	F	350.00			D	0900	1000
154	22	5	R	DETROIT	471	O	R	200.00			D	0600	1800
154	22	6	H	BLUEWATER MAINT		O	Y	1.00	15000	2	G	0000	2400
154	23	1	R	DETROIT	6V-92	E	F	240.00			D	0900	0930
154	23	2	R	DETROIT	6-71N	O	R	175.00			D	0600	1800
154	23	3	H	SMITH INDUSTRIES		O	Y	.75	33000	3	G	0000	2400
154	23	4	R	WAUKESHA	P817G	O	G	.18			G	0000	2400
154	24	1	R	DETROIT	12V71	S	O	300.00			D	0000	2400
154	24	2	R	LISTER	HR27	E	G	25.00			D	0900	0915
154	24	3	R	DETROIT	10637000	O	R	150.00			D	0000	2400
154	24	4	R	DETROIT	71647000	S	G	500.00			D	0000	2400
154	25	1	R	DETROIT	18KV	E	F	500.00			D	0900	1000
154	25	2	R	DETROIT	10637000	S	R	150.00			D	0600	1800
154	25	3	R	CATERPILLAR	3412	E	G	500.00			D	0000	2400
154	25	4	T	SOLAR	CENTAUR	O	C	11.45			G	0000	2400
154	25	5	T	SOLAR	CENTAUR	O	C	11.45			G	0000	2400
154	25	6	T	SOLAR	CENTAUR	O	C	11.45			G	0000	2400
154	25	7	T	SOLAR	CENTAUR	O	C	11.45			G	0000	2400
154	26	1	R	SOLAR	SATURN	O	G	3.05			G	0000	2400
154	26	2	R	SOLAR	SATURN	O	G	3.05	1200		G	0000	2400
154	26	3	R	DETROIT	471	O	R	140.00			D	0600	1800
154	27	1	T	SOLAR	SATURN	O	G	3.05			G	0000	2400
154	27	2	T	SOLAR	SATURN	O	G	3.05			G	0000	2400
154	27	3	R	DETROIT	10437005	E	F	100.00			D	0900	1000
154	27	4	T	SOLAR	CENTAUR	O	C	11.45			G	0000	2400
154	27	5	R	DETROIT	10637000	O	R	150.00			D	0600	1800
154	27	6	R	DETROIT	71237000	O	O	350.00			D	0600	1800
154	28	1	R	DETROIT	12V71	E	F	350.00			D		
154	28	2	R	DETROIT	671	O	R	150.00			D	0600	1800
154	28	3	R	WAUKESHA	L7042	O	G	4.01			G	0000	2400
154	28	4	R	WAUKESHA	L7042	O	G	4.01			G	0000	2400
154	29	1	R	WAUKESHA	P9390	O	C	2.55			G	0000	2400
154	29	2	R	WAUKESHA	P9390	O	C	2.55			G	0000	2400
154	29	3	R	WHITE SUPERIOR	8G825	S	C	2.04			G	0000	2400
154	29	4	R	WHITE SUPERIOR	8G825	S	C	2.04			G	0000	2400
154	29	5	R	WHITE SUPERIOR	8G825	O	O	2.04			G	0000	2400
154	29	6	R	WHITE SUPERIOR	8G825	O	C	2.04			G	0000	2400
154	29	7	R	DETROIT	671	O	R	230.00			D	0600	1800
154	29	8	R	DETROIT	12V71	E	F	480.00			D	0900	1000
154	30	1	T	SOLAR	SATURN	O	G	3.05			G	0000	2400
154	30	2	T	SOLAR	SATURN	O	G	3.05			G	0000	2400
154	30	3	R	DETROIT	10637000	O	R	150.00			D	0600	1800
154	30	4	R	DETROIT	70837000	O	O	200.00			D	0900	1000
154	30	5	R	DETROIT	71647002	S	F	600.00			D	0900	1000
154	30	6	R	MEP	380S81/8	O	C	4.58			G	0000	2400
154	31	1	R	WAUKESHA	F1905GRU	O	G	.47			G	0000	2400
154	31	2	R	DETROIT	10347000	O	W	233.00			D	0900	1000
154	31	3	R	DETROIT	80637000	O	G	250.00			D	0000	2400
154	31	4	R	DETROIT	80837000	E	F	350.00			D	0000	2400
154	31	5	R	DETROIT	10637000	O	R	150.00			D	0600	1800
154	32	1	R	DETROIT	80837000	E	F	350.00			D	0900	0930
154	32	2	H	CE NATCO		O	L	3.00			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
154	32	3	R	WAUKESHA	L5790GU	O	G	1.91			G	0000	2400
154	32	4	R	WAUKESHA	L5790GU	O	G	1.91			G	0000	2400
154	32	5	R	DETROIT	10437000	O	R	100.00			D	0600	1800
154	32	6	R	WHITE SUPERIOR	12G825	O	C	3.05			G	0000	2400
154	33	1	R	DETROIT	80837000	S	G	350.00			D	0900	0930
154	33	2	R	WAUKESHA	F2891GU	O	C	.64			G	0000	2400
154	33	3	R	DETROIT	10437000	O	R	100.00			D	0600	1800
154	34	1	R	SUPERIOR	12G825	O	C	2.13			G	0000	2400
154	34	2	R	WAUKESHA	L5790GU	O	G	1.67			G	0000	2400
154	34	3	R	WAUKESHA	L5790GU	S	G	1.67			G	0000	2400
154	34	4	R	DETROIT	12V71M	S	G	430.00			D	0000	2400
154	34	5	R	DETROIT	16V92	E	F	300.00			D	0900	0930
154	34	6	H	FIRST THERMAL S.		O	L	4.00			G	0000	2400
154	35	1	R	WAUKESHA	P9390G	O	C	2.77			G	0000	2400
154	35	2	R	WAUKESHA	L5790GU	O	G	1.67			G	0000	2400
154	35	3	R	WAUKESHA	L5790GU	O	G	1.67			G	0000	2400
154	35	4	R	WAUKESHA	L5790GU	O	G	1.67			G	0000	2400
154	35	5	R	DETROIT	16V92M	E	F	671.00			D	0900	0930
154	35	6	R	CATERPILLAR	3114	S	G	119.00			D	0000	2400
154	36	1	R	DETROIT	10337005	O	G	82.00			D	0000	2400
154	36	2	R	DETROIT	10337005	O	G	82.00			D	0000	0024
154	36	3	R	DETROIT	10637000	S	R	150.00			D	0600	1800
154	36	4	R	FORD	SSD437	S	W	100.00			D	0600	1800
154	37	1	R	SUPERIOR	8GYL2929	O	C	2.55			G	0000	2400
154	37	2	R	WAUKESHA	3521	O	G	.71			G	0000	2400
154	37	3	R	DETROIT	471	O	R	90.00			D	0000	2400
154	37	4	R	DETROIT	671	E	F	120.00			D	0900	0930
154	37	5	R	WAUKESHA	3521	O	G	.71			G	0000	2400
154	37	6	R	DETROIT	351	S	G	60.00			D	0000	2400
154	38	1	R	WAUKESHA	F817GU	O	G	.28			G	0000	2400
154	38	2	R	LISTER/FORD	LS4	O	R	80.00			D	0600	1800
154	38	3	H	Q B JOHNSON		O	Y	.38	28000	3	G	0000	2400
154	39	1	R	WAUKESHA		O	C	3.76			G	0000	2400
154	39	2	R	WAUKESHA	1905	O	G	.51			G	0000	2400
154	39	3	R	CATERPILLAR	3306	E	G	200.00			D	0000	2400
154	39	4	R	DETROIT	671	O	R	120.00			D	0600	1800
154	39	5	R	DETROIT	V92	E	F	200.00			D	0900	0930
154	40	1	R	WAUKESHA	2985	O	G	.56			G	0000	2400
154	40	2	R	DETROIT	351	S	R	60.00			D	0600	1800
154	40	3	R	DETROIT	471	O	R	90.00			D	0600	1800
154	40	4	R	DETROIT	V92	E	F	200.00			D	0900	0930
154	41	1	R	DETROIT	371	S	G	60.00			D	0000	2400
154	41	2	R	SUPERIOR	86TL	O	C	3.76			G	0000	2400
154	41	3	R	WAUKESHA	F1905GU	O	G	.51			G	0000	2400
154	41	4	R	WAUKESHA	F1905GU	O	G	.51			G	0000	2400
162	1	1	R	WAUKESHA	F1905GR	O	G	.51			G	0000	2400
162	1	2	R	DETROIT DIESEL	4-71	O	R	100.00			D	0600	1800
162	1	3	R	CATERPILLAR	G398	O	C	1.63			G	0000	2400
162	1	4	R	WAUKESHA	F1905GR	O	G	.51			G	0000	2400
162	2	1	R	CATERPILLAR	3306	O	C	.31			G	0000	2400
168	1	1	R	DETROIT	453	O	R	123.00			D	1000	1200
168	1	2	H	COASTLINE MFG	825	O	Y	2.10	24000	366	G	0001	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
170	1	1	T	SOLAR	T4500	O	C	11.45			G	0000	2400
170	2	1	R	LISTER		S	R	60.00			D	0830	0900
170	4	1	R	WAUKESHA	L5108G	S	C	1.65			G		
170	5	1	R	WAUKESHA	L5108G	O	C	1.65			G	0000	2400
170	5	2	R	WAUKESHA	L70U2G	S	C	1.65			G		
170	5	3	R	WAUKESHA	F3521G	O	G	1.02			G	0000	1200
170	5	4	R	WAUKESHA	F3521G	O	G	1.02			G	1200	2400
170	5	5	R	WAUKESHA	F674DSU	S	G	400.00			D	0700	0715
170	5	6	H	MAXON SERIES 67	27800	O	T	1.50			G	0000	2400
170	5	7	R	DETROIT DIESEL	4-71T	O	R	400.00			D	0600	1800
170	5	8	R	DETROIT DIESEL	6-71	O	F	400.00			D	0700	0715
170	6	1	T	CATERPILLAR	T4500	O	G	11.45		4	G	0000	1200
170	6	2	T	CATERPILLAR	T4500	O	G	11.45			G	1200	2400
170	6	3	R	CATERPILLAR	3412	E	F	638.00			D	0700	0715
170	6	4	R	CATERPILLAR	3412	E	F	638.00			D	0730	0745
170	6	5	R	CUMMINS	VTA28G2	E	G	900.00			D	0700	0715
170	6	6	R	DETROIT	4-71	O	R	400.00			D	0900	0930
170	6	7	R	DETROIT	6-71	O	R	400.00			D	0900	0930
170	7	1	T	SOLAR	7GC1SBMA	O	G	3.05			G	0000	0800
170	7	2	T	SOLAR	GC1SBMA	O	G	3.05			G	0800	1600
170	7	3	T	SOLAR	GC1SBMA	O	G	3.05			G	1600	2400
170	7	4	R	CUMMINS	VTA2862	E	G	750.00			D	0900	0930
170	7	5	R	WAUKESHA PEARCE	7042	O	C	3.56			G		
170	7	6	R	WAUKESHA PEARCE	9390	S	C	4.68			G	0700	0715
170	8	1	R	WAUKESHA	P9390GS1	O	G	3.82	16273	3	G	0000	2400
170	8	2	R	WAUKESHA	7042	O	C	2.29	16273	3	G	0000	2400
170	9	1	R	WAUKESHA	L7042GU	O	G	2.20			G	0000	2400
170	9	2	R	WAUKESHA	L7042GU	O	G	2.20			G	0000	2400
170	9	3	R	WAUKESHA	F2896D	E	G	389.00			D	0000	2400
170	9	4	R	CATERPILLAR	3208-WA	E	F	141.00			D	0600	1800
170	9	5	R	DETROIT	4-71N	O	R	155.00			D	0600	1800
170	9	6	R	LISTER	CS4	O	R	76.00			D	0600	1800
170	10	1	R	DETROIT	6-71N	S	F	238.00			D	0800	0830
170	10	2	R	DETROIT	4-71T	O	R	400.00			D	0600	1800
170	10	3	R	WAUKESHA	F674DS	E	G	180.00			D	0000	2400
170	10	4	R	WAUKESHA	L5108G	O	C	2.86			G	0000	2400
170	10	5	R	WAUKESHA	F3521G	O	G	1.97			G	0000	2400
170	10	6	R	WAUKESHA	F3521G	O	G	1.97			G	0000	2400
176	1	1	R	DETROIT DIESEL	671	O	R	110.00			D	0600	1800
176	2	1	R	LISTER	3585A30	O	R	25.00			D	0600	1800
176	3	1	R	WHITE HERCULES	G3400X36	O	G	.22			G	0001	2400
176	3	2	R	WHITE HERCULES	G3400R36	O	G	.22			G	0001	2400
176	3	3	R	DEUTZ DIESEL	F 4912	O	R	66.00			D	0600	1800
176	4	1	R	JOHN DEERE	D4FC	O	G	45.00			D	0800	0930
176	4	2	R	DETROIT	4-53	O	R	120.00			D	0800	0810
176	5	1	R	WAUKESHA	F 81 7GU	O	G	.31			G	0700	0700
176	5	2	R	DETROIT	4-71	O	R	140.00			D	0700	0800
176	6	1	R	WAUKESHA	3335GU	S	G	1.27			G	0700	0715
176	6	2	T	SOLAR	CSI-58	O	C	3.05			G	0700	0700
176	6	3	R	WAUKESHA	3521GU	O	G	1.27			G	0700	0700
176	7	1	R	HATZ	4M40H	O	G	30.00			D	0700	0900
176	7	2	R	LISTER	CRK3	O	R	40.00			D	0700	0710

Facility D	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
186	2	1	H	Facilities Inc	F-9268	O	Y	12.73	3200	5	G	0800	0800
186	3	1	R	WAUKESHA	F1905	O	G	.57			G	0700	0700
186	3	2	R	WAUKESHA	F1905	O	G	.57			G		
186	3	3	R	DETROIT DIESEL	671	E	F	238.00			D		
186	3	4	R	DETROIT DIESEL	271	E	G	80.00			D		
186	3	5	H	NATIONAL TANK CO		O	L	5.09			G	0700	0700
186	3	6	H	FACILITIES INC	F90301	O	Y	8.00	8000	8	G	0700	0700
186	3	7	R	WAUKESHA	P9390-E	O	C	2.55			G	0700	0700
186	3	8	R	DETROIT DIESEL	453	O	R	130.00			D	0600	1800
186	3	9	H	CE NATCO	T-652125	O	T	2.00			G	0700	0700
186	4	1	R	WAUKESHA	#1 1905	O	G	.57			G	0700	0700
186	4	2	R	WAUKESHA	#2 1905	O	G	.57			G	0700	0700
186	4	3	R	DETROIT DIESEL	371	O	R	110.00			D	0700	1800
186	4	4	R	DETROIT DIESEL	271	S	G	50.00			D		
186	5	1	R	WAUKESHA	VRG220	S	O	.12			G		
186	5	2	R	DETROIT	4-71	S	R	80.00			D		
186	5	3	R	WAUKSHA	L5108GU	O	C	1.15			G	0700	0700
186	5	4	R	WAUKSHA	F1905G	O	G	.57			G	0700	0700
186	5	5	R	PERKINS	T6354	S	G	117.00			D		
186	6	1	R	WAUKESHA	3711	O	C	1.02			G	0700	0700
186	6	2	R	WAUKESHA	3521G	O	G	1.97			G	0700	0700
186	6	3	R	DETROIT	16V92	S	G	600.00			D		
186	6	4	R	DETROIT	471	O	R	150.00			D		
186	8	1	R	GENERAL MOTORS	471	O	R	80.00			D	0700	0700
186	8	2	H	PESI	375000	O	Y	.38	15	2	G	0700	0700
186	8	3	R	WAUKESHA	1905	O	G	.60			G	0700	0700
186	8	4	R	WAUKESHA	F817	S	G	.28			G	0700	0700
186	9	1	H	NATCO	500000	O	Y	.50	10000	1.5	G	0700	0700
186	9	2	R	WHITE SUPERIOR	8G825	O	G	2.04			G	0700	0700
186	9	3	R	GENERAL MOTORS	16492	O	G	400.00			D	0700	1800
186	9	4	R	WAUKESHA	1905	O	G	.51			G	0700	0700
187	1	1	R	WAUKESHA	L7042G	O	C	1.91			G	0100	0100
187	1	2	R	WAUKESHA		O	G	1.02			G	0100	0100
187	1	3	H			O	Y	.63	1200	5	G	0100	0100
187	1	4	R	SCA KING		O	R	-1.00			D	0800	1700
188	1	1	R	WORTHINGTON	MEP	O	C	4.58	1420	.32	G	0001	2400
188	1	2	T	CATERPILLAR	3412	O	G	.57			G	0001	2400
188	1	3	R	CATERPILLAR	4937	S	G	250.00			D	0001	2400
188	1	4	R	SEA KING	1400	O	R	80.00			D	0700	1800
188	2	1	R	INGERSOLL-RAND	4RPM	O	C	1.91	2537	.33	G	0001	2400
188	2	2	R	WAUKESHA	7042 G4	O	G	.38			G	0001	2400
188	2	3	R	OMC	300	O	R	100.00			D	0700	1800
189	1	1	H	P. FACILITIES	83-15-1A	O	Y	.75	11800	1.75	G	0000	2400
189	1	2	R	UNIT	50 VH	O	R	83.00			D	0600	2400
189	1	3	R	LISTER	TS2	E	A	15.00			D	0000	0000
189	1	4	R	WHITE SUP	6G-825	O	C	1.53			G	0000	2400
189	1	5	R	CATERPILLAR	398NA	O	C	1.27			G	0000	2400
189	1	6	H	SMITH IND	6578901	O	L	3.00			G	0000	2400
189	2	1	R	WAUKESHA	L5790GU	O	G	1.84			G	0000	2400
189	2	2	R	WAUKESHA	L5790GU	S	G	1.84			G	0000	2400
189	2	3	R	EMC	SUPER 25	O	R	114.00			D	0600	1800
189	2	4	R	NAUTILUS	10-40	O	R	80.00			D	0600	1800

Activity D	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler -----		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
189	3	1	R	WAUKESHA	F1197G	S	G	.41			G	0000	2400
189	3	2	R	WAUKESHA	F1197G	S	G	.41			G	0000	2400
189	3	3	R	LINK BELT	PC78	O	R	90.00			D	0600	1800
189	3	4	R	WAUKESHA	7042GSIU	S	C	2.80			G	0000	2400
189	4	1	R	SEA KING	1700	O	R	175.00			D	0600	1800
189	4	2	R	WAUKESHA	L7042GU	S	C	2.08			G	0000	0000
189	4	3	R	WAUKESHA	F3521	S	G	1.04			G	0000	2400
189	4	4	R	WAUKESHA	F3521	S	G	1.04			G	0000	2400
189	5	1	R	NAUTILUS	352B-30	O	R	80.00			D	0600	1800
189	5	2	R	LISTER	TR-2	S	G	18.00			D	0000	2400
189	6	1	R	NAUTILUS	353B-30	O	R	80.00			D	0600	1800
189	6	2	R	LISTER	TR-2	S	G	18.00			D	0000	2400
189	7	1	R	NAUTILUS	353B-30	O	R	80.00			D	0600	1800
189	7	2	R	LISTER	TR-2	S	G	18.00			D	0000	2400
189	8	1	H	M. CRAWFORD	69-9892	O	Y	1.50	22000	2	G	0000	2400
189	8	2	R	EBI	C-1030	O	R	23.00			D	0600	1800
189	8	3	R	LISTER		E	G	20.00			D		
189	8	4	R	WAUKESHA	L3711	O	G	1.08			G	0000	2400
189	8	5	R	WAUKESHA	L3711	S	G	1.08			G	0000	2400
189	9	1	R	AAI	G-15C	O	R	80.00			D	0600	1800
189	9	2	R	WAUKESHA	F817GU	S	G	.23			G	0000	2400
189	9	3	R	WAUKESHA	F817GU	S	G	.23			G	0000	2400
189	10	1	R	WAUKESHA	F1197	O	O	.35			G	0000	2400
189	10	2	R	WAUKESHA	L7042GSI	O	C	2.80			G	0000	2400
189	10	3	R	WAUKESHA	F1197	S	O	.35			G	0000	2400
189	10	4	R	AAI	GULFMAST	O	R	114.00			D	0600	1800
189	10	5	R	WAUKESHA	F2895	O	G	.96			G	0000	2400
189	10	6	R	LISTER	TS3	S	A	19.00			D		
189	10	7	R	WAUKESHA	F2895	S	G	.96			G	0000	2400
189	10	8	R	WAUKESHA	L7042GSI	O	C	2.80			G	0000	2400
189	11	1	R	WAUKESHA	F817GU	S	G	.23			G	0000	2400
189	11	2	R	WAUKESHA	F817GU	S	G	.23			G	0000	2400
189	11	3	R	HOUSTON SYS	15	O	R	90.00			D	0600	1800
189	12	1	R	NAUTILUS	90L55	O	R	114.00			D	0600	1800
189	12	2	R	PEDESTAL	PC-700	O	R	93.00			D	0600	1800
189	12	3	R	WAUKESHA	F1905GRU	O	G	.48			G	0000	2400
189	12	4	R	WAUKESHA	F1905GRU	S	G	.48			G	0000	2400
189	13	1	H	M. CRAWFORD	9480-74	O	Y	-2.00	4700	4.5	G	0000	2400
189	13	2	R	CATERPILLAR	399SI	O	C	2.04			G	0000	2400
189	13	3	T	GARRET	1E831800	O	G	1.76			G	0000	2400
189	13	4	T	GARRET	1E831800	S	G	1.76			G	0000	2400
189	13	5	R	HSI	H-10B	O	R	90.00			D	0600	2400
189	13	6	R	EMC	15	O	R	90.00			D	0600	2400
189	14	1	H	SIVALLS		O	Y	-2.00	4300	3.1	G	0000	2400
189	14	2	R	CATERPILLAR	399SI	O	C	2.04			G	0000	2400
189	14	3	T	GARRET	831-800	O	G	1.76			G	0000	2400
189	14	4	T	GARRET	831-800	S	G	1.76			G	0000	2400
189	14	5	R	HSI	H-136L	O	R	90.00			D	0600	1800
189	14	6	R	CATERPILLAR	3306PC	E	G	258.00			D		
189	14	7	R	LISTER	TS2A	E	A	15.00			D		
189	15	1	R	WAUKESHA	F-3521	O	G	.83			G	0000	2400
189	15	2	R	WAUKESHA	F-3521	S	G	.83			G	0000	2400



Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
189	15	3	R	AAI	6-20F	O	R	114.00			D	0600	1800
189	15	4	R	CUMMINS	N855P	E	G	235.00			D		
189	16	1	T	SOLAR	SATURN	O	G	3.05			G	0000	2400
189	16	2	T	SOLAR	SATURN	S	G	3.05			G	0000	2400
189	16	3	R	UNIT	5000	O	R	175.00			D	0600	1800
189	16	4	R	AAI	G-20F	O	R	114.00			D	0600	1800
189	16	5	R	CUMMINS	N855P	E	G	235.00			D	0000	2400
189	17	1	H	CE NATCO		O	Y	-2.00	19500	6.5	G	0000	2400
189	17	2	R	COOPER BESS	GMVA-8	O	C	2.80			G	0000	2400
189	17	3	T	SOLAR	CENTAUR	O	G	10.18			G	0000	2400
189	17	4	T	SOLAR	CENTAUR	S	G	10.18			G	0000	2400
189	17	5	R	UNIT	5000	O	R	114.00			D	0600	1800
189	17	6	R	SCANIA	DN1101	E	G	125.00			D		
189	18	1	H	P. FACILITIES		O	Y	.75	8900	1.2	G	0000	2400
189	18	2	H	SMITH IND	6578901	O	L	3.00			G	0000	2400
189	18	3	R	WHITE-SUP	6G-825	O	C	1.53			G	0000	2400
189	18	4	R	LISTER	TS2A	E	A	15.00			D	0000	2400
189	18	5	R	WAUKESHA	L5108GU	O	G	1.38			G	0000	2400
189	18	6	R	WAUKESHA	L5108GU	S	G	1.38			G	0000	2400
189	18	7	R	EMC	SUPER 25	O	C	114.00			D	0600	1800
189	18	8	R	NAUTILUS	10-40	O	C	80.00			D	0600	1800
189	19	1	R	WAUKESHA	F817GU	O	G	.26			G	0000	2400
189	19	2	R	WAUKESHA	F817GU	S	G	.26			G	0000	2400
189	19	3	R	EBI	5TON	O	R	47.00			D	0600	1800
189	20	1	H	CE NATCO		O	L	1.75			G	0000	2400
189	21	1	R	AAI	G-10	O	R	80.00			D	0600	1800
189	21	2	H	CE NATCO		O	L	1.75			G	0000	2400
189	22	1	R	WAUKESHA	F1197GU	O	G	.41			G	0000	2400
189	22	2	R	WAUKESHA	F1197GU	S	G	.41			G	0000	2400
189	23	1	R	WHITE	6G-825	O	C	1.53			G	0000	2400
189	23	2	R	WAUKESHA	VRG-330	O	G	.11			G	0000	2400
189	23	3	R	WAUKESHA	VRG-330	S	G	.11			G	0000	2400
189	23	4	R	TITAN	3300	O	R	114.00			D	0600	1800
189	24	1	R	WHITE	6G-825	O	C	1.53			G	0000	2400
189	24	2	R	WAUKESHA	VRG-330	O	G	.11			G	0000	2400
189	24	3	R	WAUKESHA	VRG-330	S	G	.11			G	0000	2400
189	24	4	R	TITAN	3300	O	R	114.00			D	0600	1800
189	25	1	R	AAI	G-7	O	R	114.00			D	0600	1800
189	25	2	R	DETROIT	8V-92	E	F	430.00			D	0000	2400
189	25	3	R	AAI	G-15F	O	R	114.00			D	0600	1800
189	26	1	R	WAUKESHA	F3521G	O	G	1.04			G	0000	2400
189	26	2	R	WAUKESHA	F3521G	O	G	1.04			G	0000	2400
189	26	3	R	WAUKESHA	F3711GU	O	G	1.08			G	0000	2400
189	26	4	R	AMERICAN ARE	H-15-CB	O	C	90.00			D	0600	1800
189	26	5	T	SOLAR	CS4000	O	G	10.18			G	0000	2400
189	26	6	T	SOLAR	CS4000	S	G	10.18			G	0000	2400
189	26	7	T	SOLAR	CS4000	O	G	10.18			G	0000	2400
189	27	1	R	NAUTILUS	6081-50	O	R	114.00			D	0600	1800
189	27	2	R	LISTER	GS-2	S	G	25.00			D		
189	28	1	R	CATERPILLAR	3406BDI	S	G	250.00			D	0000	2400
189	28	2	R	WAUKESHA	L5108GU	O	G	1.38			D	0000	2400
189	28	3	R	SEA KING	2300	O	R	368.00			D	0600	1800

Utility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Circulation GPM	Fuel Type Code	Start Time	End Time
189	28	4	R	DETROIT	671	E	F	175.00			D	0000	2400
189	29	1	H	NAT'L TANK		O	Y	1.50	11160	1.94	G	0000	2400
189	30	1	R	WAUKESHA	L-7042G	O	G	1.91			G	0000	2400
189	30	2	R	WAUKESHA	L-7042G	S	G	1.91			G	0000	2400
189	30	3	R	SEA KING	SK-1400	O	R	175.00			D	0600	1800
189	30	4	R	SEA KING	SK-1400	O	R	175.00			D	0600	1800
189	30	5	R	DETROIT	671V	E	F	175.00			D		
189	30	6	R	CATERPILLAR	3306PC	E	G	90.00			D		
189	31	1	R	WHITE SUP	8GT-825	O	C	2.80			G	0000	2400
189	31	2	R	WAUKESHA	F-1197	O	G	.40			G	0000	2400
189	31	3	R	WAUKESHA	F-1197	S	G	157.00			D	0000	2400
189	31	4	R	AAI	G15C	O	R	114.00			D	0600	2400
189	32	1	R	HSI	15TON	O	R	90.00			D	0600	1800
189	32	2	R	EBI	C-1030	O	R	53.00			D	0600	1800
189	32	3	R	WAUKESHA	F1197GU	O	G	.41			G	0000	2400
189	32	4	R	WAUKESHA	F1197GU	S	G	.41			G	0000	2400
189	32	5	H	CE NATCO		O	L	1.75			G	0000	2400
189	33	1	R	WAUKESHA	F817GU	O	G	.26			G	0000	2400
189	33	2	R	WAUKESHA	F817GU	S	G	.26			G	0000	2400
189	33	3	R	AAI	G-15	O	R	114.00			D	0600	1800
189	33	4	R	NAUTILUS	35B-5-30	O	R	114.00			D	0600	1800
189	34	1	R	WAUKESHA	F1905G	S	G	.48			G	0000	2400
189	34	2	R	WAUKESHA	F1905G	S	G	.48			G	0000	2400
189	34	3	R	AAI	G-10	O	R	80.00			D	0600	1800
189	35	1	R	WAUKESHA	L5108GU	O	G	1.38			G	0000	2400
189	35	2	R	WAUKESHA	L5108GU	S	G	1.38			G	0000	2400
189	35	3	R	SEA KING	800	O	R	114.00			D	0600	1800
189	35	4	R	LISTER	3403098T	S	A	15.00			D	0000	2400
189	36	1	R	WHITE	8GTL-825	O	G	2.80			G	0000	2400
189	36	2	R	WEATHERFORD	G-15-F	O	R	114.00			D	0600	1800
189	37	1	H	M. CRAWFORD	78-A4530	O	Y	.75	1900	7	G	0000	2400
189	37	2	R	WHITE-SUP	12G-825	S	C	3.05			G	0000	2400
189	37	3	R	LISTER	LV2A	E	F	12.00			D	0000	2400
189	37	4	R	EBI	C-1030	O	R	53.00			D	0600	1800
189	37	5	R	WAUKESHA	F2895GU	O	G	.78			G	0000	2400
189	37	6	R	WAUKESHA	F2895GU	S	G	.78			G	0000	2400
189	38	1	H	C.E. NATCO		O	Y	.75	12000	2.77	G	0000	2400
189	38	2	R	NAUTILUS	60B-50	O	R	114.00			D	0600	1800
189	39	1	H	PESI		O	Y	.75	60000	3.33	G	0000	2400
189	39	2	R	TITAN	3300	O	R	175.00			D	0600	1800
189	39	3	R	WAUKESHA	F817	O	G	.31			G	0000	2400
189	39	4	R	WAUKESHA	F817	S	G	.31			G	0000	2400
189	39	5	R	WAUKESHA	5108GU	O	C	1.43			G	0000	2400
189	40	1	H	C.E. NATCO		O	Y	-2.00	21000	3.3	G	0000	2400
189	40	2	R	EMC	OILER	O	R	114.00			D	0600	1800
189	40	3	T	SOLAR	SATURN	O	C	2.80			G	0000	2400
189	40	4	T	SOLAR	SATURN	S	C	2.80			G	0000	2400
189	40	5	R	WAUKESHA	L3711	O	G	.90			G	0000	2400
189	40	6	R	WAUKESHA	L3711	S	G	.90			G	0000	2400
189	41	1	R	WAUKESHA	7042G	O	C	1.91			G	0000	2400
189	41	2	T	SOLAR	SATURN	O	C	3.05			G	0000	2400
189	41	3	T	SOLAR	SATURN	O	C	3.05			G	0000	2400

Facility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
189	41	4	T	SOLAR	SATURN	O	C	3.05			G	0000	2400
189	41	5	R	WAUKESHA	L 3711	O	G	1.02			G	0000	2400
189	41	6	R	WAUKESHA	L3711	O	G	1.02			G	0000	2400
189	41	7	R	AMERICAN AER	G-7	O	R	114.00			D	0600	1800
189	42	1	R	WAUKESHA	7042G	O	C	1.91			G	0000	2400
189	42	2	R	WAUKESHA	7042GU	O	G	1.91			G	0000	2400
189	42	3	R	WAUKESHA	7042GU	S	G	1.91			G	0000	2400
189	42	4	R	DEVAULT	HP05015	O	R	175.00			D	0600	1800
189	43	1	R	WAUKESHA	7042GSI	O	C	2.55			G	0000	2400
189	43	2	R	WAUKESHA	7042GU	O	G	1.91			G	0000	2400
189	43	3	R	WAUKESHA	7042GU	S	G	1.91			G	0000	2400
189	43	4	R	AMERICAN AER	G-15-D	O	R	114.00			D	0600	1800
189	44	1	R	WAUKESHA	7042GSI	O	C	2.55			G	0000	2400
189	44	2	R	WAUKESHA	F3521GSI	O	G	1.27			G	0000	2400
189	44	3	R	WAUKESHA	F3521GSI	S	G	1.27			G	0000	2400
189	44	4	R	NAUTILUS	90L1-70	O	R	175.00			D	0600	1800
189	45	1	R	UNIT	480	O	R	175.00			D	0600	1800
189	45	2	T	SOLAR	SATURN	O	C	2.80			G	0000	2400
189	45	3	R	WAUKESHA	F3521	O	G	1.20			G	0000	2400
189	45	4	R	WAUKESHA	F3521	S	G	1.20			G	0000	2400
189	45	5	R	WAUKESHA	F1905	O	O	.55			G	0000	2400
189	45	6	R	WAUKESHA	F1905	S	O	.55			G	0000	2400
189	46	1	R	LINKBELT	ABS 1088	O	R	175.00			D	0600	1800
189	46	2	T	SOLAR	SATURN	O	C	2.80			G	0000	2400
189	46	3	R	WAUKESHA	L3711	O	G	.90			G	0000	2400
189	46	4	R	WAUKESHA	L3711	S	G	.90			G	0000	2400
189	47	1	R	CLARK	HBA-6T	O	C	3.94			G	0000	2400
189	47	2	R	WAUKESHA	F817	O	O	.26			G	0000	2400
189	47	3	R	WAUKESHA	F817	O	O	.26			G	0000	2400
189	47	4	R	WAUKESHA	190	S	A	.10			G	0000	2400
189	47	5	R	WAUKESHA	GMKR	S	G	.51			G	0000	2400
189	47	6	R	DETROIT DIESEL	453	S	R	116.00			D	0600	1800
189	48	1	R	WAUKESHA	F817GU	S	G	.26			G	0000	2400
189	48	2	R	DETROIT DIESEL	453	S	R	116.00			D	0600	1800
189	49	1	R	CLARK	HBA-67	O	C	3.94			G	0000	2400
189	49	2	R	WAUKESHA	1905GU	O	O	.51			G	0000	2400
189	49	3	R	WAUKESHA	140GZU	S	G	.17			G	0000	2400
189	49	4	R	LISTER	HR	S	A	33.00			D	0000	2400
189	49	5	R	DETROIT DIESEL	453	S	R	116.00			D	0600	1200
189	50	1	R	CLARK	HBA-6	O	C	3.94			G	0000	2400
189	50	2	R	WAUKESHA	1W145GZ	O	O	.26			G	0000	2400
189	50	3	R	WAUKESHA	WF145GU	O	O	.26			G	0000	2400
189	50	4	R	WAUKESHA	F1197GU	O	O	.34			G	0000	2400
189	50	5	R	WAUKESHA	F1197GU	S	G	.34			G	0000	2400
189	50	6	R	DETROIT DIESEL	353	S	R	98.00			D	0600	1800
189	50	7	R	WAUKESHA	145G2	O	O	.26			G	0000	2359
189	50	8	R	WAUKESHA	F145GU	O	O	.26			G	0000	2359
189	50	9	R	WAUKESHA	1905GU	O	O	.34			G	0000	2359
189	51	1	R	COOPER BESSEMER	6MVC12	O	C	5.60			G	0000	2400
189	51	2	R	WAUKESHA	F2895G	S	G	.84			G	0000	2400
189	51	3	R	DETROIT DIESEL	353	S	R	196.00			D	0600	1200
189	51	4	R	DETROIT DIESEL	353	S	R	196.00			D	0600	1200

Utility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler ----- Glycol Thruput MCFD	Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
189	52	1	R	CLARK	TMB-10	O	C	1.40			G	0000	2400
189	52	2	R	WAUKESHA	F3521GU	S	G	1.02			G	0000	2400
189	52	3	R	WAUKESHA	F817GU	O	O	.26			G	0000	2400
189	52	4	R	WAUKESHA	F817GU	O	O	.26			G	0000	2400
189	52	5	R	DETROIT DIESEL	453	S	R	232.00			D	0600	1800
189	52	6	R	DETROIT DIESEL	453	S	R	232.00			D	0600	2400
189	52	7	R	LISTER	HR3	S	A	33.00			D	0000	2400
189	53	1	R	WAUKESHA	F1197	O	O	.34			G	0000	2400
189	53	2	R	WAUKESHA	F1197	O	O	.34			G	0000	2400
189	53	3	R	WAUKESHA	F554G0	S	G	.17			G		
189	53	4	R	DETROIT DIESEL	353	S	R	98.00			D	0600	1800
189	54	1	R	COOPER BESSEMER	GM80	O	C	1.40			G	0000	2400
189	54	2	R	WAUKESHA	W1905	O	O	.51			G	0000	2400
189	54	3	R	WAUKESHA	W1905	S	O	.51			G	0000	2400
189	54	4	R	WAUKESHA		S	G	.17			G		
189	54	5	R	DETROIT DIESEL	453	S	R	116.00			D	0600	1800
189	55	1	R	WHITE SUPERIOR	W63	O	C	3.05			G	0000	2400
189	55	2	R	WAUKESHA	F554	S	G	.17			G	0700	0800
189	55	3	R	WAUKESHA	6WAKGU	O	O	.34			G	0000	2400
189	55	4	R	WAUKESHA	6WAKGU	S	O	.34			G	0000	2400
189	55	5	R	DETROIT DIESEL	453	S	R	116.00			D	0600	1800
189	56	1	R	WAUKESHA	VRG310	O	G	.11			G	0000	2400
189	56	2	R	WAUKESHA	VRG310	O	G	.11			G	0000	2400
189	57	1	R	DETROIT	371	O	R	100.00			D		
189	57	2	R	WHITE SUPERIOR		O	C	1.53			G	0000	2400
189	57	3	R	WHITE SUPERIOR	12G825	O	C	3.05			G	0000	2400
189	58	1	R	WAUKESHA	F1197U	S	O	.44			G	0000	2400
189	58	2	R	WAUKESHA	F1197U	O	O	.44			G	0000	2400
189	58	3	R	WAUKESHA	H2475	O	G	.79			G	0000	2400
189	58	4	R	WAUKESHA	H2475	S	G	.79			G	0000	2400
189	58	5	R	AMERICAN AERO	G15E	O	R	120.00			D	0600	1800
189	59	1	R	HOUSTON SYSTEM	152070	O	R	90.00			D	0600	1800
189	59	2	R	WHITE SUPERIOR	12G825	O	C	3.05			G	0000	2400
189	60	1	R	DETROIT	371	O	R	100.00			D		
189	60	2	R	WAUKESHA	5108	O	G	1.40			G	0000	1200
189	60	3	R	WAUKESHA	5108	O	G	1.40			G	1200	2400
189	61	1	R	UNIT MARINER	1525	O	R	84.00			D	0600	1800
189	61	2	R	WAUKESHA	L7042G1U	O	C	3.14			G	0000	2400
189	61	3	R	WAUKESHA	F2894GRU	S	O	1.27			G	0600	1800
189	61	4	R	WAUKESHA	F2894GRU	O	O	1.27			G	0600	1800
189	61	5	R	WAUKESHA	F1197GU	O	G	.38			G	0000	2400
189	61	6	R	WAUKESHA	F1197GU	S	G	.38			G	0000	2400
189	62	1	R	AMERICAN AERO	OM450B	O	R	180.00			D	0600	1800
189	62	2	T	SOLAR	CS1CB306	O	C	9.67			G	0000	2400
189	62	3	R	WAUKESHA	L7042G1U	O	C	3.14			G	0000	2400
189	62	4	R	WAUKESHA	L7042GU	O	G	2.06			G	0000	2400
189	63	1	T	SOLAR	CS1SB168	O	C	3.05			G	0000	2400
189	63	2	R	UNIT	55000000	O	R	180.00			D	0600	1800
189	64	1	R	SEAKING	400	O	R	120.00			D	0600	1800
189	64	2	R	WAUKESHA	P9390GU	O	C	2.75			G	0000	2400
189	64	3	R	WAUKESHA	F817GU	O	O	.26			G	0000	2400
189	64	4	R	WAUKESHA	F817GU	S	O	.26			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
189	64	5	R	WAUKESHA	L3712G	O	G	1.18			G	0000	2400
189	64	6	R	WAUKESHA	L3711G	S	G	1.05			G	0000	2400
189	64	7	R	DETROIT	8067F41F	S	F	180.00			D	0000	2400
189	65	1	R	WAUKESHA	L7042GU	O	C	2.04			G	0000	2400
189	65	2	R	WAUKESHA	L7042GSI	O	C	2.80			G	0000	2400
189	66	1	R	SEAKING	800	O	R	120.00			D	0600	1800
189	67	1	R	COOPER BESSEMER	GMVA8A	O	C	2.55			G	0000	2400
189	67	2	R	WAUKESHA	L7042GU	O	G	2.04			G	0000	2400
189	67	3	R	WAUKESHA	L7042GU	O	G	2.04			G	0000	2400
189	67	4	R	DETROIT		E	F	50.00			D	0000	2400
189	67	5	R	DETROIT	10637000	O	R	180.00			D	0000	2400
189	67	6	R	DETROIT	10637000	S	R	180.00			D	0000	2400
189	68	1	R	WAUKESHA	P9390GU	O	C	2.77			G	0000	2400
189	68	2	R	WAUKESHA	F1197GU	O	O	.29			G	0000	2400
189	68	3	R	WAUKESHA	F1197GU	O	O	.29			G	0000	2400
189	68	4	R	WAUKESHA	F1197GU	O	O	.29			G	0000	2400
189	68	5	R	WAUKESHA	L2042GU	O	G	2.04			G	0000	2400
189	68	6	R	WAUKESHA	L2042GU	O	G	2.04			G	0000	2400
189	68	7	R	DETROIT	80677817	E	F	180.00			D	0000	2400
189	68	8	R	DETROIT	10437001	O	R	120.00			D	0000	2400
189	69	1	R	WHITE SUPERIOR	6G510	S	C	1.02			G	0000	2400
189	69	2	R	WAUKESHA	F1197GU	O	G	.29			G	0000	2400
189	69	3	R	WAUKESHA	F1197GU	O	G	.29			G	0000	2400
189	70	1	T	SOLAR	SATURNII	O	C	3.05			G	0000	2400
189	70	2	T	SOLAR	SATURNII	O	C	3.05			G	0000	2400
189	70	3	R	WAUKESHA	F1905GU	O	O	.38			G	0000	2400
189	70	4	R	WAUKESHA	F1905GU	O	O	.38			G	0000	2400
189	70	5	R	WAUKESHA	L3711GU	O	G	1.65			G	0000	2400
189	70	6	R	WAUKESHA	L3711GU	O	G	1.65			G	0000	2400
189	70	7	R	DETROIT	10637000	O	R	180.00			D	0000	2400
189	71	1	R	WAUKESHA	VRG310	O	G	.11			G	0000	2400
189	71	2	R	WAUKESHA	VRG310	O	G	.11			G	0000	2400
189	72	1	T	SOLAR	SATURN	O	C	3.05			G	0000	2400
189	72	2	R	WAUKESHA	F3521GU	O	G	1.48			G	0000	2400
189	72	3	R	WAUKESHA	F3521GU	O	G	1.48			G	0000	2400
189	72	4	R	DETROIT	10637000	O	R	180.00			D	0700	0730
189	73	1	R	WAUKESHA	5790	O	G	1.73			G	0000	1200
189	73	2	R	WAUKESHA	5790	O	G	1.73			G	0200	2400
189	73	3	R	CLARK	RA8	O	C	2.24			G	0000	2400
189	73	4	R	DETROIT	10637000	O	R	180.00			D	0000	2400
189	74	1	R	CATERPILLAR	G-379-TA	O	G	1.02			G	0000	2400
189	74	2	R	DETROIT DIESEL	671	O	R	180.00			D	0600	1800
189	74	3	R	WAUKESHA	F-1905	O	G	.51			G	0000	2400
189	74	4	R	WAUKESHA	F-1905	O	G	.51			G	0000	2400
189	74	5	H	CE NATCO		O	Y	.33	17500	3.1	G	0000	2400
189	75	1	R	WAUKESHA	L-7042	O	G	2.08			G	0000	2400
189	75	2	R	WAUKESHA	F-5790	O	G	1.73			G	0000	2400
189	75	3	R	DETROIT	5043700	O	C	127.00			D	0600	1800
189	76	1	R	DETROIT	10437000	O	R	127.00			D	0600	1800
189	76	2	R	COOPER BESSEMER	GMVC12	O	C	5.09			G	0000	2400
189	76	3	R	COOPER BESSEMER	GMVC12	O	C	5.09			G	0000	2400
189	77	1	R	WAUKESHA	2042GSI	O	C	2.74			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
189	77	2	R	WAUKESHA	1905	O	G	.51			G	0000	2400
189	77	3	R	DETROIT		O	G	.25			G	0000	2400
189	77	4	R	DETROIT	50047001	O	R	127.00			D	0600	1800
189	78	1	R	COOPER	GMVC 12	O	C	5.09			G	0000	2400
189	78	2	R	COOPER	GMVC 12	O	C	5.09			G	0000	2400
189	78	3	R	COOPER	12V250	O	G	10.18			G	0000	2400
189	78	4	R	COOPER	12V250	O	G	10.18			G	0000	2400
189	78	5	R	DETROIT	10437000	O	R	120.00			D	0600	1800
189	79	1	T	WAUKESHA	7042	O	G	2.08			G	0000	2400
189	79	2	T	SOLAR	SATURN	O	G	3.05			G	0000	2400
189	80	1	R	DETROIT	471	O	R	120.00			D	0600	1800
189	81	1	R	DETROIT	471	S	R	120.00			D	0600	1800
189	82	1	R	WAUKESHA	F817	O	G	.51			G	0000	2400
189	82	2	R	WAUKESHA	F817	S	G	.51			G	0000	2400
189	82	3	R	DETROIT DIESEL	353	S	R	98.00			D	0600	1800
189	83	1	T	WAUKESHA	L5790GU	O	G	1.73			G	0000	2400
189	83	2	R		15043700	O	R	127.00			D	0600	1800
189	83	3	R	WAUKESHA	L7049GSI	O	C	2.80			G	0000	2400
189	83	4	T	WAUKESHA	L5790GU	O	G	1.73			G	0000	2400
189	84	1	R	WAUKESHA	L5790GU	O	G	.91			G	0000	2400
189	84	2	R	WAUKESHA	L5790GU	O	G	.91			G	0000	2400
189	84	3	R	DETROIT DIESEL	353	O	R	98.00			D	0600	1800
189	84	4	H	NATIONAL TANK		O	L	.51			G	0000	2400
189	84	5	R	GM DETROIT	471	O	R	80.00			D	0600	1800
189	84	6	R	WAUKESHA	L5790GU	O	G	.91			G	0000	2359
189	84	7	R	WAUKESHA	L5790GU	O	G	.91			G	0000	2359
189	85	1	R	WAUKESHA	2476G0	O	C	1.27			G	0000	2400
189	85	2	R	WAUKESHA	F817	O	G	.26			G	0000	2400
189	85	3	R	WAUKESHA	F817	O	G	.26			G	0000	2400
189	85	4	R	DETROIT DIESEL	353	S	R	98.00			D	0600	1800
189	86	1	R	WAUKESHA	P9390GS1	O	C	3.82			G	0000	2400
189	86	2	R	WAUKESHA	L7042	O	G	2.80			G	0000	2400
189	86	3	R	WAUKESHA	L7042	O	G	2.80			G	0000	2400
189	86	4	R	DETROIT DIESEL	GU71	S	R	230.00			D	0600	1800
189	86	5	R	DETROIT DIESEL		S	F	30.00			D	0000	2400
189	86	6	R	GM DETROIT	V671	O	R	150.00			D	0600	1800
189	87	1	R	WAUKESHA	F817	O	G	.26			G	0000	2400
189	87	2	R	WAUKESHA	F817	S	G	.26			G	0000	2400
189	87	3	R	DETROIT DIESEL	353	S	R	98.00			D	0600	1800
189	87	4	R	WAUKESHA	F817	S	G	.26			G	0000	2400
189	88	1	T	SOLAR	CENTAUR	O	C	10.18			G	0000	2400
189	88	2	T	SOLAR	CENTAUR	O	C	10.18			G	0000	2400
189	88	3	T	SOLAR	CENTAUR	O	C	10.18			G	0000	2400
189	88	4	R	WAUKESHA	L5790GU	O	G	2.55			G	0000	2400
189	88	5	R	WAUKESHA	L5790GU	O	G	2.55			G	0000	2400
189	88	6	R	DETROIT DIESEL	371	O	R	100.00			D	0000	2400
189	89	1	R	WHITE SUPERIOR	12G825	O	C	2.80			G	0000	2400
189	89	2	H	CE NATCO	S	S	L	1.50			G	0000	2400
189	89	3	H	HAMMCO		O	Y	1.25	15000	.4	G	0000	2400
189	90	1	R	DETROIT	50437001	O	R	127.00			D	0600	1800
189	91	1	T	SOLAR	SATURN	O	C	3.05			G	0000	2400
189	91	2	R	COOPER BESSEMER	GMVA	O	C	3.05			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
189	91	3	T	SOLAR	SATURN	O	G	3.05			G	0000	2400
189	91	4	T	SOLAR	SATURN	O	G	3.05			G	0000	2400
189	91	5	H	UNIFLUX	MINI B	S	L	4.00			G	0000	2400
189	92	1	R	LINKBELT	TC-788	O	R	114.00			D	0600	1800
189	93	1	R	CATERPILLAR	342 TA	O	C	.64			G	0000	2400
189	93	2	R	CATERPILLAR	342	S	C	.48			G	0000	2400
189	93	3	R	WAUKESHA	F3521	O	G	.92			G	0000	2400
189	93	4	R	WAUKESHA	F3521	S	G	.92			G	0000	2400
189	93	5	R	SEAKING	1400	O	R	114.00			D	0600	1800
189	94	1	R	CATERPILLAR	399TA	O	C	1.86			G	0000	2400
189	94	2	R	WAUKESHA	817GU	O	O	.31			G	0000	2400
189	94	3	R	WAUKESHA	817GU	S	O	.31			G	0000	2400
189	94	4	R	NAUTILUS	90L1-70	O	R	114.00			D	0600	2400
189	94	5	R	WAUKESHA	F817GU	O	G	.31			G	0000	2400
189	94	6	R	WAUKESHA	F817GU	S	G	.31			G	0000	2400
189	95	1	T	SOLAR	SATURN	O	C	2.80			G	0000	2400
189	95	2	R	AMERICAN AER	G-7	O	R	114.00			D	0600	1800
189	95	3	R	WAUKESHA	F3521GU	O	G	.92			G	0000	2400
189	95	4	R	WAUKESHA	3521GU	S	G	.92			G	0000	2400
189	96	1	R	HOUSTON SYST	H-390	O	R	175.00			D	0600	1800
189	96	2	R	WAUKESHA	F3521GU	O	G	.92			G	0000	2400
189	96	3	R	CATERPILLAR	G342	S	G	.48			G	0000	2400
189	97	1	R	SEA KING	1400	O	R	114.00			D	0600	1800
189	97	2	R	WAUKESHA	F817GU	O	G	.31			G	0000	2400
189	97	3	R	WAUKESHA	F817GU	S	G	.31			G	0000	2400
189	98	1	R	AJAX	DPC-600	O	C	1.53			G	0000	2400
189	98	2	R	WAUKESHA	F1905GRU	O	O	.57			G	0000	2400
189	98	3	R	WAUKESHA	F1905GRU	S	O	.57			G	0000	2400
189	98	4	R	WAUKESHA	L3711	O	G	1.02			G	0000	2400
189	98	5	R	WAUKESHA	L3711	S	G	1.02			G	0000	2400
189	98	6	R	DEVAULT	HPD3010	O	R	175.00			D	0600	1800
189	99	1	H	L. MOORE TANK		O	Y	1.00	14000	6.5	G	0000	2400
189	99	2	T	GARRETT	IE831800	O	G	2.04			G	0000	2400
189	99	3	T	GARRETT	IE831800	S	G	2.04			G	0000	2400
189	99	4	R	COOPER-SUPER	12G-825	O	C	3.05			G	0000	2400
189	99	5	R	HOUSTON SYST	15-TON	O	R	114.00			D	0600	1800
189	100	1	R	AMERICAN AER	G15C	O	R	114.00			D	0600	1800
189	100	2	H	SMITH INDUSTRY	23338	O	L	3.00			G	0000	2400
189	101	1	R	AMERICAN AER	G-7	O	R	114.00			D	0600	1800
189	101	2	R	WAUKESHA	L5108GU	O	G	1.43			G	0000	2400
189	101	3	R	WAUKESHA	F5108GU	O	G	1.43			G	0000	2400
189	102	1	H	C.E. NATCO		O	Y	1.50	64000	5.0	G	0000	2400
189	102	2	R	NAUTILUS	180L370	O	R	175.00			D	0600	1800
189	102	3	R	WAUKESHA	P9390GSI	O	G	3.69			G	0000	2400
189	102	4	R	WAUKESHA	P9390GSI	S	G	3.69			G	0000	2400
189	103	1	R	CATERPILLAR	399TA	O	C	1.86			G	0000	2400
189	103	2	R	CATERPILLAR	399TA	O	C	1.86			G	0000	2400
189	103	3	R	CATERPILLAR	399TA	O	C	1.86			G	0000	2400
189	103	4	R	AMERICAN AER	OM450	O	R	175.00			D	0600	1800
189	103	5	R	WAUKESHA	L5790GU	O	G	1.53			G	0000	2400
189	103	6	R	WAUKESHA	L5790GU	S	G	1.53			G	0000	2400
189	104	1	R	NAUTILUS	90L-60	O	R	175.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
189	104	2	R	WAUKESHA	F1197GU	O	G	.38			G	0000	2400
189	104	3	R	WAUKESHA	F1197GU	S	G	.38			G	0000	2400
189	105	1	H	T. TANQUE MFG		O	Y	2.00	90000	12	G	0000	2400
189	105	2	R	PMC	300L	O	R	175.00			D	0600	1800
189	105	3	T	GARRETT	831-800	O	G	2.04			G	0000	2400
189	105	4	T	GARRETT	831-800	S	G	2.04			G	0000	2400
189	106	1	R	HOUSTON SYST	370	O	R	175.00			D	0600	1800
189	106	2	R	CATERPILLAR	398NA	O	C	1.27			G	0000	2400
189	106	3	R	WAUKESHA	140GU	O	G	.15			G	0000	2400
189	106	4	R	WAUKESHA	140GU	S	G	.15			G	0000	2400
189	107	1	R	DEVAULT	3015	O	R	114.00			D	0600	1800
189	107	2	R	WAUKESHA	140GU	O	G	.15			G	0000	2400
189	107	3	R	WAUKESHA	140GU	S	G	.15			G	0000	2400
189	107	1	H	SMITH		O	Y	2.25	11000	1.9	G	0000	2400
189	108	2	R	HOUSTON SYST	370	O	R	175.00			D	0600	1800
189	108	3	R	WAUKESHA	L5790	O	G	1.33			G	0000	2400
189	108	4	R	WAUKESHA	L5790	S	G	1.33			G	0000	2400
189	109	1	R	SEAKING	1400	O	R	175.00			D	0600	1800
189	109	2	R	WAUKESHA	F1197GU	O	G	.38			G	0000	2400
189	109	3	R	WAUKESHA	F1197GU	S	G	.38			G	0000	2400
189	110	1	R	SEAKING	1400	O	R	175.00			D	0600	1800
189	110	2	R	WAUKESHA	F1905GU	O	G	.55			G	0000	2400
189	110	3	R	WAUKESHA	F1905GU	S	G	.55			G	0000	2400
189	111	1	R	AMERICAN AER	G-20-F	O	R	114.00			D	0600	1800
189	111	2	R	WAUKESHA	F1197GU	O	G	.38			G	0000	2400
189	111	3	R	WAUKESHA	F1197GU	S	G	.38			G	0000	2400
189	112	1	R	AMERICAN AER	OM-450	O	R	175.00			D	0600	1800
189	112	2	R	WAUKESHA	F817	O	G	.23			G	0000	2400
189	112	3	R	WAUKESHA	F817	S	G	.23			G	0000	2400
189	113	1	R	AMERICAN AER	OM-450	O	R	175.00			D	0600	1800
189	113	2	T	SOLAR	SATURN	O	G	2.80			G	0000	2400
189	113	3	T	SOLAR	SATURN	S	G	2.80			G	0000	2400
189	113	4	R	CATERPILAR	398	O	C	1.27			G	0000	2400
189	114	1	R	AMERICAN AER	OM-450	O	R	175.00			D	0600	1800
189	114	2	R	CATERPILLAR	398NA	O	C	1.27			G	0000	2400
189	114	3	R	WAUKESHA	F3521	O	G	1.20			G	0000	2400
189	114	4	R	WAUKESHA	F3521	S	G	1.20			G	0000	2400
189	115	1	H	M. CRAWFORD		O	Y	.50	2000	1.67	G	0000	2400
189	115	2	R	CATERPILLAR	342A	O	C	.57			G	0000	2400
189	115	3	R	WAUKESHA	1197GU	O	G	.38			G	0000	2400
189	115	4	R	WAUKESHA	1197GU	S	G	.38			G	0000	2400
189	115	5	R	ELEVATING BO	5 TON	O	R	90.00			D	0600	1800
189	116	1	H	NATL TANK		O	Y	1.50	14000	2.77	G	0000	2400
189	116	2	R	LINK BELT	TC 78	O	R	90.00			D	0600	1800
189	116	3	T	SOLAR	SATURN	O	C	3.31			G	0000	2400
189	116	4	R	WAUKESHA	F1905	O	G	.51			G	0000	2400
189	116	5	R	WAUKESHA	F1905	S	G	.51			G	0000	2400
189	117	1	R	UNIT	1525	O	R	90.00			D	0600	1800
189	117	2	R	WAUKESHA	195GKA	O	G	.09			G	0000	2400
189	118	1	R	LINK BELT	TC 788	O	R	90.00			D	0600	1800
189	118	2	T	SOLAR	CENTAUR	O	C	10.18			G	0000	2400
189	118	3	T	SOLAR	CENTAUR	S	C	10.18			G	0000	2400



Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler -----		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
189	118	4	R	WAUKESHA	L3711	O	G	.89			G	0000	2400
189	118	5	R	WAUKESHA	L3711	S	G	.89			G	0000	2400
189	119	1	R	AMERICAN AER	G15CB	O	R	114.00			D	0600	1800
189	119	2	R	WAUKESHA	F1905	O	G	.51			G	0000	2400
189	119	3	R	WAUKESHA	F1905	S	G	.51			G	0000	2400
189	120	1	R	NAUTILUS	20-60	O	R	114.00			D	0600	1800
189	120	2	R	WAUKESHA	F1197	O	G	.38			G	0000	2400
189	120	3	R	WAUKESHA	F1197	S	G	.38			G	0000	2400
189	121	1	H			O	Y	-2.00	9000	3.89	G	0000	2400
189	121	2	T	SOLAR	SATURN	O	C	2.80			G	0000	2400
189	121	3	T	SOLAR	SATURN	O	C	2.80			G	0000	2400
189	121	4	R	HOUSTON SYST	370	O	R	114.00			D	0600	2400
189	122	1	H	M. CRAWFORD		O	Y	.75	12500	2.77	G	0000	2400
189	122	2	R	AMERICAN AER	G15-C	O	R	114.00			D	0600	1800
189	122	3	R	WAUKESHA	L7042GSI	O	C	2.80			G	0000	2400
189	122	4	R	WAUKESHA	195 GK	O	G	.09			G	0000	2400
189	123	1	R	CATERPILLAR	3306 NA	O	C	.37			G	0000	2400
189	123	2	R	NAUTILUS	1530	O	R	90.00			D	0600	2400
189	124	1	H	C.E. NATCO		O	Y	1.25	15000	1.92	G	0000	2400
189	124	2	R	EBI	C-4060	O	R	114.00			D	0600	1800
189	124	3	R	WAUKESHA	L7042GSI	O	C	2.80			G	0000	2400
189	125	1	R	AMERICAN AER	G15C	O	R	90.00			D	0600	1800
189	125	2	R	WAUKESHA	H-2475	O	G	.77			G	0000	2400
189	125	3	R	WAUKESHA	H-2475	S	G	.77			G	0000	2400
189	126	1	H	M. CRAWFORD		O	Y	.75	6000	1.67	G	0000	2400
189	126	2	R	AMERICAN AER	G-15	O	R	114.00			D	0600	1800
189	127	1	R	EBI	C-1030	O	R	114.00			D	0600	1800
189	127	2	R	WAUKESHA	H-2475	O	G	.77			D	0000	2400
189	127	3	R	WAUKESHA	H-2475	S	G	.77			G	0000	2400
189	128	1	R	EBI	C-2050	O	R	114.00			D	0600	2400
189	128	2	R	MEP	380S81/8	O	C	4.58			G	0000	2400
189	129	1	H	M. CRAWFORD		O	Y	-2.00	19000	12	G	0000	2400
189	129	2	R	EBI	C 4060	O	R	114.00			D	0600	1800
189	129	3	T	SOLAR	SATURN	O	C	2.80			G	0000	2400
189	129	4	T	SOLAR	SATURN	S	C	2.80			G	0000	2400
189	129	5	R	WAUKESHA	L 3711	O	G	.90			G	0000	2400
189	129	6	R	WAUKESHA	L 3711	S	G	.90			G	0000	2400
189	130	1	H			O	Y	-2.00	17650	2.2	G	0000	2400
189	130	2	R	PEDESTAL	PC-700	O	R	900.00			D	0600	1800
189	130	3	R	WAUKESHA	F-1197	O	G	.38			G	0000	2400
189	130	4	R	WAUKESHA	F-1197	S	G	.38			G	0000	2400
189	131	1	H	M. CRAWFORD		O	Y	-2.00	5500	1.5	G	0000	2400
189	131	2	R	WHITE SUPERIOR	8G825	O	C	2.04			G	0000	2400
189	131	3	R	WHITE SUPERIOR	8G825	S	C	2.04			G	0000	2400
189	131	4	R	AMERICAN AER	G15C	O	C	90.00			D	0600	1800
189	131	5	R	WAUKESHA	F1197	O	G	.38			G	0000	2400
189	131	6	R	WAUKESHA	F1197	S	G	.38			G	0000	2400
189	132	1	H	M. CRAWFORD		O	Y	-2.00	10000	1.0	G	0000	2400
189	132	2	R	CATERPILLAR	G-398	O	G	1.27			G	0000	2400
189	132	3	R	CATERPILLAR	G-398	S	G	1.27			G	0000	2400
189	132	4	R	WAUKESHA	L7042GSI	O	C	2.80			G	0000	2400
189	132	5	R	SEA KING	SK-800	O	R	114.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
189	132	6	R	MURPHY	D-327-6	E	G	50.00			D	0000	2400
189	133	1	H	SIVALLS		O	Y	-2.00	44000	7.9	G	0000	2400
189	133	2	T	SOLAR	T-1300	O	C	3.31			G	0000	2400
189	133	3	T	SOLAR	T-1300	O	C	3.31			G	0000	2400
189	133	4	R	WAUKESHA	H-2475	O	G	.77			G	0000	2400
189	133	5	R	WAUKESHA	H-2475	O	G	.77			G	0000	2400
189	133	6	R	UNIT	150-H	O	R	90.00			D	0600	1800
189	134	1	R	AMERICAN AER	OM-450	O	R	175.00			D	0600	2400
189	134	2	R	CATERPILLAR	398TA	O	C	1.65			G	0000	2400
189	134	3	R	WAUKESHA	F1197	O	G	.38			G	0000	2400
189	134	4	R	WAUKESHA	F1197	S	G	.38			G	0000	2400
189	135	1	R	LINK BELT	ABS1088	O	R	175.00			D	0600	1800
189	135	2	T	SOLAR	SATURN	O	C	2.80			G	0000	2400
189	135	3	T	SOLAR	SATURN	S	C	2.80			G	0000	2400
189	135	4	T	SOLAR	SATURN	S	C	2.80			G	0000	2400
189	135	5	R	WAUKESHA	L-3711	O	G	.85			G	0000	2400
189	135	6	R	WAUKESHA	L-3711	S	G	.85			G	0000	2400
189	136	1	R	AMERICAN AER	OM-450	O	R	175.00			D	0600	1800
189	136	2	R	WAUKESHA	F-3521	O	G	1.20			G	0000	2400
189	136	3	R	WAUKESHA	F-3521	S	G	1.20			G	0000	2400
189	137	1	R	WAUKESHA	H-2475	O	G	.77			G	0000	2400
189	137	2	R	WAUKESHA	H-2475	S	G	.77			G	0000	2400
189	138	1	R	COOPER BESSEMER	GMVA-12	O	C	3.94			G	0000	2400
189	138	2	R	LISTER	ST3A30	O	A	22.00			D	0000	2400
189	138	3	R	WAUKESHA	3711	O	G	1.15			G	0000	2400
189	138	4	R	WAUKESHA	3711	O	G	1.15			G	0000	2400
189	138	5	R	TITAN	TITAN-10	O	R	185.00			D	0000	2400
189	139	1	R	COOPER	GMVE-12	O	C	5.09			G	0000	2400
189	139	2	R	WAUKESHA	6LR2B	O	O	1.15			G	0000	2400
189	139	3	R	WAUKESHA	6LR2B	O	O	1.15			G	0000	2400
189	139	4	R	UNIT	480-H	O	R	210.00			D	0000	2400
189	139	5	H	CE NATCO		O	Y	-2.00	18000	1.8	G	0000	2400
189	140	1	R	WAUKESHA	F3521	S	G	1.17			G	0000	2400
189	140	2	R	UNIT		O	R	140.00			D	0000	2400
189	141	1	R	NATIONAL		O	R	210.00			D	0000	2400
189	141	2	T	SOLAR/SATURN	MARK II	O	C	3.36			G	0000	2400
189	141	3	T	SOLAR/SATURN	MARK II	O	C	3.36			G	0000	2400
189	141	4	T	SOLAR/SATURN	MARK II	O	C	3.36			G	0000	2400
189	141	5	T	CENTAUR	CSS4000	O	C	10.18			G	0000	2400
189	141	6	T	ALLISON	COTTA	O	G	8.91			G	0000	2400
189	141	7	T	ALLISON	LUFKIN	O	G	8.91			G	0000	2400
189	141	8	H	CE NATCO		O	Y	-2.00	36100	2	G	0000	2400
189	142	1	R	WAUKESHA	L7042GU	O	C	2.69			G	0000	2400
189	142	2	R	WAUKESHA	F817GU	O	G	.70			G	0000	2400
189	142	3	R	WAUKESHA	F817GU	O	G	.70			G	0000	2400
189	142	4	R	GARD	ATDRDCA	O	A	5.00			D	0000	2400
189	142	5	R	WAUKESHA	F1197GU	O	O	.45			G	0000	2400
189	142	6	R	HOUSTON SYSTEM	ROTO 30	O	R	-1.00			D	0000	2400
189	143	1	R	WAUKESHA	L7042GU	O	C	2.69			G	0000	2400
189	143	2	R	WAUKESHA	F817GU	O	G	.32			G	0000	2400
189	143	3	R	WAUKESHA	F817GU	O	G	.32			G	0000	2400
189	143	4	R	I/R	242	O	A	5.00			D	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
189	143	5	R	WAUKESHA	F1197GU	O	O	.45			G	0000	2400
189	143	6	R	HOUSTON SYSTEM	ROTO 30	O	R	-1.00			D	0000	2400
189	144	1	R	COOPER	GMVA-12	O	C	3.94			G	0000	2400
189	144	2	T	SOLAR/CENTAUR	CS4000	O	C	10.18			G	0000	2400
189	144	3	R	WAUKESHA	H2475G	O	O	1.15			G	0000	2400
189	144	4	R	WAUKESHA	6LR2B	O	O	1.15			G	0000	2400
189	144	5	R	UNIT	480-H	O	R	210.00			D	0000	2400
189	145	1	R	WAUKESHA	L5108GU	O	G	1.38			G	0000	2400
189	145	2	R	WAUKESHA	L5108GU	O	G	1.38			D	0000	2400
189	145	3	R	TITAN	5400	O	R	140.00			D	0000	2400
189	146	1	R	WAUKESHA	F1905GU	O	G	.59			G	0000	2400
189	146	2	R	WAUKESHA	F1905GU	O	G	.59			G	0000	2400
189	146	3	R	GARD	ATDRDA	O	A	5.00			D	0000	2400
189	146	4	R	UNIT	2700-B	O	R	140.00			D	0000	2400
189	146	5	H	ECLIPSE	PR-A	O	B	4.50			G	0000	2400
189	147	1	R	WAUKESHA	L7042GU	O	C	2.69			G	0000	2400
189	147	2	R	WAUKESHA	L7042GU	O	G	2.69			G	0000	2400
189	147	3	R	WAUKESHA	L7042GU	O	G	2.69			G	0000	2400
189	147	4	R	UNIT	5000	O	R	210.00			D	0000	2400
189	147	5	R	DETROIT	671	O	F	200.00			D	0000	2400
189	147	6	H	MALONEY CRAWFORD		O	Y	.08	1600	5	G	0000	2400
189	147	7	H	CE NATCO		O	T	1.35			G	0000	2400
189	148	1	R	COOPER	GMVA-12	O	C	3.94			G	0000	2400
189	148	2	R	WAUKESHA	L5108GU	O	G	1.38			G	0000	2400
189	148	3	R	WAUKESHA	L5108GU	O	G	1.38			G	0000	2400
189	148	4	R	UNIT	480H	O	R	210.00			D	0000	2400
189	148	5	H	CE NATCO		O	Y	-2.00	8500	1.3	G	0000	2400
189	149	1	T	SOLAR/SATURN	MARK II	O	C	2.80			G	0000	2400
189	149	2	T	SOLAR/SATURN	MARK II	O	C	2.80			G	0000	2400
189	149	3	T	SOLAR/SATURN	MARK II	O	C	2.80			G	0000	2400
189	149	4	T	SOLAR/SATURN	MARK II	O	C	2.80			G	0000	2400
189	149	5	R	WHITE	8G-825	O	C	1.53			G	0000	2400
189	149	6	T	GARRETT	1E831800	O	G	2.04			G	0000	2400
189	149	7	T	GARRETT	1E831800	O	G	2.04			G	0000	2400
189	149	8	R	UNIT	381-H	O	R	180.00			D	0000	2400
189	149	9	H	CE NATCO		O	Y	-2.00	43000	3.7	D	0000	2400
189	150	1	R	WAUKESHA	R3521GJ	O	G	1.02			G	0000	2400
189	150	2	R	WAUKESHA	R3521GJ	O	G	1.02			G	0000	2400
189	150	3	R	UNIT	381H	O	R	180.00			D	0000	2400
189	151	1	T	SOLAR/SATURN	MARK II	O	C	2.80			G	0000	2400
189	151	2	T	RUSTON	TA1750	O	C	4.45			G	0000	2400
189	151	3	R	WAUKESHA	F3521GU	O	G	1.45			G	0000	2400
189	151	4	R	WAUKESHA	F3521GU	O	G	1.45			G	0000	2400
189	151	5	R	WAUKESHA	H2476	O	O	.72			G	0000	2400
189	151	6	R	WAUKESHA	H2476	O	O	.72			G	0000	2400
189	151	7	R	UNIT	480H	O	R	210.00			D	0000	2400
189	151	8	R	UNIT	3600B	O	R	180.00			D	0000	2400
189	151	9	R	DETROIT	70847002	O	F	300.00			D	0000	2400
189	152	1	T	SOLAR/SATURN	MARK II	O	C	2.80			G	0000	2400
189	152	2	T	SOLAR/SATURN	MARK II	O	C	2.80			G	0000	2400
189	152	3	T	SOLAR/SATURN	MARK II	O	C	2.80			G	0000	2400
189	152	4	R	WAUKESHA	F1197GU	O	G	.72			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
189	152	5	R	WAUKESHA	F1197GU	O	G	.72			G	0000	2400
189	152	6	R	WAUKESHA	F1197GU	O	G	.72			G	0000	2400
189	152	7	R	WAUKESHA	F1197GU	O	O	.38			G	0000	2400
189	152	8	R	WAUKESHA	F1197GU	O	O	.38			G	0000	2400
189	152	9	R	AM AERO	OM-300	O	R	-1.00			D	0000	2400
189	152	10	R	UNIT	280-H	O	R	180.00			D	0000	2400
189	152	11	R	DETROIT	80837000	O	F	50.00			D	0000	2400
189	153	1	T	RUSTON	TA1750	O	C	4.45			G	0000	2400
189	153	2	T	RUSTON	TA1750	O	C	4.45			G	0000	2400
189	153	3	R	WAUKESHA	F3521GU	O	G	1.07			G	0000	2400
189	153	4	R	WAUKESHA	F3521GU	O	G	1.07			G	0000	2400
189	153	5	R	WAUKESHA	F1197GU	O	O	.45			G	0000	2400
189	153	6	R	WAUKESHA	F1197GU	O	O	.45			G	0000	2400
189	153	7	R	UNIT	2700B	O	R	180.00			D	0000	2400
189	153	8	R	NAUTILUS	3583-40	O	R	80.00			D	0000	2400
189	153	9	R	DETROIT	70847002	O	F	300.00			D	0000	2400
189	153	10	H	CE NATCO		O	Y	-2.00	16500	3.7	G	0000	2400
189	154	1	T	RUSTON	TA-1750	O	C	4.45			G	0000	2400
189	154	2	T	RUSTON	TA-1750	O	C	4.45			G	0000	2400
189	154	3	R	WAUKESHA	F3521GU	O	G	1.77			G	0000	2400
189	154	4	R	WAUKESHA	F3521GU	O	G	1.77			G	0000	2400
189	154	5	R	WAUKESHA	F1197	O	O	.32			G	0000	2400
189	154	6	R	WAUKESHA	F1197	O	O	.32			G	0000	2400
189	154	7	R	WAUKESHA	F1197	S	O	.32			G	0000	2400
189	154	8	R	UNIT	5000	O	R	210.00			D	0000	2400
189	154	9	R	UNIT	5000	O	R	210.00			D	0000	2400
189	155	1	R	WAUKESHA	F3521GU	O	G	1.77			G	0000	2400
189	155	2	R	WAUKESHA	F3521GU	O	G	1.77			G	0000	2400
189	155	3	R	UNIT	2700	O	R	140.00			D	0000	2400
189	155	4	H	CE NATCO		O	Y	-2.00	730	0.1	G	0000	2400
189	156	1	R	CATERPILLAR	G379	O	C	1.15			G	0000	2400
189	156	2	R	WAUKESHA	F1905	O	G	.70			G	0000	2400
189	156	3	R	WAUKESHA	F1905	O	G	.70			G	0000	2400
189	156	4	R	WAUKESHA	F1197	O	O	.32			G	0000	2400
189	156	5	R	WAUKESHA	F1197	O	O	.32			G	0000	2400
189	156	6	R	NAUTILUS	20-70	O	R	140.00			D	0000	2400
189	156	7	H	CE NATCO		O	Y	.50	1000	1	G	0000	2400
189	157	1	R	WAUKESHA	L7042GSI	O	C	2.80			G	0000	2400
189	157	2	R	WAUKESHA	L7042GSI	O	C	2.80			G	0000	2400
189	157	3	R	WAUKESHA	F3521GU	O	G	1.17			G	0000	2400
189	157	4	R	WAUKESHA	F3521GU	O	G	1.17			G	0000	2400
189	157	5	R	QUINCY	325	O	A	5.00			D	0000	2400
189	157	6	R	WAUKESHA	F1197GU	O	O	.32			G	0000	2400
189	157	7	R	WAUKESHA	F1197GU	O	O	.32			G	0000	2400
189	157	8	R	FLUKER		O	W	40.00			D	0000	2400
189	157	9	R	TITAN	3300LBCS	O	R	140.00			D	0000	2400
189	157	10	R	ENGINEEREDMARINE	5TON	O	R	-1.00			D	0000	2400
189	158	1	R	WAUKESHA	F1197GU	O	G	.32			G	0000	2400
189	158	2	R	QUINCY		O	A	5.00			D	0000	2400
189	158	3	R	FRANKLIN		O	W	25.00			D	0000	2400
189	158	4	R	DETROIT	6"GOULDS	O	F	90.00			D	0000	2400
189	158	5	R	UNIT	3600 OFC	O	R	140.00			D	0000	2400

Facility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
189	159	1	R	WAUKESHA	F1197GU	O	G	.32			G	0000	2400
189	159	2	R	TITAN	3300LBCS	O	R	140.00			D	0000	2400
189	160	1	R	WAUKESHA	F1197GU	O	G	.32			G	0000	2400
189	160	2	R	QUINCY	325	O	A	5.00			D	0000	2400
189	160	3	R	QUINCY	ATH-5	O	A	5.00			D	0000	2400
189	160	4	R	UNIT	2700 OFC	O	R	210.00			D	0000	2400
189	161	1	R	WAUKESHA	L7042GSI	O	C	2.80			G	0000	2400
189	161	2	R	WAUKESHA	L7042GSI	O	C	2.80			G	0000	2400
189	161	3	R	WAUKESHA	L5790	O	G	1.17			G	0000	2400
189	161	4	R	WAUKESHA	L5790	O	G	1.17			G	0000	2400
189	161	5	R	WAUKESHA	F1197GU	O	O	.32			G	0000	2400
189	161	6	R	WAUKESHA	F1197GU	O	O	.32			G	0000	2400
189	161	7	R	UNIT	480H OFC	O	R	210.00			D	0000	2400
189	161	8	H	PMI	HR14STRA	O	T	3.00			G	0000	2400
189	161	9	H	HEATTRANSFERSYST		O	Y	-2.00	10000	1.6	G	0000	2400
189	162	1	R	COOPER	AVSAPB	O	A	10.00			D	0000	2400
189	162	2	R	FLUKER		O	W	10.00			D	0000	2400
189	163	1	R	COOPER BESSEMER	GMXD-10	O	C	1.68			G	0000	2400
189	163	2	R	COOPER BESSEMER	GMXD-10	O	C	1.68			G	0000	2400
189	163	3	R	LISTER	ST3A30	O	A	22.00			D	0000	2400
189	163	4	R	TITAN	TITAN 10	O	R	185.00			D	0000	2400
189	163	5	H	UNION TANK CO		O	Y	-1.00	7000	2.2	G	0000	2400
189	164	1	R	WAUKESHA	145GZ	O	O	.28			G	0000	2400
189	164	2	R	WAUKESHA	145GZ	O	O	.28			G	0000	2400
189	164	3	R	UNIT		O	R	140.00			D	0000	2400
189	164	4	H	KIRKS TANK CO		O	T	-1.00			G	0000	2400
189	165	1	R	WAUKESHA	H2475	O	G	.62			G	0000	2400
189	165	2	R	DETROIT		O	R	210.00			D	0000	2400
189	166	1	R	WAUKESHA	L7042G	O	C	2.80			G	0000	2400
189	166	2	R	WAUKESHA	L7042G	O	G	2.69			G	0000	2400
189	166	3	R	WAUKESHA	L7042G	O	G	2.69			G	0000	2400
189	166	4	R	DETROIT	471	O	R	140.00			D	0000	2400
189	166	5	R	DETROIT	471	O	R	140.00			D	0000	2400
189	166	6	H	PROCESS FAC INC		O	Y	1.25	3000	26	G	0000	2400
189	166	7	H	CE NATCO		O	T	2.00			G	0000	2400
189	167	1	R	WAUKESHA	140GZU	O	G	.25			G	0000	2400
189	167	2	R	WAUKESHA	140GZ	O	G	.25			G	0000	2400
189	167	3	R	TITAN		O	R	140.00			D	0000	2400
189	167	4	H	A F INDUSTRIES		O	Y	1.50	30000	3.8	G	0000	2400
189	168	1	R	WAUKESHA	L7042GU	O	G	2.69			G	0000	2400
189	168	2	R	WAUKESHA	L7042GU	O	G	2.69			G	0000	2400
189	168	3	R	JOE STINE		O	R	80.00			D	0000	2400
189	169	1	R	COOPER	GMVA-12	O	C	7.64			G	0000	2400
189	169	2	R	WAUKESHA	L7042G	O	O	2.69			G	0000	2400
189	169	3	R	WAUKESHA	L7042G	O	O	2.69			G	0000	2400
189	169	4	R	JOE STINE		O	R	80.00			D	0000	2400
189	169	5	H	CE NATCO		O	Y	-2.00	60000	3.3	G	0000	2400
189	170	1	R	COOPER	GMVA-12	O	C	3.94			G	0000	2400
189	170	2	R	WAUKESHA	140GZU	O	G	.25			G	0000	2400
189	170	3	R	WAUKESHA	F554GU	O	G	.25			G	0000	2400
189	170	4	R	JOE STINE		O	R	80.00			D	0000	2400
189	171	1	T	SOLAR/SATURN	PREMARK	O		2.80			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
189	171	2	T	SOLAR/SATURN	PREMARK	O		2.80			G	0000	2400
189	171	3	T	SOLAR/SATURN	PREMARK	O		2.80			G	0000	2400
189	171	4	R	WAUKESHA	140GZ	O	G	.25			G	0000	2400
189	171	5	R	WAUKESHA	F554GU	O	G	.25			G	0000	2400
189	171	6	R	WAUKESHA	F1197GU	O	O	.50			G	0000	2400
189	171	7	R	JOE STINE		O	R	80.00			D	0000	2400
189	172	1	R	COOPER	GMVA-12	O	C	3.94			G	0000	2400
189	172	2	R	WAUKESHA	F1905GRU	O	G	.70			G	0000	2400
189	172	3	R	WAUKESHA	F1905GRU	O	G	.70			G	0000	2400
189	172	4	R	JOE STINE		O	R	80.00			D	0000	2400
189	173	1	T	SOLAR/SATURN	MARK II	O	C	3.31			G	0000	2400
189	173	2	R	WAUKESHA	1905	O	G	.70			G	0000	2400
189	173	3	R	WAUKESHA	1905	O	G	.70			G	0000	2400
189	173	4	H	KIRKWOOD TANK CO		O	Y	.70	21000	4.3	G	0000	2400
189	174	1	T	SOLAR/SATURN	MARK II	O	C	2.80			G	0000	2400
189	174	2	T	SOLAR/SATURN	MARK II	O	C	2.80			G	0000	2400
189	174	3	R	WAUKESHA	F1905GRU	O	G	.70			G	0000	2400
189	174	4	R	WAUKESHA	F1905GRU	O	G	.70			G	0000	2400
189	174	5	R	SEA KING		O	R	114.00			D	0000	2400
189	174	6	H	G&A PROCESS DIV		O	Y	.80	10000	4	G	0000	2400
199	1	1	T	SOLAR TURBINES	GCISBMA	O	G	3.05			G	0000	2400
199	1	2	T	SOLAR TURBINES	GCISBMA	O	G	3.05			G	0000	2400
199	1	3	R	WAUKESHA	F2896DU	S	G	514.00			D	0800	0900
199	1	4	R	DETROIT DIESEL	10437300	O	R	160.00			D	0600	0800
199	1	5	R	DETROIT DIESEL	10437 0	O	R	160.00			D	0600	0800
199	1	6	R	CATERPILLAR	34068	E	F	300.00			D	0800	0900
199	1	7	R	LISTER DIESEL	HL3	S	A	45.00			D	0700	0900
199	2	1	R	DETROIT DIESEL	10437300	O	R	160.00			D	0600	0800
199	2	2	R	CATERPILLAR	3208D1NA	E	F	141.00			D		
199	3	1	R	DETROIT DIESEL	10437000	O	R	160.00			D	0600	0800
199	3	2	R	LISTER	CS6-02	O	W	80.00			D	0800	0900
199	3	3	R	DETROIT DIESEL	81637000	O	G	610.00			D	0000	2400
199	3	4	R	DETROIT DIESEL	81637000	O	G	610.00			D	0000	2400
199	3	5	R	DETROIT DIESEL	81637000	O	G	610.00			D	0000	2400
199	3	6	R	WAUKESHA	L5108G	O	G	2.20			G	0000	2400
199	4	1	R	DETROIT DIESEL	10437300	O	R	160.00			D		
199	5	1	R	WAUKESHA	F1197	O	C	.70			G	0000	2400
199	5	2	R	WAUKESHA	L2476G	O	G	.76			G	0000	2400
199	5	3	R	WAUKESHA	L2476G	O	G	.76			G	0000	2400
199	5	4	R	CATERPILLAR	330601TA	E	F	297.00			D		
199	5	5	R	DETROIT DIESEL	10437000	O	R	160.00			D	0600	0800
199	5	6	H	CE NATCO	8BCE55U	O	Y	.23	1000	.5	G	0000	2400
199	5	7	H	CE NATCO	HP34	O	T	.75			G	0000	2400
199	6	1	H	CE NATCO	8BC0550	O	Y	.23	1500	1	G	0000	2400
199	6	2	R	DETROIT DIESEL	10437000	O	R	160.00			D	0800	0900
199	6	3	R	WAUKESHA	VRD155U	O	G	38.00			D	0900	1000
199	7	1	R	DETROIT DIESEL	81637000	O	G	610.00			D	0000	2400
199	7	2	R	DETROIT DIESEL	81637000	O	G	610.00			D	0000	2400
199	7	3	R	DETROIT DIESEL	81637000	O	G	610.00			D	0000	2400
199	7	4	R	WAUKESHA	L5790G	O	G	2.68			G	0000	2400
199	7	5	R	DETROIT DIESEL	10437000	O	R	160.00			D	0600	0800
199	8	1	R	DETROIT DIESEL	10437000	O	R	160.00			D	0900	1000

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
199	8	2	R	DETROIT DIESEL	50337001	O	G	70.00			D		
199	9	1	R	DETROIT DIESEL	10437000	O	R	160.00			D	0600	0800
199	9	2	R	DETROIT DIESEL	10447000	E	F	160.00			D		
199	9	3	R	LISTER	HR2	S	A	45.00			D	0800	0900
199	10	1	T	SOLAR TURBINES	GCISBMA	O	G	3.05			G	0000	2400
199	10	2	T	SOLAR TURBINES	GCISBMA	O	G	3.05			G	0000	2400
199	10	3	T	SOLAR TURBINES	GCISBMA	O	G	3.05			G	0000	2400
199	10	4	T	SOLAR TURBINES	GCISBMA	O	G	3.05			G	0000	2400
199	10	5	R	WAUKESHA	F2896DU	S	G	514.00			D	0600	0700
199	10	6	R	CATERPILLAR	340601T	E	F	300.00			D	0700	0800
199	10	7	R	DETROIT DIESEL	10437000	O	R	160.00			D	0600	0900
199	10	8	R	DETROIT DIESEL	10437000	O	R	160.00			D	0700	0800
199	11	1	R	WAUKESHA	L5108GU	O	G	2.20			G	0000	2400
199	11	2	R	WAUKESHA	L5108GU	O	G	2.20			G	0000	2400
199	11	3	R	DETROIT DIESEL	10437000	O	R	160.00			D	0800	0900
199	11	4	R	CATERPILLAR	340601T	E	F	300.00			D		
199	12	1	R	DETROIT DIESEL	50437209	O	R	140.00			D	1000	1100
199	12	2	H	CE NATCO	BBC0550	O	Y	.23	5200	.66	G	0000	2400
199	13	1	R	DETROIT DIESEL	10437000	O	R	160.00			D	0600	0900
199	13	2	R	CATERPILLAR	3306PC	E	F	280.00			D		
199	13	3	R	WAUKESHA	L66700U	S	G	1160.00			D		
199	13	4	R	LISTER	C56-02	O	W	80.00			D	0700	0900
199	14	1	R	DETROIT DIESEL	50437209	O	R	140.00			D	0900	1000
199	15	1	T	SOLAR TURBINES	GS-4000	O	G	9.75			G	0000	2400
199	15	2	T	SOLAR TURBINES	GS-4000	O	G	9.75			G	0000	2400
199	15	3	R	CATERPILLAR	D333C	E	F	140.00			D	0800	0900
199	16	1	R	DETROIT DIESEL	50437201	O	R	140.00			D	0700	0800
199	17	1	R	DETROIT DIESEL	10437000	O	R	160.00			D	0800	0900
199	17	2	R	WAUKESHA	L7042GSI	O	C	3.94			G	0000	2400
199	17	3	R	WAUKESHA	F2895GU	O	G	1.34			G	0000	2400
199	17	4	R	WAUKESHA	L7042GSI	O	C	3.94			G	0000	2400
199	17	5	H	CE NATCO	BBC0550	O	Y	.50	17000	3	G	0000	2400
199	18	1	R	WAUKESHA	L70426GS	O	C	3.94			G	0000	2400
199	18	2	R	WAUKESHA	L7042GU	O	G	2.05			G	0000	2400
199	18	3	R	WAUKESHA	L7042GU	O	G	2.05			G	0000	2400
199	18	4	R	DETROIT DIESEL	10437300	O	R	160.00			D	0700	0900
199	18	5	R	CATERPILLAR	3306B	E	F	145.00			D	0700	0800
199	18	6	H	CE NATCO	NAP1000	O	L	2.00			G	0000	2400
199	19	1	R	DETROIT DIESEL	50337001	O	R	140.00			D	0900	1000
199	19	2	R	WAUKESHA	VRG310U	O	G	.16			D	0800	0900
199	20	1	R	DETROIT DIESEL	10437000	O	R	160.00			D	0900	1000
199	21	1	R	DETROIT DIESEL	10437000	O	R	160.00			D	0800	0900
199	21	2	R	WAUKESHA	VRG310U	O	G	.11			G	0000	2400
199	21	3	H	CE NATCO	BBC0550	O	Y	.50			G	0000	2400
199	22	1	R	WAUKESHA	F817GU	O	G	.27			G	0000	2400
199	22	2	R	DETROIT DIESEL	10437000	O	R	160.00			D	0900	1000
199	22	3	H	CE NATCO	BBC0550	O	Y	.23	11000	1.3	G	0000	2400
199	23	1	R	DETROIT DIESEL	50437001	O	R	140.00			D	0800	0900
199	23	2	R	WAUKESHA	VRG330U	O	G	.17			G	0000	2400
199	23	3	H	CE NATCO	BBC0550	O	Y	.23	14000	1.5	G	0000	2400
199	24	1	R	DETROIT DIESEL	10437000	O	R	160.00			D	0800	0900
199	24	2	R	LISTER	CS6-02	O	W	80.00			D	0800	0900

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
199	25	1	R	DETROIT DIESEL	10437000	O	R	160.00			D	0900	1000
199	26	1	T	SOLAR TURBINES	GCISBMA	O	G	3.05			G	0000	2400
199	26	2	T	SOLAR TURBINES	GCISBMA	O	G	3.05			G	0000	2400
199	26	3	R	LISTER	HR2	O	A	40.00			D	0800	1000
199	26	4	R	WAUKESHA	L5792DU	S	G	1023.00			D	0800	1000
199	26	5	R	DETROIT DIESEL	10437000	O	R	160.00			D	0600	0800
199	26	6	R	WAUKESHA	F-6740SU	E	F	171.00			D	0800	0900
199	27	1	R	DETROIT DIESEL	50475001	O	R	140.00			D	0800	0900
199	28	1	R	WAUKESHA	L5108GU	O	C	2.20			G	0000	2400
199	28	2	R	WAUKESHA	F1197GU	O	G	.70			G	0000	2400
199	28	3	R	WAUKESHA	F1197GU	O	G	.70			G	0000	2400
199	28	4	R	DETROIT DIESEL	10437005	O	R	160.00			D	0900	1100
199	28	5	H	CE NATCO	BBC0320	O	Y	.50	2000	1.75	G	0000	2400
199	28	6	H	CE NATCO	MBK400	O	L	.65			G	0000	2400
199	29	1	R	WAUKESHA	L7042GU	O	C	2.05			G	0000	2400
199	29	2	R	WAUKESHA	F817GU	O	G	.27			G	0000	2400
199	29	3	R	DETROIT DIESEL	10437300	O	R	160.00			D	0800	0900
199	29	4	R	DETROIT DIESEL	50337001	O	R	140.00			D	0800	0900
199	29	5	H	CE NATCO	MBK0800	O	L	.75			G	0000	2400
199	29	6	H	CE NATCO	BBC0550	O	Y	.50	500	1.67	G	0000	2400
199	30	1	R	WAUKESHA	F817GU	O	G	.70			G	0000	2400
199	30	2	R	DETROIT DIESEL	10437300	O	R	160.00			D	0900	1000
199	30	3	R	CATERPILLAR	G398TAA	O	C	1.78			G	0000	2400
199	30	4	H	CE NATCO	BBC0550	O	Y	.33	8000	.83	G	0000	2400
199	31	1	R	DETROIT DIESEL	10437000	O	R	160.00			D	0900	1000
199	31	2	R	WAUKESHA	VRG155U	O	G	.08			G	0000	2400
199	32	1	R	DETROIT DIESEL	10437005	O	R	160.00			D	0900	1000
199	33	1	R	DETROIT DIESEL	10437000	O	R	160.00			D	0900	1000
199	33	2	R	DETROIT DIESEL	81637000	O	G	610.00			D	0000	2400
199	33	3	R	WAUKESHA	F1905G	O	G	.81			G	0000	2400
199	33	4	H	CE NATCO	BBC0550	O	Y	1.00	85000	2.76	G	0000	2400
202	1	1	R	WAUKESHA	F-19096	O	G	.89	800	2	G	0600	0600
202	1	2	R	SCANIA	F-476-DS	E	G	350.00			D		
203	1	1	H	NATCO		O	L	18.00			G	0000	2400
203	5	1	H	NATIONAL TANK		O	L	.75			G	0001	2400
203	6	1	H	NATIONAL TANK		O	L	1.00			G	0000	2400
203	6	2	H	SMITH INDUSTRIES		O	Y	24.00	2893	.2	G	0000	2400
207	1	1	R	WAUKESHA	L3711G	O	G	.95			G	0000	2400
207	1	2	R	WAUKESHA	L3711G	O	G	.95			G	0000	2400
207	1	3	R	WAUKESHA	5108	O	C	1.27			G	0000	2400
207	1	4	R	LINKBELT	788	O	R	145.00			D	0000	2400
207	1	5	R	WAUKESHA	1197G	O	O	.38			G	0000	2400
207	1	6	R	WAUKESHA	1197G	O	O	.38			G	0000	2400
207	2	1	R	LISTER	CS6	S	R	80.00			D	0000	2400
207	3	1	R	CATAPILLAR	G379TA	O	C	1.18			G	0000	2400
207	3	2	R	DETROIT	10437000	O	R	155.00			D	0000	2400
207	3	3	R	WAUKESHA	F11-GST	O	G	.64			G	0000	2400
207	3	4	R	SCANIA	DS11	S	G	216.00			D	0000	2400
210	1	1	R	CATERPILLAR	3306 PC	O	G	108.00			D	0000	2400
210	1	2	R	CATERPILLAR	3306 PC	O	G	108.00			D	0000	2400
210	1	3	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	2	1	R	CATERPILLAR	3306PC	O	G	108.00			D	0000	2400



Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
210	2	2	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	2	3	R	CATERPILLAR	3306 NG	O	G	.24			G	0000	2400
210	3	1	R	CATERPILLAR	D3304	O	G	78.00			D	0000	2400
210	3	2	R	LISTER	HR3	O	R	46.00			D	0800	1700
210	4	1	R	CATERPILLAR	3306 PC	O	R	108.00			D	0000	2400
210	4	2	R	CATERPILLAR	3306PC	O	G	108.00			D	0000	2400
210	4	3	R	GENERAL MOTOR	471	O	R	120.00			D	0800	1700
210	5	1	R	CATERPILLAR	3306 PC	O	G	108.00			D	0000	2400
210	5	2	R	CATERPILLAR	3306 PC	O	G	108.00			D	0000	2400
210	5	3	R	CATERPILLAR	G342NG	O	A	.75			G	0000	2400
210	5	4	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	5	5	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	6	1	R	CATERPILLAR	3306	O	G	108.00			D	0000	2400
210	6	2	R	CATERPILLAR	G342NG	O	C	.75			G	0000	2400
210	6	3	R	GENERAL MOTRO	453	S	R	136.00			D	0800	1700
210	7	1	R	WAUKESHA	L7042GU	O	C	2.82			G	0000	2400
210	7	2	R	CATERPILLAR	3306	O	G	108.00			D	0000	2400
210	7	3	R	CATERPILLAR	3304	O	G	78.00			D	0000	2400
210	7	4	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	8	1	R	CATERPILLAR	G342NG	O	C	.75			G	0000	2400
210	8	2	R	GENERAL MOTOR	271	O	G	51.00			D	0000	2400
210	8	3	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	9	1	R	WAUKESHA	WBF72XHD	O	C	3.18			G	0000	2400
210	9	2	R	CATERPILLAR	G398	O	G	.89			G	0000	2400
210	9	3	R	CATERPILLAR	G398	O	G	.89			G	0000	2400
210	10	1	R	GENERAL MOTOR	271	O	R	51.00			D	0800	1700
210	11	1	R	GENERAL MOTOR	271	O	G	51.00			D	0000	2400
210	11	2	R	LISTER	HR3	O	R	46.00			D	0800	1700
210	12	1	R	WAUKESHA	L7042GS1	O	C	2.82			G	0000	2400
210	12	2	R	GENERAL MOTOR	371	O	G	87.00			D	0000	2400
210	12	3	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	13	1	R	WAUKESHA	L7042GS1	O	C	2.82			G	0000	2400
210	13	2	R	GENERAL MOTOR	271	O	G	51.00			D	0000	2400
210	14	1	R	CATERPILLAR	3306	O	G	108.00			D	0000	2400
210	14	2	R	CATERPILLAR	3306	O	G	108.00			D	0000	2400
210	14	3	R	GENERAL MOTOR	471	O	R	120.00			D	0800	1700
210	14	4	R	GENERAL MOTOR	271	O	R	51.00			D	0800	1700
210	15	1	R	CATERPILLAR	D353	O	G	350.00			D	0000	2400
210	15	2	R	CATERPILLAR	D353	O	G	350.00			D	0000	2400
210	15	3	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	16	1	R	LISTER	HR3	O	R	48.00			D	0800	1700
210	17	1	R	KATO	50672361	O	G	109.00			D	0000	2400
210	17	2	R	KATO	50672361	O	G	109.00			D	0000	2400
210	17	3	R	GENERAL MOTORS	353	O	R	130.00			D	0800	1700
210	18	1	R	GENERAL MOTOR	371	O	G	109.00			D	0000	2400
210	18	2	R	GENERAL MOTOR	453	O	R	130.00			D	0800	1700
210	19	1	R	WAUKESHA	F475D	O	G	109.00			D	0000	2400
210	19	2	R	WAUKESHA	F475D	S	G	109.00			D	0000	2400
210	19	3	R	GENERAL MOTOR	453	O	R	130.00			D	0800	1700
210	20	1	R	GENERAL MOTOR	371	O	G	109.00			D	0000	2400
210	20	2	R	GENERAL MOTOR	371	O	G	109.00			D	0000	2400
210	20	3	R	GENERAL MOTOR	453	O	R	130.00			D	0800	1700

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler -----		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
210	21	1	R	KATO	50672361	O	G	109.00			D	0000	2400
210	21	2	R	GENERAL MOTOR	453	O	R	130.00			D	0800	1700
210	22	1	R	WAUKESHA	VRG330U	O	G	.19			G	0000	2400
210	22	2	R	WAUKESHA	VRD110U	S	G	57.00			D	0000	2400
210	22	3	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	23	1	R	LISTER	HR3	O	R	46.00			D	0800	1700
210	24	1	R	GENERAL MOTOR	271	O	R	51.00			D	0800	1700
210	24	2	R	LISTER	HR3	O	R	46.00			D	0800	1700
210	25	1	R	GENERAL MOTOR	271	O	G	51.00			D	0000	2400
210	25	2	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	26	1	R	WAUKESHA	F3521GHC	O	C	1.02			G	0000	2400
210	26	2	R	GENERAL MOTOR	271	O	G	51.00			D	0000	2400
210	27	1	R	CATERPILLAR	G342NG	O	C	.75			G	0000	2400
210	27	2	R	GENERAL MOTOR	271	O	G	51.00			D	0000	2400
210	27	3	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	28	1	R	WAUKESHA	L7042GSI	O	C	2.82			G	0000	2400
210	28	2	R	CATERPILLAR	3306	O	G	108.00			D	0000	2400
210	28	3	R	CATERPILLAR	3304	O	G	78.00			D	0000	2400
210	28	4	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	29	1	R	CATERPILLAR	330GNG	O	G	.24			G	0000	2400
210	29	2	R	CATERPILLAR	3304	S	G	78.00			D	0000	2400
210	29	3	R	GENERAL MOTOR	453	O	R	136.00			D	0800	1700
210	30	1	R	WAUKESHA	867DSU	O	G	180.00			D	0000	2400
210	30	2	R	CATERPILLAR	G379	O	G	.87			G	0000	2400
210	30	3	R	DETROIT	353	O	R	70.00			D	0800	1700
210	31	1	R	WAUKESHA	L7042GU	O	C	2.82			G	0000	2400
210	31	2	R	CATERPILLAR	G342	O	G	.75			G	0000	2400
210	31	3	R	CATERPILLAR	330GPC	S	G	108.00			D	0000	2400
210	31	4	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	32	1	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	33	1	R	WAUKESHA	L7042	O	C	2.82			G	0000	2400
210	33	2	R	CATERPILLAR	3306NG	O	G	.24			G	0000	2400
210	33	3	R	CATERPILLAR	330GPC	S	G	108.00			D	0000	2400
210	33	4	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	34	1	R	CATERPILLAR	3306NG	O	G	.24			G	0000	2400
210	34	2	R	CATERPILLAR	3304	S	G	78.00			D	0000	2400
210	34	3	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	35	1	R	WAUKESHA	VRD310	O	G	70.00			D	0000	2400
210	35	2	R	GENERAL MOTOR	353	O	R	70.00			D	0000	2400
210	36	1	R	CATERPILLAR	G379	O	G	.87			G	0000	2400
210	36	2	R	WAUKESHA	F2896	S	G	411.00			D	0000	2400
210	36	3	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	37	1	T	CATERPILLAR	G342	O	G	.75			G	0000	2400
210	37	2	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	37	3	T	SOLAR	CS1200	O	C	1200.00			D	0000	2400
210	38	1	R	CATERPILLAR	3306NG	O	G	.24			G	0000	2400
210	38	2	R	CATERPILLAR	3306PC	S	G	108.00			D	0000	2400
210	38	3	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	39	1	R	WAUKESHA	F817GU	O	G	.25			G	0000	2400
210	39	2	R	SCANIA	F4750	S	G	90.00			D	0000	2400
210	39	3	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	40	1	R	CATERPILLAR	D342	O	G	240.00			D	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
210	40	2	R	GENERAL MOTOR	453	O	R	136.00			D	0000	1700
210	40	3	R	WAUKESHA	9390GU	O	C	3.36			G	0000	2400
210	40	4	R	CATERPILLAR	G342NG	O	G	.75			G	0000	2400
210	41	1	R	GENERAL MOTOR	D353	O	R	70.00			D	0000	2400
210	42	1	R	GENERAL MOTOR	271	O	R	51.00			D	0800	1700
210	43	1	R	GENERAL MOTOR	271	O	R	51.00			D	0800	1700
210	44	1	R	CATERPILLAR	G3306	O	G	.31			G	0000	2400
210	44	2	R	CATERPILLAR	D3306	O	G	160.00			D	0000	2400
210	44	3	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	45	1	R	WAUKESHA	93906	O	C	3.36			G	0000	2400
210	45	2	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	46	1	R	CATERPILLAR	G398	O	G	2.49			G	0000	2400
210	46	2	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	46	3	R	GENERAL MOTOR	671	S	F	238.00			D	0000	2400
210	47	1	R	CATERPILLAR	3306NG	O	G	.31			G	0000	2400
210	47	2	R	CATERPILLAR	330GPC	O	G	160.00			D	0000	2400
210	47	3	R	GENERAL MOTOR	353	O	R	70.00			D	0000	2400
210	47	4	R	GENERAL MOTOR	671	S	F	238.00			D	0000	2400
210	48	1	R	WAUKESHA	7042G	O	C	1.99			G	0000	2400
210	48	2	R	CATERPILLAR	3306NG	O	G	.31			G	0000	2400
210	48	3	R	CATERPILLAR	3306D	O	G	160.00			D	0000	2400
210	48	4	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	48	5	R	GENERAL MOTOR	671	S	F	238.00			D	0000	2400
210	49	1	R	WAUKESHA	9390GU	O	C	3.36			G	0000	2400
210	49	2	R	WAUKESHA	2475GU	O	G	.79			G	0000	2400
210	49	3	R	WAUKESHA	F2896DU	S	G	411.00			D	0000	2400
210	49	4	R	GENERAL MOTOR	353	O	R	70.00			D	0000	1700
210	49	5	R	GENERAL MOTOR	353	O	R	70.00			D	0000	1700
210	49	6	R	DETROIT	671	S	F	238.00			D	0000	2400
210	50	1	T	SOLAR	CS1200	O	C	3.05			G	0000	2400
210	50	2	R	CATERPILLAR	3306NG	O	G	.24			G	0000	2400
210	50	3	R	CATERPILLAR	3306PC	S	G	108.00			D	0000	2400
210	50	4	R	GENERAL MOTORS	353	O	R	70.00			D	0800	1700
210	51	1	T	SOLAR	C1685	S	C	3.05			G	0000	2400
210	51	2	R	CATERPILLAR	3306NG	O	G	.24			G	0000	2400
210	51	3	R	CATERPILLAR	3304	S	G	78.00			D	0000	2400
210	51	4	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	52	1	R	WAUKESHA	F3521GU	O	C	1.02			G	0000	2400
210	52	2	R	CATERPILLAR	G342NG	O	G	.75			G	0000	2400
210	52	3	R	CATERPILLAR	D342	S	G	240.00			D	0000	2400
210	52	4	R	GENERAL MOTOR	D671	S	F	238.00			D	0000	2400
210	52	5	R	GENERAL MOTOR	D353	O	R	70.00			D	0800	1700
210	52	6	R	GENERAL MOTOR	D353	O	R	70.00			D	0800	1700
210	53	1	R	GENERAL MOTOR	353	O	R	70.00			D	0000	2400
210	53	2	R	GENERAL MOTOR	671	S	F	238.00			D	0000	2400
210	53	3	R	WAUKESHA	F2896DU	O	G	411.00			D	0000	2400
210	53	4	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700
210	53	5	R	WAUKESHA	F2895GU	O	G	.96			G	0000	2400
210	54	1	R	WAUKESHA	G7042	O	C	2.82			G	0000	2400
210	54	2	R	CATERPILLAR	398G	O	G	2.16			G	0000	2400
210	54	3	R	CATERPILLAR	D353	O	G	425.00			D	0000	2400
210	54	4	R	GENERAL MOTOR	353	O	R	70.00			D	0800	1700

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
210	54	5	R	GENERAL MOTOR	671	S	F	238.00			D	0000	2400
210	56	1	R	SCANIA	1140	S	G	150.00			D	0000	2400
210	56	2	R	CATERPILLAR	3406	S	F	300.00			D	0000	2400
210	56	3	R	CATERPILLAR	3512	O	G	1250.00			D	0000	2400
210	56	4	R	GENERAL MOTOR	8V-71	O	R	310.00			D	0800	1700
210	56	5	R	GENERAL MOTOR	8V-71	O	R	310.00			D	0800	1700
210	56	6	T	SOLAR	MARK 2	O	G	3.05			G	0000	2400
210	56	7	T	SOLAR	MARK 2	O	G	3.05			G	0000	2400
210	56	8	T	SOLAR	MARK 2	O	G	3.05	1200		G	0000	2400
210	56	9	T	ALLISON	501KC	O	C	13.43			G	0000	2400
210	56	10	T	ALLISON	501KC	O	C	13.43	19000	3	G	0000	2400
210	57	1	R	GENERAL MOTOR	8V-71	O	R	310.00			D	0800	1700
210	57	2	R	GENERAL MOTOR	8V-71	O	R	310.00			D	0800	1700
210	57	3	R	CATERPILLAR	3208	O	F	235.00			D	0000	2400
210	57	4	R	CATERPILLAR	3412	S	G	870.00			D	0000	2400
210	57	5	T	SOLAR	GSICHID	O	G	13.11			G	0000	2400
210	57	6	T	SOLAR	GSICHID	O	G	13.11			G	0000	2400
210	57	7	T	SOLAR	GSICHID	O	G	13.11			G	0000	2400
210	59	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	59	2	R	GENERAL MOTOR	271	O	G	32.00			D	0000	2400
210	60	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	60	2	T	SOLAR	CS1000	O	C	2.65			G	0000	2400
210	60	3	T	SOLAR	CS1000	O	C	2.65			G	0000	2400
210	60	4	T	SOLAR	CS1000	O	C	2.65			G	0000	2400
210	60	5	T	SOLAR	CS1000	O	C	2.65			G	0000	2400
210	60	6	T	SOLAR	CS1000	O	C	2.65			G	0000	2400
210	60	7	T	SOLAR	CS1000	O	C	2.65			G	0000	2400
210	60	8	T	SOLAR	CS1000	O	C	2.65			G	0000	2400
210	60	9	T	SOLAR	CS1000	O	C	2.65			G	0000	2400
210	60	10	T	SOLAR	CS1000	O	C	2.65			G	0000	2400
210	60	11	T	SOLAR	CS1000	O	C	2.65			G	0000	2400
210	61	1	R	GENERAL MOTORS	371	O	R	100.00			D	0800	1700
210	61	2	T	SOLAR	MD1000	O	O	2.65			G	0000	2400
210	61	3	T	SOLAR	MD1000	O	O	2.65			G	0000	2400
210	61	4	T	SOLAR	MD1000	O	O	2.65			G	0000	2400
210	61	5	T	SOLAR	MD1000	O	O	2.65			G	0000	2400
210	63	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	63	2	R	WAUKESHA	L5108GU	O	G	1.43			G	0000	2400
210	63	3	R	WAUKESHA	L57900	S	G	560.00			D	0000	2400
210	63	4	R	WAUKESHA	L5108GU	O	G	1.43			G	0000	2400
210	65	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	65	2	R	GENERAL MOTOR	271	O	G	32.00			D	0000	2400
210	66	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	67	1	R	GENERAL MOTOR	271	O	G	32.00			D	0000	2400
210	67	2	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	68	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	68	2	R	GENERAL MOTOR	271	O	G	32.00			D	0000	2400
210	69	1	R	GENERAL MOTOR	471	O	R	115.00			D	0800	1700
210	69	2	R	WAUKESHA	310	O	G	.10			G	0000	2400
210	70	1	R	GENERAL MOTOR	471	O	R	115.00			D	0800	1700
210	70	2	R	WAUKESHA	F817G	O	G	.31			G	0000	2400
210	70	3	R	WAUKESHA	F1197G	O	O	.38			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Circulation GPM	Fuel Type Code	Start Time	End Time
210	70	4	T	SOLAR	MD1200	O	O	3.05			G	0000	2400
210	71	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	71	2	R	GENERAL MOTOR	271	O	R	32.00			D	0000	2400
210	72	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	72	2	R	WAUKESHA	1197	O	O	.38			G	0000	2400
210	72	3	R	WAUKESHA	310	O	G	.10			G	0000	2400
210	72	4	R	CATERPILLAR	G399	O	C	1.27			G	0000	2400
210	73	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	74	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	74	2	R	GENERAL MOTOR	V871	O	G	233.00			D	0000	2400
210	74	3	R	WAUKESHA	G1197	O	O	.38			G	0000	2400
210	75	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	75	2	R	WAUKESHA	G1197	O	O	.38			G	0000	2400
210	75	3	T	SOLAR	CS1200	O	C	3.05			G	0000	2400
210	75	4	T	SOLAR	GS1200	O	C	3.05			G	0000	2400
210	75	5	T	SOLAR	CS1200	O	C	3.05			G	0000	2400
210	76	1	R	GENERAL MOTORS	371	O	R	100.00			D	0800	1700
210	76	2	R	WAUKESHA	F11976	O	C	.38			G	0000	2400
210	76	3	R	WAUKESHA	F1197	O	O	.38			G	0000	2400
210	76	4	R	GENERAL MOTORS	271	O	G	32.00			D	0000	2400
210	77	1	R	PERKINS	354	O	R	114.00			D	0800	1700
210	78	1	R	GENERAL MOTOR	371	S	R	100.00			D	0800	1700
210	78	2	R	WAUKESHA	G1197	O	O	.38			G	0000	2400
210	78	3	R	WAUKESHA	817	O	G	.31			G	0000	2400
210	79	1	R	GENERAL MOTOR	471	O	R	115.00			D	0800	1700
210	79	2	R	WAUKESHA	G1197	O	C	.38			G	0000	2400
210	79	3	R	GENERAL MOTOR	271	O	G	32.00			D	0000	2400
210	80	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	80	2	R	WAUKESHA	G1197	O	O	.38			G	0000	2400
210	80	3	R	WAUKESHA	F817	O	G	.31			G	0000	2400
210	80	4	R	GENERAL MOTOR	671	O	G	175.00			D	0000	2400
210	80	5	T	SOLAR	MOG1200	O	C	3.05			G	0000	2400
210	81	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	81	2	R	LISTER	HR3	S	O	90.00			D	0000	2400
210	82	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	82	2	R	WAUKESHA	F1197G	O	O	.38			G	0000	2400
210	82	3	R	WAUKESHA	F817G	O	G	.31			G	0000	2400
210	82	4	T	SOLAR	MDG1200	O	C	3.05			G	0000	2400
210	83	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	83	2	R	WAUKESHA	F11976	O	O	.38			G	0000	2400
210	83	3	R	GENERAL MOTOR	671	O	G	120.00			D	0000	2400
210	84	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	84	2	R	WAUKESHA	F11976	O	O	.38			G	0000	2400
210	84	3	T	SOLAR	MDG1200	O	C	3.05			G	0000	2400
210	85	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	85	2	R	WAUKESHA	F11976	O	O	.38			G	0000	2400
210	86	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	86	2	R	WAUKESHA	F1197G	O	O	.38			G	0000	2400
210	86	3	R	WAUKESHA	H2473	O	G	.61			G	0000	2400
210	86	4	R	GENERAL MOTOR	8V71	S	G	240.00			D	0000	2400
210	86	5	T	SOLAR	MD61200	O	C	3.05			G	0000	2400
210	87	1	R	GENERAL MOTOR	371	O	R	100.00			D	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
210	87	2	R	WAUKESHA	F1197G	O	O	.38			G	0000	2400
210	87	3	R	WAUKESHA	F817G	O	G	.31			G	0000	2400
210	88	1	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	88	2	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	88	3	T	SOLAR	79309	O	G	2.80			G	0000	2400
210	88	4	R	PMI	SB16-102	O	Y	.40	45942	2	G	0000	2400
210	89	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	90	1	R	GENERAL MOTOR	453	O	R	120.00			D	0800	1700
210	91	1	R	GENERAL MOTOR	471	O	R	120.00			D	0800	1700
210	92	1	R	GENERAL MOTOR	453	O	R	120.00			D	0800	1700
210	92	2	R	WAUKESHA	F3521G	O	G	1.45			G	0000	2400
210	92	3	R	WAUKESHA	70426	O	C	2.80			G	0000	2400
210	92	4	R	WAUKESHA	1197	O	O	.49			G	0000	2400
210	92	5	T	SOLAR	MDG1200	O	C	2.80			G	0000	2400
210	93	2	R	GENERAL MOTOR	371	S	F	208.00			D	0000	2400
210	94	1	R	GENERAL MOTOR	453	O	R	120.00			D	0800	1700
210	95	1	R	GENERAL MOTOR	453	O	R	125.00			D	0800	1700
210	96	1	R	GENERAL MOTOR	371	O	R	100.00			D	0800	1700
210	97	1	R	GENERAL MOTOR	271	O	R	85.00			D	0800	1700
210	98	1	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	98	2	R	WAUKESHA	F1197GU	O	G	.43			G	0000	2400
210	99	1	R	GENERAL MOTOR	471	O	R	108.00			D	0800	1700
210	99	2	T	SOLAR	MDG1200	O	C	2.80			G	0000	2400
210	99	3	T	SOLAR	MD61200	O	C	2.80			G	0000	2400
210	100	1	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	101	1	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	101	2	T	SOLAR	RPE1200	O	G	2.80			G	0000	2400
210	102	1	R	GENERAL MOTOR	371	S	R	85.00			D	0800	1700
210	102	2	R	GENERAL MOTOR	271	O	G	48.00			D	0000	2400
210	102	3	R	WAUKESHA	330	O	G	.11			G	0000	2400
210	103	1	R	CATERPILLAR	379	O	C	1.02			G	0000	2400
210	103	2	R	WAUKESHA	1197	O	O	.43			G	0000	2400
210	103	3	R	WAUKESHA	817	O	G	.27			G	0000	2400
210	103	4	R	GENERAL MOTOR	471	O	G	117.00			D	0000	2400
210	103	5	R	GENERAL MOTOR	2700	O	R	48.00			D	0800	1700
210	103	6	T	SATURN	MARK 2	O	C	2.80			G	0000	2400
210	104	1	R	WAUKESHA	F1197GU	O	O	.43			G	0000	2400
210	104	2	R	CATERPILLAR	G399	S	C	2.04			G	0000	2400
210	104	3	R	WAUKESHA	L7042	O	C	2.29			G	0000	2400
210	104	4	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	105	1	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	106	1	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	107	1	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	107	2	R	GENERAL MOTOR	271	O	G	48.00			D	0000	2400
210	108	1	R	WAUKESHA	F817GU	O	G	.27			G	0000	2400
210	108	2	R	GENERAL MOTOR	471	O	G	108.00			D	0000	2400
210	108	3	R	GENERAL MOTOR	471	O	R	108.00			D	0800	1700
210	109	1	R	WAUKESHA	L5108G	O	C	1.71			G	0000	2400
210	109	2	R	WAUKESHA	L5108G	O	C	1.71			G	0000	2400
210	109	3	R	WHITE SUPERIOR	8GTL825	O	C	2.80			G	0000	2400
210	109	4	R	WHITE SUPERIOR	8GTL825	O	C	2.80			G	0000	2400
210	109	5	R	WHITE SUPERIOR	8GTL825	O	C	2.80			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Circulation GPM	Fuel Type Code	Start Time	End Time
210	109	6	R	GENERAL MOTOR	71	O	R	108.00			D	0800	1700
210	109	7	T	SOLAR	1021510	O	G	2.80			G	0000	2400
210	109	8	T	SOLAR	1021510	O	G	2.80			G	0000	2400
210	110	1	R	GENERAL MOTOR	271	O	R	117.00			D	0800	1700
210	110	2	R	GENERAL MOTOR	471	S	F	120.00			D	0000	2400
210	111	1	R	GENERAL MOTOR	471	O	R	108.00			D	0800	1700
210	111	2	R	WAUKESHA	F817G	O	G	.27			G	0000	2400
210	112	1	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	112	2	R	WAUKESHA	F11976	O	O	.43			G	0000	2400
210	112	3	R	CATERPILLAR	399	O	C	2.04			G	0000	2400
210	113	1	R	GENERAL MOTOR	471	O	R	108.00			D	0800	1700
210	114	1	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	115	1	R	WAUKESHA	7040	O	C	2.29			G	0000	2400
210	115	2	R	WAUKESHA	F1197GU	O	O	.43			G	0000	2400
210	115	3	R	WAUKESHA	817	O	G	.27			G	0000	2400
210	115	4	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	116	1	R	GENERAL MOTOR	371	O	R	85.00			D	0800	1700
210	117	1	R	GENERAL MOTOR	471	O	R	108.00			D	0800	1700
210	117	2	R	GENERAL MOTOR	271	O	G	38.00			D	0000	2400
210	118	1	R	GENERAL MOTOR	453	O	R	108.00			D	0800	1700
210	119	1	R	WAUKESHA	3521	O	C	.84			G	0000	2400
210	119	2	R	WAUKESHA	3521	O	C	.84			G	0000	2400
210	119	3	R	WAUKESHA	3521	O	C	.84			G	0000	2400
210	119	4	R	GENERAL MOTOR	471	O	R	125.00			D	0800	1700
210	119	5	R	LISTER	HR3	S	W	38.00			D	0800	1700
210	119	6	R	GENERAL MOTOR	8V-71	S	F	350.00			D	0000	2400
210	119	7	R	CUMMINS	C1556	S	G	355.00			D	0000	2400
210	119	8	T	GARRETT	831	O	G	1.76			G	0000	2400
210	119	9	H	CE NATCO	VFHC	O	L	2.50			G	0000	2400
210	119	10	R	CE NATCO	FPT20418	O	Y	.13	825	.5	G	0000	2400
210	120	1	R	WAUKESHA	5790	O	C	1.68			G	0000	2400
210	120	2	R	LISTER	HR2	S	W	38.00			D	0800	1700
210	120	3	R	GENERAL MOTOR	471	S	F	125.00			D	0000	2400
210	120	4	R	CUMMINS	885	S	G	425.00			D	0000	2400
210	120	5	T	SOLAR	9770L92	O	G	3.05			G	0000	2400
210	120	6	H	NATIONAL TANK	A38831	O	L	2.50			G	0000	2400
210	121	1	R	GENERAL MOTOR	453	O	R	120.00			D	0800	1700
210	121	2	R	CUMMINS	2300G	S	G	1135.00			D	0000	2400
210	121	3	R	WAUKESHA	9390	O	C	2.75			G	0000	2400
210	121	4	R	GENERAL MOTOR	671	S	F	150.00			D	0000	2400
210	121	5	R	GENERAL MOTOR	371	O	R	120.00			D	0800	1700
210	121	6	R	WAUKESHA	9390	O	C	2.75			G	0000	2400
210	121	7	T	SOLAR	9792R91	O	G	3.05			G	0000	2400
210	121	8	T	SOLAR	9792R91	O	G	3.05	920	1	G	0000	2400
210	121	9	H	CE NATCO		O	L	1.80			G	0000	2400
210	122	1	R	WAUKESHA	9390	O	C	2.66			G	0000	2400
210	122	2	R	GENERAL MOTOR	453	O	R	90.00			D	0800	1700
210	122	3	R	GENERAL MOTOR	271	O	R	90.00			D	0800	1700
210	122	4	R	GENERAL MOTOR	671	S	F	220.00			D	0000	2400
210	122	5	R	ALLIS CHALMERS	10647002	S	G	200.00			D	0000	2400
210	122	6	R	WAUKESHA	9390	O	C	2.75			G	0000	2400
210	122	7	R	CUMMINS	2300G	S	G	1135.00			D	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
210	122	8	R	LISTER	BHP4	S	W	45.00			D	0800	1700
210	122	9	T	SATURN	MARK 4	O	G	3.05	152	.7	G	0000	2400
210	122	10	H	CE NATCO	A75261	O	L	2.50			G	0000	2400
210	123	1	R	GENERAL MOTOR	671	S	F	250.00			D	0000	2400
210	123	2	R	GENERAL MOTOR	371	O	R	180.00			D	0800	1700
210	123	3	R	ALLIS CHALMERS	350MK	S	G	300.00			D	0000	2406
210	124	1	R	LISTER	HR2	S	W	45.00			D	0800	1700
210	124	2	R	GENERAL MOTOR	671	S	F	220.00			D	0000	2400
210	124	3	R	GENERAL MOTOR	671	O	R	90.00			D	0800	1700
210	124	4	R	WAUKESHA	9390	O	C	2.55			G	0000	2400
210	124	5	R	WAUKESHA	9390	O	C	2.55			G	0000	2500
210	124	6	R	WAUKESHA	9390	O	C	2.55			G	0000	2400
210	124	7	R	ALLIA CHALMERS	6138LT	S	G	220.00			D	0000	2400
210	124	8	T	SOLAR	12328460	O	G	3.05	2794	2	G	0000	2400
210	125	1	R	WAUKESHA	9390	O	C	2.75			G	0000	2400
210	125	2	R	WAUKESHA	9390	O	C	2.75			G	0000	2400
210	125	3	R	WAUKESHA	5790	O	C	1.68			G	0000	2400
210	125	4	T	SOLAR	9470126G	O	G	3.05	765	.92	G	0000	2400
210	125	5	R	CE NATCO	81697	O	L	2.50			G	0000	2400
210	126	1	R	GENERAL MOTOR	6A457247	S	F	220.00			D	0000	2400
210	126	2	R	GENERAL MOTOR	371	O	R	90.00			D	0800	1700
210	126	3	R	CATERPILLAR	3406	S	G	600.00			D	0000	2400
210	126	4	T	SOLAR	GC1CBID	O	G	11.45			G	0000	2400
210	126	5	T	SOLAR	9779C92	O	G	3.05			G	0000	2400
210	126	6	T	SOLAR	9792R91	O	G	3.05			G	0000	2400
218	1	1	R	DETROIT DIESEL	453	O	R	110.00			D	0600	1800
218	1	2	R	CUMMINGS	378-C-40	E	F	120.00			D	0600	1800
218	1	3	R	WAUKESHA	2895GU	O	C	.86			G	0001	2400
218	1	4	R	WAUKESHA	7042GU	O	C	1.86			G	0001	2400
218	2	1	R	WAUKESHA	7042G	O	G	2.08			G	0001	2400
218	2	2	R	WAUKESHA	7042G	O	G	2.08			G	0001	2400
218	2	3	H	ECLIPSE	800AVHCG	O	L	12.00			G	0001	2400
218	2	4	R	WAUKESHA	VRO2830	S	A	57.00			D	0600	1800
218	3	1	R	WAUKESHA	1197GU	O	G	.38			G	0001	2400
218	3	2	R	SCANIA	0514	S	G	269.00			D	1200	1241
218	3	3	R	CUMMINGS	378-CL40	E	F	120.00			D	0600	1800
218	3	4	R	DETROIT	453	O	R	110.00			D	0600	1800
218	4	1	R	WAUKESHA	1197GU	O	G	.38			G	0001	2400
218	4	2	R	SCANIA	DS14A01	S	G	269.00			D	0600	1800
218	4	3	R	CUMMINGS	378-CL40	E	F	120.00			D	0600	1800
218	4	4	R	DETROIT DIESEL	453	O	R	110.00			D	0600	1800
218	5	1	R	WAUKESHA	L3711G	O	G	1.00			G	0001	2400
218	5	2	R	WAUKESHA	L3711G	O	G	1.00			G	0001	2400
218	5	3	R	WAUKESHA	F476GU	S	G	90.00			D	0600	1800
218	5	4	R	DETROIT DIESEL	471	E	F	145.00			D	0600	1800
218	5	5	R	DETROIT DIESEL	471	O	R	145.00			D	0600	1800
218	6	1	H	CE MATCO		O	L	1.00			G	0001	2400
218	6	2	R	LISTER	TX2	O	R	22.50			D	0600	1801
218	7	1	R	DETROIT DIESEL	453	O	R	110.00			D	0600	1800
220	1	1	H	NATCO	ARWA8811	O	L	1.00			G	0600	0600
220	1	2	R	DETROIT	471	S	R	118.00			D	0600	0600
220	1	3	R	LISTER	3600840T	S	G	15.00			D	0600	0600



Facility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
220	2	1	R	DETROIT DIESEL	371	S	R	85.00			D	0600	0600
220	2	2	R	CATERPILLAR	G-342	S	G	1.02			G	0600	0600
220	2	3	R	DETROIT DIESEL	10235100	S	G	48.00			D	0600	0600
220	2	4	R	CATERPILLAR	G-342	O	G	1.02			G	0600	0600
220	2	5	H	CE MATCO	DWGA6266	S	L	1.00	6047	166	G	0600	0600
220	2	6	R	WHITE SUPERIOR	8GTL825	S	C	2.80			G	0600	0600
220	3	1	R	COOPER AJAX	DPC 800		C	2.04			G	0000	2400
220	3	2	R	WAUKESHA	1197	O	G	.38			G	0000	2400
220	3	3	R	WAUKESHA	1197	O	G	.38			G	0000	2400
220	3	4	R	GENERAL MOTORS	471	O	R	118.00			D	0600	0700
220	3	5	R	GENERAL MOTORS	371	S	F	85.00			D		
220	3	6	R	WAUKESHA	VRG 232U		O	.09			G		
220	3	7	H	CE NATCO	SGR1000K		B	1.00	33926	3	G	0000	2400
220	4	1	R	GENERAL MOTORS	353	S	R	85.00			D		
220	5	1	R	GENERAL MOTORS	353	S	R	85.00			D	0600	0600
220	6	1	R	WAUKESHA	VRG220U	S	G	.09			G	0900	1000
220	6	2	R	GENERAL MOTORS	471	S	R	118.00			D		
220	6	3	H	MALONEY CRAWFORD	25 MMSCF	O	Y	.25	6236	1	G	0000	2400
220	6	4	H	SMITH INDUSTRIES	IMMBTU	O	L	1.00			G	0000	2400
220	7	1	R	DETROIT DIESEL	371	S	R	85.00			D	0600	0600
220	8	1	R	CATERPILLAR	379TAA	O	C	1.18			G	0600	0600
220	8	2	R	DETROIT DIESEL	471	S	R	118.00			D	0600	0600
220	8	3	R	DETROIT DIESEL	671	S	F	176.00			D	0600	0600
220	8	4	R	WAUKESHA	VR3304	O	G	.17			G	0600	0600
220	8	5	H	CE NATCO		O	Y	1.00	9946	170	G	0600	0600
220	9	1	R	WAUKESHA	L5108GU	O	G	1.68			G	0600	0600
220	9	2	R	WAUKESHA	L5108G15	O	G	1.68			G	0600	0600
220	9	3	R	WAUKESHA SCANIA	D	S	G	260.00			D	0600	0600
220	9	4	R	FARHYMAN	D	S	E	32.00			D	0600	0600
220	9	5	R	WAUKESHA	P9390GUD	O	C	2.61			G	0600	0600
220	9	6	R	AMERICAN AERO	471 D	S	R	118.00			D	0600	0600
220	10	1	R	DETROIT	471	S	R	118.00			D	0600	0600
220	11	1	R	WAUKESHA PIERCE	L5108GU	O	G	1.20			G	0600	0600
220	11	2	T	WAUKESHA PIERCE	L5108GU	O	G	1.20			G	0600	0600
220	11	3	R	CATERPILLAR	G379	O	C	1.18			G	0600	0600
220	11	4	R	DETROIT DIESEL	471	O	R	118.00			D	0600	0700
220	11	5	R	DETROIT DIESEL	471	E	G	118.00			D	0600	0700
220	11	6	R	DETROIT DIESEL	80837405	E	F	322.00			D	0600	0700
220	11	7	H	NATIONS	BBC A411	O	Y		3109	40	G	0600	0600
225	2	1	R	CATERPILLAR	G398	O	G	1.34	16.850	2	G	0000	2400
225	2	2	R	CATERPILLAR	3408	E	G	300.00			D	1000	1400
225	2	3	R	CATERPILLAR	3304	S	R	100.00			D	1000	1100
225	2	4	R	CATERPILLAR	G399	S	C	2.10			G	0800	1000
225	2	5	R	CATERPILLAR	3406	E	F	250.00			D	1000	1200
225	3	1	R	CATERPILLAR	G398	O	C	1.53			G	0000	2400
225	3	2	R	WAUKESHA	L7042GV	O	G	2.61	58		G	0000	2400
225	3	3	R	DETROIT	671	O	R	100.00			D	0000	2400
225	3	4	H	SIVALLS	500450T2	O	Y	.50	54	2	G	0000	2400
225	3	5	R	WAUKESHA	L7042GV	O	G	2.61			G	0000	2400
225	3	6	R	CUMMINS	NT855G2	S	G	500.00		2	D		
225	4	1	R	WAUKESHA	F4760U	O	G	.31			G	0000	2400
225	4	2	H	ALAMECO	SM3024H	O	L	1.00			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Reboiler Glycol Circulation GPM			
225	5	1	R	WAUKESHA	47042651	O	C	2.82	3118	10	G	0000	2400
225	5	2	R	WAUKESHA	42475GU	O	G	.67	3118	10	G	0000	2400
225	6	1	R	DETROIT	4-71	E	F	121.00			D		
225	6	2	R	DETROIT	3-71	O	R	75.00			D	0600	1800
225	6	3	R	DETROIT	V16-71	O	G	472.00			D	0600	1800
225	6	4	R	DETROIT	V16-71	O	G	472.00			D	0000	2400
225	6	5	R	WAUKESHA	7042-GU	O	C	2.04			G	0000	2400
225	6	6	R	WAUKESHA	7042-GU	O	C	2.04			G	0000	2400
225	7	1	R	CATERPILLAR	399	O	C	2.04			G	0000	2400
225	8	1	R	CATERPILLAR	3406B-SI	S	C	.58			G		
225	8	2	R	WAUKESHA	H24GL	O	G	.76			G	0000	2400
225	10	1	H	COASTLINE		O	L	4.00	5602	1	G	0001	2400
225	10	2	R	DETROIT	6-71	O	R	210.00			D	0700	0730
225	10	3	R	WAUKESHA	F1905GRU	O	G	.58			G	0001	2400
225	10	4	R	SCANIA	DS1440	S	G	338.00			D	0700	0830
225	11	1	R	JOHN DEERE	42390	O	G	78.00			D	0700	0710
225	12	1	R	DEUTZ	F46912	S	R	63.00	3804	1	D	0000	2400
225	12	2	H	CHALLENGER		O	L	1.00			G		
225	13	1	H	SMITH IND INC	31520	O	Y	1.20	3000	15	G	0000	2400
225	13	2	R	CATERPILLAR	07Y219	O	C	.48			G	0000	2400
230	1	1	R	DETROIT	DN471	O	R	155.00			D	0600	1800
230	2	1	R	DETROIT	4-53	O	R	115.00			D	0600	1800
230	3	1	R	WAUKESHA	F817	O	G	.18			G	0600	0600
230	3	2	R	WAUKESHA	F817	O	G	.18			G	0600	0600
230	3	3	R	CATERPILLAR	399-TAA	O	C	2.37			G	0600	0600
230	3	4	R	WAUKESHA	F1197	O	O	.35			G	0600	0600
230	3	5	R	WAUKESHA	F1197	O	O	.35			G	0600	0600
230	3	6	R	DETROIT	4-71	O	R	168.00			D	0600	1800
230	4	1	R	WAUKESHA	2476	O	C	.84	4	2	G	0600	0600
230	4	2	R	SCANDIA	DS1440	S	G	364.00			D	0600	0600
230	4	3	R	CATERPILLAR	399TAA	O	C	2.37			G	0600	0600
230	4	4	R	DETROIT	471	O	R	168.00			D	0600	1800
230	5	1	R	WAUKESHA	L7042GU	O	G	1.94	10	3	G	0600	0600
230	5	2	R	WAUKESHA	L7042GU	O	G	1.94			G	0600	0600
230	5	3	R	WAUKESHA	L7042GU	O	C	2.04			G	0600	0600
230	5	4	R	CATERPILLAR	399TAA	O	C	2.37			G	0600	0600
230	5	5	R	DETROIT	6-71	O	R	175.00			D	0600	1800
230	6	1	R	DETROIT	4-71	O	R	168.00			D	0600	1800
230	6	2	R	FIAT	8061S115	S	G	134.00			D	0600	0600
230	7	1	R	WAUKESHA	L7042GU	O	G	2.17	10	3	G	0600	0600
230	7	2	R	WAUKESHA	L7042GU	O	G	2.18			G	0600	0600
230	7	3	R	CUMMINS	NT855-G2	O	G	320.00			D	0600	1800
230	7	4	R	TITAN	6-71	O	R	175.00			D	0600	1800
230	7	5	R	WAUKESHA	L7042G5T	S	C	2.04			G	0600	0600
230	8	1	R	INGERSOLL RAND	SVG-12	O	C	1.68	8	7	G	0600	0600
230	8	2	R	WAUKESHA	F1905G	O	O	.48			G	0600	1800
230	8	3	R	WAUKESHA	F1905G	O	O	.48			G	0600	1800
230	8	4	R	WAUKESHA	2476	O	G	.84			G	0600	0600
230	8	5	R	WAUKESHA	LRZ	O	G	1.15			G	0600	0600
230	8	6	R	DETROIT	6-71	O	F	175.00			D	1300	1400
230	9	1	R	WAUKESHA	F817GU	O	G	.24			G	0001	2400
230	9	2	R	WAUKESHA	F817GU	O	G	.24			G	0001	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
230	9	3	R	DETROIT	DN471	O	R	155.00			D	0600	1800
230	9	4	R	FERYMAN	R30	E	E	24.00			D	0001	2400
230	9	5	H	AFCO	SB14-10H	O	Y	.50	5012	2	G	0001	2400
230	10	1	R	WAUKESHA	F1197GU	O	G	.38			G	0001	2400
230	10	2	R	DETROIT	DT6U92	E	G	348.00			D	0600	1800
230	10	3	R	DETROIT	DN471	O	R	155.00			D	0600	1800
230	10	4	R	CATERPILLAR	3206	O	C	.38			G	0001	2400
230	10	5	H	CE NATCO		O	Y	.13	100	1	G	0001	2400
230	11	1	R	WAUKESHA	2476	S	C	.84			G	0600	0600
230	11	2	R	WAUKESHA	VRG155	O	O	.07			G	0600	0600
230	11	3	R	DUETZ	F41912	O	R	63.00			D	0600	1800
230	12	1	R	WAUKESHA	F1197GU	O	G	.41			G	0600	0600
230	12	2	R	SCANDIA	D511	O	G	157.00			D	0600	1800
230	12	3	R	CATERPILLAR	398-TAA	O	C	2.29			G	0600	0600
230	12	4	R	DETROIT	6-71	O	R	175.00			D	0600	1800
230	13	1	R	CATERPILLAR	399TAW	O	C	2.29			G	0600	0600
230	13	2	R	DETROIT	4-53	O	R	115.00			D	0600	1800
230	14	1	R	DETROIT	4-71	O	R	160.00			D	0600	1800
230	15	1	R	WAUKESHA	F817GU	O	G	.24			G	0001	2400
230	15	2	R	WAUKESHA	F817GU	O	G	.24			G	0001	2400
230	15	3	R	WAUKESHA	URG310	O	O	.17			G	0001	2400
230	15	4	R	WAUKESHA	URG310	O	O	.17			G	0001	2400
230	15	5	R	CATERPILLAR	342TA	O	C	.51			G	0001	2400
230	15	6	R	DETROIT	DN371	O	R	115.00			D	0600	1800
230	15	7	R	WESTERBEKE	4-107	O	E	37.00			D	0001	2400
230	16	1	R	WHITE SUPERIOR	8G825	O	C	2.04			G	0001	2400
230	16	2	R	DETROIT	DN453	O	R	136.00			D	0600	1800
230	16	3	H	LATOKA ENGINE		O	Y	.30	2729	.5	G	0001	2400
230	17	1	R	LISTER	3A002	O	R	53.00			D	0600	1800
230	18	1	R	WAUKESHA	F1197GU	O	G	.38			G	0001	2400
230	18	2	R	WAUKESHA	F1197GU	O	G	.38			G	0001	2400
230	18	3	R	DETROIT	471	O	R	155.00			D	0600	1800
230	18	4	R	DETROIT	671	E	F	238.00			D	0600	1800
230	18	5	R	CATERPILLAR	G398	O	C	1.58			G	0001	2400
230	18	6	H	CE NATCO	T7102811	O	Y	.38	6412	3	G	0001	2400
230	19	1	R	FERYMAN	S30	E	E	32.00			D	0001	2400
230	19	2	R	WAUKESHA	F817GU	O	G	.24			G	0001	2400
230	19	3	R	SCANIA	F673DS	S	G	110.00			D	0600	1800
230	19	4	R	DETROIT	DN471	O	R	155.00			D	0600	1800
230	19	5	R	WAUKESHA	L3711	O	C	.89			G	0001	2400
230	19	6	H	NATIONAL TANK CO	T5128908	O	Y	.38	19124	8	G	0001	2400
230	20	1	R	DEUTZ	FL2A	O	R	25.00			D	0600	1800
230	21	1	H	EC NATCO		O	Y	.13	5180	1	G	0001	2400
233	1	1	R	DETROIT	6031c	O	R	152.00			D		
233	1	2	R	WAUKESHA	F2895GU	O	G	1.07			G	2400	2400
233	1	3	R	WAUKESHA	F2895GU	O	G	1.07			G	2400	2400
233	1	4	R	WAUKESHA	L7042GHC	O	C	2.00			G	2400	2400
233	1	5	R	DEUTZ	RFGL913	O	R	110.00			D		
233	3	1	R	WAUKESHA	L5108GU	O	G	1.43			G	2400	2400
233	3	2	R	WAUKESHA	L5108GU	O	G	1.43			G	2400	2400
233	3	3	R	SCANIA	DS1440	S	G	325.00			D		
233	3	4	R	WAUKESHA	F2895GU	S	C	.85			G		

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
233	3	5	R	DETROIT DIESEL	10647002	E	F	175.00			D		
233	3	6	R	DETROIT DIESEL	10437000	O	R	145.00			D		
233	3	7	R	DETROIT DIESEL	10437000	O	R	145.00			D		
233	3	8	H	CE-NATCO	1F96403	O	Y	1.00	4566	2	G	2400	2400
233	4	1	R	WAUKESHA	F3521GU	O	G	1.04			G	2400	2400
233	4	2	R	WAUKESHA	F3521GU	O	G	1.04			G	2400	2400
233	4	3	R	DETROIT DIESEL	10647002	E	F	175.00			D		
233	4	4	R	WAUKESHA	P9390GS1	O	C	3.82			G	2400	2400
233	4	5	R	DETROIT DIESEL	10437000	O	R	145.00			D		
233	4	6	H	CE-NATCO	GP84139	O	Y	1.00	30300	2	G	2400	2400
233	5	1	T	SOLAR TURBINES	CS158160	O	C	3.05			G	2400	2400
233	5	2	T	SOLAR TURBINES	CS158160	O	C	3.05			G	2400	2400
233	5	3	R	WAUKESHA	H2475G	O	G	.89			G	2400	2400
233	5	4	R	WAUKESHA	H2475G	O	G	.89			G	2400	2400
233	5	5	R	DETROIT DIESEL	10337005	S	G	125.00			D		
233	5	6	R	DETROIT DIESEL	10357000	O	R	152.00			D		
233	5	7	H	BAKER PROD SERV	811T	O	Y	1.00		8	G	2400	2400
233	5	8	H	CE-NATCO	T7414505	S	L	2.00			G		
233	6	1	R	LISTER	C54	O	R	59.00			D		
233	8	1	R	LISTER	CRK 302	O	R	90.00			D		
233	8	2	H	SMITH INDUSTRIES	88-264	O	L	2.00			G	2400	2400
233	9	1	R	SCANIA	D51440	S	G	325.00			D		
233	9	2	R	WAUKESHA	L5108GU	O	G	1.43			G	2400	2400
233	9	3	R	WAUKESHA	L5108GU	O	G	1.43			G	2400	2400
233	9	4	R	CATERPILLAR	G398TA	O	C	1.53			G	2400	2400
233	9	5	H	CE-NATCO	NBC-120	O	Y	1.00	8570	2	G	2400	2400
233	9	6	R	DETROIT DIESEL	GM371	E	F	175.00			D		
233	9	7	R	DETROIT DIESEL	GM371	O	R	152.00			D		
233	10	1	R	SCANIA	51143	S	G	320.00			D		
233	10	2	R	DETROIT DIESEL	GM471	O	R	150.00			D		
233	10	3	R	WAUKESHA	H2476GU	O	G	.77			G	2400	2400
233	10	4	R	WAUKESHA	H2476GU	O	G	.77			G	2400	2400
233	10	5	R	DETROIT DIESEL	GM671	O	R	150.00			D		
233	10	6	R	DETROIT DIESEL	GM471	E	F	140.00			D		
233	10	7	H	SMITH INDUSTRIES	26450	O	L	1.00			G		
233	10	8	H	ENERGY PROCESS	H1420C	O	Y	1.00			G		
237	2	1	R	CATERPILLAR	G-379	S	G	350.00			D	1200	1300
237	2	2	R	CATERPILLAR	G-399	O	G	1.04			G	0000	2400
237	2	3	R	WAUKESHA	L-7042	O	C	1.65			G	0000	2400
237	3	1	T	GARRETT	1E831800	O	G	2.04			G		
237	3	2	T	GARRETT	1E831800	S	G	2.04			G		
237	3	3	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1400
237	3	4	R	GENERAL MOTORS	6-71	E	F	233.00			D	1200	1230
237	4	1	R	COOPER	GMVA-12	O	C	6.87			G	0000	2400
237	4	2	R	GENERAL MOTORS	6-71	S	F	200.00			D	1200	1230
237	4	3	R	GENERAL MOTORS	6-71	S	F	200.00			D	1200	1230
237	4	4	R	WAUKESHA	L5790GU	O	G	1.30			G	0000	2400
237	4	5	R	GENERAL MOTORS	6-71	O	R	150.00			D	1200	1600
237	5	1	R	GENERAL MOTORS	4-71	O	R	100.00			D	1200	1600
237	5	2	R	GENERAL MOTORS	6-71	E	F	175.00			D	1200	1230
237	6	1	R	WAUKESHA	L7042G	O	G	1.89			G	0000	2400
237	6	2	R	WAUKESHA	P9390G	O	C	2.55			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler -----		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
237	6	3	R	GENERAL MOTORS	6-71	E	F	175.00			D	1200	1230
237	6	4	R	WAUKESHA	L7042G	O	G	1.89			G	0000	2400
237	7	1	R	COOPER	GMVA-12	O	C	3.94			G	0000	2400
237	7	2	R	WAUKESHA	L7042G	O	G	1.59			G	0000	2400
237	7	3	R	WAUKESHA	L7042G	O	G	1.59			G	0000	2400
237	7	4	R	WAUKESHA	L7042G	S	G	1.59			G		
237	7	5	R	GENERAL MOTORS	6-71	E	F	175.00			D	1200	1230
237	8	1	R	GENERAL MOTORS	6-71	S	F	175.00			D	1200	1300
237	8	2	R	GENERAL MOTORS	6-71	O	R	175.00			D	1200	1400
237	9	1	R	GENERAL MOTORS	6-71	S	F	175.00			D	1200	1300
237	9	2	R	GENERAL MOTORS	6-71	O	R	175.00			D	1200	1400
237	10	1	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1400
237	10	2	R	GENERAL MOTORS	6-71N	S	F	175.00			D	1200	1230
237	10	3	R	WAUKESHA	H2476G	O	G	.54			G	0000	2400
237	10	4	R	WAUKESHA	HM674DSU	S	G	213.00			D	1200	1400
237	11	1	H	K-MANAGEMENT		S	L	-1.00			G		
237	11	2	R	GENERAL MOTORS	3-71	O	R	82.00			D	1200	1400
237	12	1	R	GENERAL MOTORS	3-71	O	A	82.00			D	1200	2400
237	12	2	R	GENERAL MOTORS	3-71	O	A	82.00			D	1200	2400
237	12	3	R	GENERAL MOTORS	3-71	O	R	82.00			D	1200	1600
237	12	4	R	GENERAL MOTORS	2-71	S	O	48.00			D	1200	1300
237	13	1	R	GENERAL MOTORS	4-53	O	R	93.00			D	1200	1600
237	13	2	R	GENERAL MOTORS	2-71	O	O	48.00			D	1200	1300
237	13	3	R	WAUKESHA	1197	O	G	.54			G	0000	2400
237	13	4	R	GENERAL MOTORS	3-71	O	F	82.00			D	1230	1300
237	14	1	R	GENERAL MOTORS	3-71	O	O	82.00			D	1200	1600
237	14	2	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1230
237	14	3	R	GENERAL MOTORS	3-53	O	R	82.00			D	1200	1400
237	15	1	R	GENERAL MOTORS	2-71	O	O	48.00			D	1200	1300
237	15	2	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	15	3	R	GENERAL MOTORS	4-53	O	R	93.00			D	1200	1600
237	16	1	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1230
237	16	2	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1400
237	16	3	R	WAUKESHA	135	S	G	.11			G		
237	17	1	R	GENERAL MOTORS	3-71	O	F	82.00			D	1200	1230
237	17	2	R	GENERAL MOTORS	4-53	O	R	93.00			D	1200	1600
237	17	3	R	GENERAL MOTORS	3-71	O	O	82.00			D	1200	1300
237	18	1	R	GENERAL MOTORS	16V-71	E	F	465.00			D	1200	1230
237	18	2	R	GENERAL MOTORS	16V-71	E	F	465.00			D	1200	1230
237	19	1	R	GENERAL MOTORS	3-71	E	F	82.00			D	0000	0100
237	19	2	R	GENERAL MOTORS	3-71	O	O	70.00			D	1200	1400
237	19	3	R	GENERAL MOTORS	3-71	O	O	70.00			D	1200	1400
237	19	4	R	WAUKESHA	L5790-GU	O	G	1.33			G	0000	2400
237	19	5	R	WAUKESHA	L5790-GU	O	G	1.33			G	0000	2400
237	19	6	R	DETROIT	4-71	O	R	100.00			D	1200	1600
237	19	7	R	WAUKESHA	L5790-GU	S	G	1.40			G	1200	1230
237	20	1	R	COOPER	GMVA-12	O	C	3.94			G	0000	2400
237	20	2	R	COOPER	GMVA-12	O	C	3.94			G	0000	2400
237	20	3	R	COOPER	GMVA-12	O	C	3.94			G	0000	2400
237	20	4	T	SOLAR	MARK II	O	C	2.80			G	0000	2400
237	20	5	T	SOLAR	MARK II	O	C	2.80			G	0000	2400
237	20	6	T	SOLAR	PHASE IV	O	C	2.80			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
237	20	7	R	WAUKESHA	F2895GU	O	O	.67			G	1200	1400
237	20	8	R	WAUKESHA	7042	O	O	1.59			G	0000	2400
237	21	1	R	WAUKESHA	L7042	O	G	1.90			G	0000	2400
237	21	2	T	SOLAR		O	C	2.80			G	0000	2400
237	21	3	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1230
237	21	4	R	GENERAL MOTORS	4-53	O	R	93.00			D	1200	1400
237	21	5	R	GENERAL MOTORS	3-71	O	O	82.00			D	1400	1800
237	22	1	R	GENERAL MOTORS	4-53	O	R	93.00			D	1200	1600
237	22	2	R	FORD	LSG-875	O	G	15.00			D	0000	2400
237	22	3	R	WAUKESHA	817	O	O	.10			G	0000	0100
237	22	4	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	23	1	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1230
237	23	2	R	GENERAL MOTORS	2-71	O	R	48.00			D	1200	1400
237	23	3	R	GENERAL MOTORS	3-71	O	O	82.00			D	1200	1600
237	24	1	R	WAUKESHA	F-817GU	O	G	.26			G	0000	2400
237	24	2	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1230
237	24	3	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1400
237	24	4	R	GENERAL MOTORS	3-71	O	O	82.00			D	1200	1300
237	25	1	R	GENERAL MOTORS	6-71	O	F	150.00			D	0800	0900
237	25	2	R	GENERAL MOTORS	6-71	O	F	150.00			D	0800	0900
237	25	3	R	GENERAL MOTORS	6-71	O	R	150.00			D	1200	1400
237	25	4	R	GENERAL MOTORS	6-71DSI	O	R	150.00			D	0000	2400
237	25	5	R	WAUKESHA	H2446G	O	G	.54			G	0000	2400
237	26	1	R	GENERAL MOTORS	3-71	O	R	82.00			D	1200	1400
237	27	1	R	GENERAL MOTORS	6-71	O	R	175.00			D	1200	1600
237	27	2	T	GARRET	1G831800	O	G	2.04			G	0000	2400
237	27	3	T	GARRET	1E831800	S	G	2.04			G		
237	27	4	R	WAUKESHA	L3711GU	S	G	.95			G		
237	28	1	T	COOPER	GMVH-12C	O	C	6.87			G		
237	28	2	R	WAUKESHA	L5790GU	O	G	1.35			G	0000	2400
237	28	3	R	WAUKESHA	L5792 U	S	G	537.00			D	1200	1300
237	28	4	R	GENERAL MOTORS	6-71	O	R	150.00			D	1200	1400
237	28	5	R	GENERAL MOTORS	6-71	E	F	175.00			D	1200	1230
237	28	6	R	GENERAL MOTORS	6-71	E	F	175.00			D	1200	1230
237	29	1	R	WAUKESHA	F6740U	O	G	141.00			D	0000	2400
237	29	2	R	GENERAL MOTORS	4-71	O	R	150.00			D	1200	1400
237	29	3	R	GENERAL MOTORS	6-71	E	F	175.00			D	1200	1230
237	30	1	R	WAUKESHA	4H052	O	C	1.59			G	0000	2400
237	30	2	R	WAUKESHA	8P61325	O	G	1.30			G	0000	2400
237	30	3	R	GENERAL MOTORS	4-71	O	R	150.00			D	1200	1400
237	30	4	R	GENERAL MOTORS	6-71	E	F	175.00			D	1200	1230
237	30	5	R	GENERAL MOTORS	6-71	E	F	175.00			D	1200	1230
237	31	1	R	SUPERIOR	12-825	O	C	2.80			G	0000	2400
237	31	2	R	WAUKESHA	9390	O	C	1.59			G	0000	2400
237	31	3	R	GENERAL MOTORS	12V-71	E	G	300.00			D	1200	1300
237	31	4	R	GENERAL MOTORS	12V-71	E	F	300.00			D	1200	1300
237	31	5	R	WAUKESHA	7042	O	G	1.59			G	0000	2400
237	31	6	R	WAUKESHA	7642	O	G	1.59			G	0000	2400
237	31	7	R	GENERAL MOTORS	4-71	O	R	161.00			D	0800	1600
237	32	1	R	WAUKESHA	7042	S	O	1.59			G	1200	1300
237	32	2	H	CE-NATCO		O	Y	-2.00			G	0000	2400
237	32	3	R	GENERAL MOTORS	6-71	O	R	154.00			D	0800	1600

Facility D	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
237	32	4	R	GENERAL MOTORS	6-71	O	R	154.00			D	0800	1600
237	32	5	R	SUPERIOR	16SGT	O	C	6.36			G	0000	2400
237	32	6	R	SUPERIOR	12SGT	O	C	4.58			G	0000	2400
237	32	7	T	SUPERIOR	12SGT	O	C	4.58			G	0000	2400
237	32	8	R	GENERAL MOTORS	12V-71	S	F	300.00			D	1200	1300
237	32	9	R	GENERAL MOTORS	12V-7	S	F	300.00			D	1200	1300
237	32	10	R	WAUKESHA	9390	O	G	2.16			G	0000	2400
237	32	11	R	WAUKESHA	9390	O	G	2.16			G	0000	2400
237	32	12	R	WAUKESHA	6670	S	G	814.00			D	1200	1230
237	32	13	R	WAUKESHA	7042	S	O	1.59			G	1200	1300
237	32	14	R	WAUKESHA	7042	S	O	1.59			G	0800	1600
237	33	1	R	COOPER	GMVH-12	O	C	6.87			G		
237	33	2	R	DETROIT DIESEL	16-DC	S	F	471.00			D	0800	0900
237	33	3	R	WAUKESHA	9390	O	G	2.16			G	0000	2400
237	33	4	R	WAUKESHA	6670	S	G	814.00			D		
237	33	5	R	LISTER PETTER	TR3	S	G	25.00			D		
237	34	1	R	WAUKESHA	L7042GU	O	O	1.71			D		
237	34	2	R	WAUKESHA	L7042GU	O	O	1.59			G	0000	2400
237	34	3	R	GENERAL MOTORS	16V-71	S	G	475.00			D	1200	1400
237	34	4	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1400
237	34	5	R	WAUKESHA	L5792DSU	S	O	602.00			D	1200	1300
237	34	6	R	COOPER	GMVA-12	O	C	3.94			G	0000	2400
237	34	7	R	GENERAL MOTORS	8V-71	E	F	175.00			D	1200	1300
237	34	8	R	WAUKESHA	L5108GU	O	C	1.15			G	0000	2400
237	34	9	R	COOPER	GMVA-12	O	C	3.94			G	0000	2400
237	34	10	R	GENERAL MOTORS	6-71	E	F	175.00			D	1200	1300
237	36	1	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	36	2	R	WAUKESHA	180GKBU	S	G	20.00			G	0000	0080
237	36	3	R	GENERAL MOTORS	3-53	O	R	82.00			D	1200	1400
237	36	4	R	GENERAL MOTORS	3-71	O	O	82.00			D	1200	1300
237	37	1	R	GENERAL MOTORS	3-71	E	F	83.00			D	1200	1300
237	37	2	R	WAUKESHA	180GKBU	S	G	15.00			G	0000	0100
237	37	3	R	WAUKESHA	F817GU	O	O	.22			G	1200	1230
237	37	4	R	WAUKESHA	F817GU	O	O	.22			G	1200	1230
237	38	1	R	GENERAL MOTORS	6-71	E	G	.45			G	0000	2400
237	38	2	T	GARRETT	15831800	S	G	2.04			G	0000	2400
237	38	3	T	GARRETT	1E831800	O	G	2.04			G	0000	2400
237	38	4	R	GENERAL MOTORS	6-71	O	R	175.00			D	1200	1400
237	38	5	R	COOPER BESSEMER	GMVH-8	O	C	4.58			G	0000	2400
237	38	6	R	GENERAL MOTORS	6-71	E	F	175.00			D	1200	1300
237	39	1	R	GENERAL MOTORS	3-71	O	R	82.00			D	1200	1600
237	40	1	R	WAUKESHA	L5792DU	O	G	636.00			D	0000	2400
237	40	2	R	GENERAL MOTORS	6-71	S	F	150.00			D	1200	1230
237	40	3	R	WAUKESHA	L5790-GU	O	G	1.40			D	0000	2400
237	40	4	R	SUPERIOR	16G-825	S	G	4.07			G		
237	41	1	R	WAUKESHA	F3521GU	O	W	.81			G	0000	2400
237	41	2	R	INGERSOL RAND	KVBR-412	O	C	3.82			G	0000	2400
237	41	3	R	SUPERIOR	16SGT	O	C	6.74			G	0000	2400
237	41	4	R	WAUKESHA	L7042GU	O	G	1.59			G	0000	2400
237	41	5	R	WAUKESHA	L7042GU	O	G	1.59			G	0000	2400
237	41	6	R	GENERAL MOTORS	8V71	O	F	200.00			D	1200	1230
237	41	7	R	GENERAL MOTORS	8V71	O	F	200.00			D	1200	1230

Facility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
237	41	8	R	GENERAL MOTORS	6-71	E	F	175.00			D	1200	1230
237	42	1	R	EMD	16567EDF	O	G	3.66			G	0000	2400
237	42	2	R	EMD	S16567ED	O	G	3.66			G	0000	2400
237	42	3	R	GENERAL MOTORS	BV92	O	F	200.00			D	1200	1300
237	42	4	R	GENERAL MOTORS	BV92	O	F	200.00			D	1200	1300
237	42	5	R	GENERAL MOTORS	2-71	S	G	40.00			D	1200	1300
237	43	1	R	WAUKESHA	L3711	O	G	.79			G	0000	2400
237	43	2	T	COOPER	GMVA-12	O	C	3.94			G	0000	2400
237	43	3	R	WAUKESHA	F28960	O	G	272.00			D	1200	1300
237	43	4	R	GENERAL MOTORS	4-71	O	R	100.00			D	1200	1600
237	43	5	R	WAUKESHA	7042	O	O	1.59			G	0000	2400
237	44	1	R	GENERAL MOTORS	8-71	S	F	200.00			D	1200	1230
237	45	1	R	GENERAL MOTORS	3-71	S	F	70.00			D	1200	1230
237	45	2	R	WAUKESHA	4-71	O	R	120.00			D	1200	1400
237	45	3	R	GENERAL MOTORS	3-71	O	O	70.00			D	1200	1600
237	46	1	R	WAUKESHA	135GZU	O	O	.11			G	1200	1600
237	46	2	R	GENERAL MOTORS	4-53	O	R	80.00			D	1200	1600
237	47	1	R	WAUKESHA	155	O	G	.06			G	0000	2400
237	47	2	R	GENERAL MOTORS	3-71	S	F	72.00			D	1200	1230
237	47	3	R	GENERAL MOTORS	4-53	O	R	80.00			D	1200	1300
237	49	1	R	WAUKESHA	190SGU	O	G	.40			G	0000	2400
237	49	2	R	GENERAL MOTORS	3-71	S	F	75.00			D	1200	1230
237	49	3	R	GENERAL MOTORS	4-71	O	R	100.00			D	1200	1600
237	50	1	R	WAUKESHA	L3711	O	G	.79			G	0000	2400
237	50	2	R	GENERAL MOTORS	4-71	O	R	100.00			D	1200	1600
237	50	3	T	CENTAUR	C-304	O	C	8.40			G	0000	2400
237	51	1	R	WAUKESHA	L-3711	O	G	.79			G	0000	2400
237	51	2	R	GENERAL MOTORS	4-71	O	R	100.00			D	1200	1400
237	52	1	R	GENERAL MOTORS	8-71	E	F	200.00			D	1200	1300
237	53	1	R	WAUKESHA	F1905GU	S	G	.46			G		
237	53	2	R	GENERAL MOTORS	6-71	O	R	175.00			D	1200	1600
237	53	3	R	GENERAL MOTORS	3-71	E	F	75.00			D	1200	1300
237	53	4	R	WAUKESHA	E190SGU	O	G	.46			G	0000	2400
237	54	1	R	WAUKESHA	1905	O	G	.40			G	0000	2400
237	54	2	R	WAUKESHA	1905	S	G	.40			G		
237	54	3	R	GENERAL MOTORS	6-71	E	F	150.00			D	1200	1230
237	54	4	R	GENERAL MOTORS	4-71	O	R	100.00			D	1200	1600
237	55	1	R	GENERAL MOTORS	4-71	O	R	100.00			D	1200	1600
237	55	2	R	WAUKESHA	1197	O	G	.41			G	0000	2400
237	55	3	R	GENERAL MOTORS	3-71	E	F	75.00			D	1200	1230
237	56	1	R	GENERAL MOTORS	6-71	E	F	150.00			D	1200	1230
237	56	2	R	GENERAL MOTORS	6-71	E	F	150.00			D	1200	1300
237	56	3	R	WAUKESHA	L7042GU	O	C	1.59			G	0000	2400
237	56	4	R	WAUKESHA	1197	O	G	.41			G	0000	2400
237	58	1	R	GENERAL MOTORS	4-71	O	R	100.00			D	1200	1600
237	59	1	H	ECLIPSE	E-12	O	L	3.00		6	G	0000	2400
237	59	2	R	GENERAL MOTORS	6-71	S	F	150.00			D	1200	1230
237	59	3	R	GENERAL MOTORS	8V-71	O	O	200.00			D	0000	2400
237	59	4	R	WAUKESHA	L70426U	O	G	1.78			G	0000	2400
237	59	5	R	GENERAL MOTORS	6-71	E	F	150.00			D	0000	2400
237	59	6	R	COOPER	GMXD-10	O	C	1.68			G	0000	2400
237	59	7	R	WAUKESHA	LMO42GU	O	G	1.78			G	0000	2400



Activity ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
237	61	1	R	WAUKESHA	L3711GSU	O	G	.79			G	0000	2400
237	61	2	R	WAUKESHA	L3711GSU	S	G	.95			G		
237	61	3	R	GENERAL MOTORS	6-71	S	F	175.00			D		
237	61	4	R	GENERAL MOTORS	6-71	E	R	175.00			D	0000	0100
237	61	5	R	WAUKESHA	F2896DSU	S	G	1.05			G		
237	62	1	R	GENERAL MOTORS	3-71	O	R	82.00			D	1200	1600
237	63	1	R	COOPER	GMVA12	O	C	3.94			G	0000	2400
237	63	2	R	GENERAL MOTORS	3-71	O	F	82.00			D	1200	1300
237	63	3	R	WAUKESHA	180GKBU	O	G	.04			G	0000	2400
237	63	4	R	GENERAL MOTORS	2-71	O	R	48.00			D	0900	1600
237	63	5	R	WAUKESHA	L7042GU	O	O	1.78			G	0000	2400
237	63	6	R	WAUKESHA	L7042GU	S	O	1.78			G		
237	64	1	R	COOPER	GMXD-10	S	C	1.68			G		
237	64	2	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	64	3	R	WAUKESHA	180	O	G	15.00			G	0000	2400
237	64	4	R	GENERAL MOTORS	3-71	O	R	82.00			D	1200	1600
237	64	5	R	WAUKESHA	145	S	O	25.00			G		
237	64	6	R	WAUKESHA	155	S	O	22.00			G		
237	65	1	R	GENERAL MOTORS	3-71	O	F	82.00			D	1200	1300
237	65	2	R	WAUKESHA	817	O	G	.26			G	0000	2400
237	65	3	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1600
237	65	4	R	WAUKESHA	817	S	O	.26			G	0000	2400
237	65	5	R	GENERAL MOTORS	2-71	S	O	40.00			D		
237	66	1	R	GENERAL MOTORS	2-71	O	R	80.00			D	1200	1300
237	67	1	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	67	2	R	WAUKESHA	180	E	G	25.00			D	1200	1300
237	67	3	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1400
237	68	1	R	GENERAL MOTORS	2-71	O	R	48.00			D	1200	1300
237	69	1	R	GENERAL MOTORS	3-71	O	R	82.00			D	0800	1400
237	69	2	R	WAUKESHA	135	O	O	.11			G	0000	2400
237	70	1	R	COOPER	GMXH-10	O	C	2.10			G	0000	2400
237	70	2	R	GENERAL MOTORS	3-71	E	F	82.00			D		
237	70	3	R	WAUKESHA	180	O	G	.04			G	0000	2400
237	70	4	R	GENERAL MOTORS	3-71	O	R	93.00			D	1200	1600
237	70	5	R	WAUKESHA	145	O	O	.40			G	0000	2400
237	70	6	R	WAUKESHA	817	S	O	.21			G		
237	71	1	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1300
237	71	2	R	GENERAL MOTORS	6-71	O	W	175.00			D	0000	2400
237	73	1	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	73	2	R	GENERAL MOTORS	8-71	E	F	233.00			D	1200	1300
237	73	3	R	WAUKESHA	7042	S	O	1.90			G		
237	73	4	R	WAUKESHA	3711	O	G	.95			G	0000	2400
237	73	5	R	COOPER	GMVA-12	O	C	3.94			G	0000	2400
237	73	6	R	INGERSOL RAND	8-JUG-4	S	C	.61			G		
237	74	1	R	GENERAL MOTORS	3-71	O	R	82.00			D	1200	1600
237	74	2	R	WAUKESHA	135	S	O	.11			G		
237	75	1	R	WAUKESHA	180	S	G	15.00			G		
237	75	2	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1600
237	75	3	R	WAUKESHA	135	S	O	.11			G		
237	76	1	R	WAUKESHA	817	O	G	.22			G	0000	2400
237	76	2	R	WAUKESHA	1905GV	O	O	.39			G	0000	2400
237	76	3	R	WAUKESHA	L3711	S	O	.79			G		

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler ----- Glycol Thruput MCFD	Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
237	76	4	R	WAUKESHA	817	O	O	.22			G	0000	2400
237	76	5	R	GENERAL MOTORS	3-71	S	F	70.00			D	1200	1230
237	76	6	R	GENERAL MOTORS	4-71	O	R	100.00			D	1200	1400
237	77	1	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1230
237	77	2	R	WAUKESHA	817	O	G	.26			G	0000	2400
237	77	3	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1600
237	77	4	R	WAUKESHA	1905GU	O	O	.40			G	0000	2400
237	77	5	R	WAUKESHA	L3711	S	O	1.01			G		
237	77	6	R	CLARK	HMB-6	S	C	.84			G		
237	77	7	R	COOPER	GHVA-12	S	C	3.94			G		
237	78	1	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	78	2	R	GENERAL MOTORS	2-71	O	R	48.00			D	1200	1600
237	78	3	R	WAUKESHA	135	S	O	.11			G		
237	79	1	R	WAUKESHA	180	O	G	.04			G	0000	2400
237	79	2	R	GENERAL MOTORS	2-71	O	R	48.00			D	0800	1600
237	79	3	R	COOPER	GMVA12	S	C	3.94			G		
237	79	4	R	GENERAL MOTORS	3-71	O	F	82.00			D		
237	79	5	R	WAUKESHA	135	O	O	.11			G	0000	2400
237	79	6	R	WAUKESHA	135	S	O	.11			G	0000	2400
237	80	1	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	80	2	R	WAUKESHA	817	O	G	.25	7008		G	0000	2400
237	80	3	R	GENERAL MOTORS	3-53	O	R	82.00			D	1200	1400
237	81	1	R	GENERAL MOTORS	16-71	O	F	400.00			D	100	102
237	81	2	R	GENERAL MOTORS	16V-71	O	F	400.00			D	100	102
237	82	1	R	GENERAL MOTORS	4-53	O	R	93.00			D	1200	1400
237	83	1	R	COOPER	GMVA-12	O	C	3.94			G	0000	2400
237	83	2	T	SOLAR	10293-2	O	C	2.80			G	0000	2400
237	83	3	T	SOLAR	SATURN	O	C	2.80			G	0000	2400
237	83	4	T	SOLAR	SATURN	O	C	2.80			G	0000	2400
237	83	5	T	SOLAR	SATURN	O	C	2.80			G	0000	2400
237	83	6	R	SOLAR	SATURN	O	C	2.80			G	0000	2400
237	83	7	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	83	8	R	WAUKESHA	L3521GU	O	O	.95			G	0000	2400
237	83	9	R	WAUKESHA	L3521GU	S	O	.95			G		
237	83	10	R	GENERAL MOTORS	3-71	O	R	82.00			D	1200	1400
237	84	1	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	84	2	T	SOLAR	SATURN	O	G	2.80			G	0000	2400
237	84	3	R	WAUKESHA	5792	S	G	958.00			D	0000	0100
237	84	4	T	SOLAR	SATURN	S	C	2.80			G		
237	84	5	T	SOLAR	SATURN	O	C	2.80			G	0000	2400
237	84	6	T	SOLAR	SATURN	O	G	2.80			G	0000	2400
237	84	7	R	WAUKESHA	4-71	O	R	82.00			D	0100	0300
237	85	1	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1400
237	85	2	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	85	3	R	WAUKESHA	817	O	G	.25			G	0000	2400
237	86	1	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	86	2	R	WAUKESHA	817	O	G	.25			G	0000	2400
237	86	3	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1400
237	87	1	R	GENERAL MOTORS	4-71	O	O	160.00			D	1200	1600
237	88	1	R	GENERAL MOTORS	3-71	O	F	82.00			D	1200	1300
237	88	2	R	WAUKESHA	URG3100	E	G	.09			G		
237	88	3	R	GENERAL MOTORS	4-53	O	R	93.00			D	1200	1400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
237	88	4	R	GENERAL MOTORS	3-71	O	O	82.00			D	1200	1300
237	89	1	R	WAUKESHA	180GKBU	S	G	15.00			G	0000	2400
237	89	2	R	GENERAL MOTORS	3-71	E	F	82.00			D	1200	1300
237	89	3	R	DUETZ	VN105SU	S	C	-1.00			D		
237	89	4	R	GENERAL MOTORS	3-71	S	O	83.00			D		
237	90	1	R	GENERAL MOTORS	4-71	E	F	117.00			D	1200	1300
237	90	2	R	WAUKESHA	F1905GU	O	G	.39			G	0000	2400
237	90	3	R	GENERAL MOTORS	4-71	O	R	117.00			D	1200	1400
237	91	1	R	DETROIT DIESEL		O	R	150.00			D	1200	1400
245	1	1	R	CATERPILLAR	G399TA	O	C	1.78			G	2400	2400
245	1	2	R	LISTER	CS402	S	C	25.00			D		
245	1	3	H	PESI		S	L	1.20			G		
245	1	4	H	PERRY		O	Y	.38	5201	1.5	G	2400	2400
252	3	1	T	NORWALK	TC-9	O	C	1.78	1800	.1	G	0000	2400
255	1	1	R	WAUKESHA	P9390	O	C	3.82			G	0600	0600
255	1	2	R	WAUKESHA	P9390GSI	O	C	3.82			G	0600	0600
255	1	3	R	DETROIT	1063-700	O	R	130.00			D	0600	1800
255	1	4	H	ALLEN TANK		O	T	.75			G	0600	0600
255	1	5	R	WAUKESHA	L3712GW	O	G	1.53			G	0600	0600
255	1	6	R	WAUKESHA	L3712GW	S	G	1.53			G	0600	0600
255	3	1	R		10437000	O	R	105.00			D	0900	1600
255	3	2	R	WAUKESHA	L7042GU	O	C	2.51			G	0600	0600
255	4	1	R	M&L INDUSTRIES	69406977	O	R	100.00			D	0900	1600
255	4	2	H	METAL CORP	8562	O	L	1.50			G	0600	0600
255	5	1	R	DETROIT DIESEL		O	R	105.00			D	0600	0600
255	6	1	R	DETROIT DIESEL	10437000	O	R	105.00			D	0900	1600
255	6	2	H	NATIONAL TANK CO	36102214	O	Y	.50	6459	1.7	G	0600	0600
255	7	1	R	DETROIT DIESEL	10437000	O	R	105.00			D	0900	1600
255	8	1	R	DETROIT DIESEL	RC30300	O	R	95.00			D	0900	1600
255	9	1	R	WAUKESHA	F2895GU	O	G	1.03			G	0600	0600
255	9	2	R	WAUKESHA	F2895GU	O	G	1.03			G	0600	0600
255	9	3	R	WAUKESHA	F1197G	O	C	.33			G		
255	9	4	R	DETROIT DIESEL	3-71	O	R	95.00			D	0900	1600
255	11	1	R	WAUKESHA	5790	O	C	2.55			G	0600	0600
255	11	2	R	DETROIT	3730	O	R	85.00			D	0600	1800
255	12	1	R	WAUKESHA	L3711	O	C	1.65			G	0600	0600
255	12	2	R	WAUKESHA	L3711	O	C	1.65			G	0600	0600
255	12	3	R	WAUKESHA	L3711	O	G	.89			G	0600	0600
255	12	4	R	WAUKESHA	G3711	S	G	.89			G		
255	12	5	R	WAUKESHA	F1197	O	O	.36			G	0600	0600
255	12	6	R	WAUKESHA	F1197	S	O	.36			G		
255	12	7	H	NATIONAL TANK		O	T	2.00			G	0600	0600
255	12	8	R	DETROIT	10327088	O	R	110.00			D	0600	1800
255	13	1	R	DETROIT DIESEL	RC30300	O	R	95.00			D	0900	1600
255	14	1	R	DETROIT DIESEL	RC30300	O	R	95.00			D	0900	1600
255	14	2	R	WHITE	6G510	O	C	.76			G	0600	0600
255	15	1	R	DETROIT	GM371	O	R	130.00			D	0600	1800
255	16	1	R	DETROIT DIESEL	10637000	O	R	130.00			D	0600	1800
255	16	2	H	CE NATCO	NBK015A	O	T	.83			G	0600	0600
255	16	3	R	WAUKESHA	H2476GU	O	O	.43			G	0600	0600
255	16	4	R	WAUKESHA	H2476GU	S	O	.43			G		
255	16	5	R	WAUKESHA	L7042GU	O	C	1.91			G	0600	0600

Facility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
255	16	6	R	WAUKESHA	L3712GU	S	G	1.53			G	0600	0600
255	16	7	H	UNIVERSAL	SB2012	O	Y	.75	13650	36	G	0600	0600
255	16	8	R	WAUKESHA	L3712GU	O	G	1.53			G	0600	0600
255	17	1	R	WAUKESHA	7042G9I	O	C	2.55			G	0600	0600
255	17	2	R	DETROIT	GM 371	O	R	130.00			D	0600	1800
255	18	1	R	DETROIT DIESEL	RC30300	E	R	95.00			D		
255	19	1	R	WAUKESHA	GU1197	O	C	.32			G	0600	0600
255	19	2	R	WAUKESHA	GU1197	O	O	.32			G	0600	0600
255	19	3	R	WAUKESHA	GU1197	O	O	.32			G	0600	0600
255	19	4	R	WAUKESHA	F1905G	O	G	.59			G	0600	0600
255	19	5	R	WAUKESHA	F1905G	O	G	.59			G	0600	0600
255	19	6	R	DETROIT DIESEL	10437000	O	R	105.00			D	0800	1600
255	19	7	H	NATIONAL TANK CO	S-102543	O	T	2.50			G	0600	0600
259	1	1	R	WAUKESHA		O	C	-2.00			G	0000	2400
259	1	2	H			O	Y	-2.00			G	0000	2400
259	2	1	R	NAUTILUS	1050	O	R	94.00			D	0800	1600
259	3	1	R	DETROIT	471	O	R	155.00			D	0600	1800
259	4	1	R	DETROIT	471	O	R	155.00			D	0600	1800
259	5	1	H			O	Y	.40	15	3.33	G	0000	2400
259	5	2	R	DETROIT	471	E	F	155.00			D		
259	5	3	R	WAUKESHA-PEARCE	5108	O	G	1.57			G	0000	2400
259	5	4	R	WAUKESHA-PEARCE	5108	O	G	1.57			G	0000	2400
259	5	5	R	LISTER	ST	E	A	23.20			D		
259	5	6	R	DETROIT	471	O	R	155.00			D	0600	1800
259	6	1	R	DETROIT	471	O	R	155.00			D	0600	1800
259	7	1	R	DETROIT	471	O	R	155.00			D	0600	1800
259	7	2	R	LISTER	T53	S	G	23.20			D	0600	1800
259	7	3	H			O	Y	.20	5	1.1	G	0000	2400
259	8	1	R	DETROIT	10637000	O	R	175.00			D	0600	1800
259	8	2	R	DETROIT	10347002	E	F	101.00			D		
259	8	3	R	WAUKESHA	H-24-G	O	G	.55			G	0000	2400
259	8	4	R	WAUKESHA	H-24-G	O	G	.55			G	0000	2400
259	8	5	H	SMITH INDUSTRIES	91-252C	O	Y	-1.00		2.7	G	0000	2400
259	9	1	H	PROQUIP		O	L	25.00			G	1200	1200
259	9	2	H	PROQUIP		O	L	25.00			G	1200	1200
259	9	3	R	TITAN	5400	O	R	175.00			D	1200	1200
259	9	4	R	TITAN	5400	O	R	175.00			D	1200	1200
259	10	1	R	TITAN	5400	O	R	175.00			D	1200	1200
259	11	1	R	TITAN	5400	O	R	175.00			D	1200	1200
259	13	1	R	HALIBURTON	HT400	O	W	300.00			D	0000	2400
259	13	2	R	HALIBURTON	500	O	R	96.00			D	0000	2400
259	14	1	R	HYSTER	XL60	O	R	55.00			D	0000	2400
259	15	1	R	HALIBURTON	HT400	O	W	300.00			D	0000	2400
259	15	2	R	HYSTER	XL60	O		55.00			D	0000	2400
259	15	3	R	UNIT	500	O	R	96.00			D	0000	2400
259	16	1	R	UNIT	500	O	R	96.00			D	0000	2400
259	16	2	R	UNIT	500	O	R	96.00			D	0000	2400
259	16	3	R	HALIBURTON	HT400	O	W	300.00			D	0000	2400
259	16	4	R	HYSTER	XL60	O		55.00			D	0000	2400
259	17	1	H	BABCOCK & WILCOX	CPB106	O	L	275.00			G	0000	2400
259	17	2	H	BABCOCK & WILCOX	CPB106	O	L	275.00			G	0000	2400
259	17	3	H	ZURN	150MPPH	O	L	206.00			G	0000	2400

Facility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
259	17	4	R	CATERPILLAR	353	E	G	370.00			D	0000	2400
259	17	5	T	RUSTON HORNSBY	TA.1500	S	G	3.41			G	0000	2400
259	17	6	H	BABCOCK & WILCOX	CPB106	O	B	275.00			G	0000	2400
259	20	1	R	TITAN	5400	O	R	125.00			D	0000	2400
259	21	1	R	HYSTER	H60XL	O		60.00			D	0000	2400
259	21	2	R	TITAN	5400	O	R	125.00			D	0000	2400
259	22	1	R	TITAN	5400	O	R	125.00			D	0000	2400
259	22	2	R	TITAN	5400	O		125.00			D	0000	2400
259	22	3	R	SCHLUMBERGER	CPS361	O	W	320.00			D	0000	2400
259	23	1	R	TITAN	5400	O	R	125.00			D	0000	2400
259	23	2	R	HYSTER	H60XL	O		60.00			D	0000	2400
259	23	3	R	SCHLUMBERGER	CPS361	O	W	320.00			D	0000	2400
259	23	4	R	TITAN	5400	O	R	125.00			D	0000	2400
259	24	1	R	HYSTER	H60XL	O		60.00			D	0000	2400
259	24	2	R	TITAN	5400	O	R	125.00			D	0000	2400
259	24	3	R	SCHLUMBERGER	CPS361	O	W	320.00			D	0000	2400
259	24	4	R	TITAN	5400	O	R	125.00			D	0000	2400
259	25	1	H	ZURN INDUSTRIES	KEYSTONE	O	L	264.00			G	0000	2400
259	25	2	H	ZURN INDUSTRIES	KEYSTONE	O	L	264.00			G	0000	2400
259	25	3	H	ZURN INDUSTRIES	KEYSTONE	O	L	264.00			G	0000	2400
259	25	4	H	ZURN INDUSTRIES	KEYSTONE	O	L	264.00			G	0000	2400
259	25	5	R	DETROIT DIESEL	12V149TI	E	G	1473.00			D	0000	2400
259	25	6	T	SOLAR CENTRAL	GSICHID	E	G	15.78			G	0000	2400
259	25	7	R	TITAN	5400	O	R	125.00			D	0000	2400
259	25	8	R	HYSTER	H60XL	O		60.00			D	0000	2400
260	1	1	R	CATERPILLAR	G-398	O	C	1.05	649	.43	G	0000	2400
260	1	2	R	WAUKESHAU	135GZU	S	G	.14			G	0000	2400
260	1	3	R	WAUKESHAU	VRG330	O	G	.17			G	0000	2400
260	1	4	R	GM DETROITDIESEL	371	O	R	83.00			D	0800	1300
260	3	1	R	WAUKESHA	F1197G	O	G	.38	3746	3	G	0000	2400
260	3	2	R	WAUKESHA	F1197G	S	G	.38			G	0000	2400
260	3	3	R	WAUKESHA	F1197G	O	O	.38			G	0000	2400
260	3	4	R	WAUKESHA	F1197G	S	O	.38			G	0000	2400
260	3	5	R	GM DETROITDIESEL	671	O	R	185.00			D	0800	1300
260	3	6	R	WAUKESHA	L7040G	O	C	1.83			G	0000	2400
266	1	1	R	DETROIT DIESEL	VF16V92	O	G	850.00			D	0600	0600
266	1	2	R	DETROIT DIESEL	VF16V92	O	G	850.00			D	0600	0600
266	1	3	R	DETROIT DIESEL	471	O	R	160.00			D	0600	1800
266	1	4	H	MALONEY-CRAWFORD	20054243	O	L	2.20			G	0600	0600
266	1	5	R	FARYMANN DIESEL	33530M02	E		20.00			D	0001	0001
266	2	1	R	LISTER	CRK3A002	O	R	60.00			D	0600	1800
266	3	1	R	LISTER	CRK3A002	O	R	60.00			D	0600	1800
266	4	1	R	LISTER	CRK3A002	O	R	60.00			D	0600	1800
266	5	1	R	WAUKESIA	G7042	O	C	2.24			G	0600	0600
266	5	2	R	DETROIT DIESEL	471	O	R	160.00			D	0600	1800
274	1	1	R	WAUKESHA	L7042GSD	O	C	2.68			G	0001	2400
274	1	2	H	CE NATCO		O	Y	.25	20	3	G	0001	2400
274	1	3	R	EBI	C20	O	R	71.00			D	1100	1200
274	2	1	R	CATERPILLAR	G353	O	G	.38			G	0001	2400
274	2	2	R	CATERPILLAR	D3306	E	G	150.00			D	0600	0600
274	2	3	R	CATERPILLAR	G379	O	O	.64			G	0100	2400
274	2	4	R	CATERPILLAR	G379	O	O	.64			G	0100	2400

Facility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
274	2	5	R	CATERPILLAR	G379	O	O	.64			G	0100	2400
274	2	6	R	WAUKESHA	F3501	O	C	1.53			G	0001	2400
274	2	7	R	DETROIT	671	O	R	250.00			D	0600	1800
274	2	8	H	SMITH INDUSTRY	DWGD2101	O	Y	.38	6000	5	G	0001	2400
274	2	9	H	FLAME CO	1713	O	T	2.00			G	0001	2400
274	3	1	R	CATERPILLAR	G379	O	G	175.00			D	0001	2400
274	3	2	R	CATERPILLAR	D353	S	G	200.00			D	0600	0600
274	3	3	R	DETROIT	671	O	R	275.00			D	0600	1800
274	3	4	R	WAUKESHA	5108	O	C	1.91			G	0001	2400
274	3	5	H	COASTLINE	12X10408	O	Y	1.50	4000	3	G	0100	2400
274	3	6	H	COASTLINE	5108	O	T	1.20			G	0100	2400
274	4	1	T	GARRETT	1E831800	O	G	1.78			G	0001	2400
274	4	2	T	WAUKESHA	1704GSUU	O	C	2.68	17651		G	0001	2400
274	4	3	R	GENERAL MOTORS	671	E	G	180.00	17651	3	D	0600	0630
274	4	4	R	GENERAL MOTORS	6 71	S	F	180.00	17651	3	D	0600	0630
274	4	5	R	GENERAL MOTORS	4 71	O	R	110.00			D	0600	1800
274	4	6	T	GARRETT	1E831800	O	G	1.78			G	0001	2400
274	5	1	R	FORD MTRS CO	L5987516	O	G	.53			G	0000	2400
274	5	2	R	HERCULES	P2300	S	G	100.00			D		
274	5	3	R	DEUTZ	P66912	S	R	75.00			D	0700	0730
274	5	4	H	SMITH INDUSTRIES	051307	O	L	1.67			G	0001	2400
274	6	1	R	WAUKESHA	L7042GSD	O	C	2.68			G	0001	2400
274	6	2	R	CUMMINS	44195997	O	G	86.00			D	0001	2400
274	6	3	R	CUMMINS	44195997	S	G	86.00			D	0001	2400
274	6	4	H	SMITH INDUSTRIES		O	Y	-1.00	24	7	G	0001	2400
274	6	5	R	LINK BELT		O	R	72.00			D	0800	1800
274	7	1	R	CATERPILLAR	398	O	G	1.02			G	0001	2400
274	7	2	R	DETROIT	16V92	O	G	860.00			D	0001	2400
274	7	3	H	CLIFF KELLER		O	Y	1025.00	40	14	G	0600	0600
274	7	4	R	DETROIT	471	O	R	75.00			D	0600	0600
274	7	5	H	COASTLINE		S	L	205.00			G	0001	2400
274	8	1	R	KAMATSU	6DS6095L	O	G	100.00			D	0600	0600
274	8	2	R	DEUTZ	RHD	O	R	85.00			D	0600	1800
274	8	3	R	WAUKESHA	3521GS1	O	C	1.78			G	0600	0600
274	8	4	R	CATERPILLAR	3306	O	G	.46			G	0600	0600
274	9	1	R	WAUKESHA	4BT39	S	G	.22			G		
274	9	2	R	WHITE HERCULES	G4800X04	O	G	135.00			D	0001	2400
274	9	3	H	C E NATCO		O	Y	1.00	24	7	G	0001	2400
274	9	4	R	EBI	C40	O	R	92.00			D	0600	0800
274	10	1	R	CATERPILLAR	G398A	O	C	2.29			G	0600	0600
274	10	2	R	DEUTZ	F6L912	S	R	74.00			D	0600	0600
274	10	3	H	COASTLINE	CV1232	O	L	4.00			G	0600	0600
274	10	4	H	MALONEY CRAWFORD	79D46310	O	Y	.42		2	G	0600	0600
274	11	1	R	CATERPILLAR	3306	O	G	.22			G	0600	0600
274	11	2	R	KOMATSU	S6D95L1	S	G	76.00			D	0600	0600
274	11	3	R	DEUTZ	F6L912	O	R	79.00			D	0600	0600
274	11	4	H	CENATCO	30815012	O	L	3.00			G	0600	0600
274	11	5	H	SMITH	80604	O	Y	3.00	20560	2	G	0600	0600
274	12	1	R	WAUKESHA	G817	O	G	86.00			D	0600	0600
274	12	2	R	CUMMINS	4BT39	S	G	76.00			D	0600	0600
274	12	3	H	SIVALS	27465	O	L	4.00			G	0600	0600
274	12	4	H	MALONEY CRAWFORD	76A2835	O	Y	2.00		2	G	0600	0600

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
274	12	5	R	DETROIT	371	O	R	105.00			D	0600	0600
274	12	6	R	CATERPILLAR	G398TA	O	C	1.59			G	0600	0600
274	12	7	R	CATERPILLAR	G398TA	O	C	625.00			D	0600	0600
274	12	8	R	CATERPILLAR	G398TA	O	C	625.00			D	0600	0600
274	13	1	R	WAUKESHA	L7042G	O	C	3.82			G	0600	0600
274	13	2	R	DETROIT	471	S	G	120.00			D	0600	0600
274	13	3	R	CATERPILLAR	G333	O	G	145.00			D	0600	0600
274	13	4	R	DETROIT		O	R	105.00		2	D	0600	0600
274	13	5	H	COASTLINE	5847430	S	L	145.00			D	0600	0600
274	13	6	R	BS&B INC	584730	O	Y	.50		2	G	0600	0600
274	14	1	R	WAUKESHA	F817	O	G	.22			G	0600	0600
274	14	2	R	CUMMINS	48T39	S	G	76.00			D	0600	0600
274	14	3	H	COASTLINE	5-3-299	O	L	4.00			G	0600	0600
274	14	4	H	CENATCO	T22347	O	Y	.50		2	G	0600	0600
274	14	5	R	DEUTZ	F61912	O	R	105.00			D	0600	0600
274	15	1	R	CATERPILLAR	G398TA	O	C	1.37			G	0600	0600
274	16	1	R	CATERPILLAR	D342	S	G	175.00			D	0700	1500
274	16	2	R	DETROIT	471	O	R	275.00			D	0001	2400
274	16	3	R	CATERPILLAR	G398	O	C	.95			G	0100	2400
274	16	4	R	CATERPILLAR	G342	O	G	.38			G	0001	2400
274	16	5	H	SMITH	9239	O	L	.17			G	0100	2400
274	16	6	H	CE NATCO	939	S	T	-1.00			G	0001	2400
274	17	1	R	WAUKESHA	7042 GSI	O	C	-1.00	40000	2	G	0000	2400
274	17	2	R	CATERPILLAR		O	G				G	0000	2400
274	17	3	R	CATERPILLAR		S	G	-1.00			D	0000	2400
274	17	4	R	DETROIT		O	R	150.00			D	0000	2400
274	18	1	R	WAUKESHA	7042 GSI	O	C	2.55			G	0000	2400
274	18	2	R			O	R	-1.00			D	0600	1800
278	1	1	R	CATERPILLAR	D343	S	G	365.00			D	0600	1800
278	1	2	R	WAUKESHA	F1905GRU	O	G	.61			G	0000	2400
278	1	3	R	CATERPILLAR	G3987A	O	C	1.78			G	0000	2400
278	1	4	R	GENERAL MOTORS	10637000	O	C	195.00			D	0600	1800
278	1	5	R	GENERAL MOTORS	10637000	O	R	195.00			D	0600	1800
278	2	1	R	CATERPILLAR	G3306NA	S	C	.31			G	0000	2400
278	2	2	R	GENERAL MOTORS	10037000	S	R	195.00			D	0600	1800
278	3	1	R	DETROIT	671	O	R	197.00			D	0600	1800
278	3	2	R	DETROIT	371	S	R	75.00			D	0000	0000
278	3	3	R	WAUKESHA	L3711	O	G	1.48			G	0000	2400
278	3	4	R	SCANIA	D5BA05	S	G	166.00			D	0600	1800
278	3	5	H	SMITH	S024091	O	Y	.20	3400	.2	G	0600	0600
278	3	6	R	DETROIT	371	O	E	75.00			D	0000	2400
278	3	7	R	DETROIT	371	O	R	75.00			D	0600	1800
278	3	8	R	DETROIT	371	O	R	75.00			D	0600	1800
279	1	1	R	WAUKESHA	G9390GSK	O	C	4.31			G	0001	2400
279	1	2	R	WAUKESHA	G9390GSK	O	C	4.31			G	0001	2400
279	1	3	H	SIVALLS	BAP-050	O	L	2.00			G	0001	2400
279	1	4	H	SIVALLS	BAP-055	O	L	2.50			G	0001	2400
279	1	5	H	CEG NATCO	T160442	O	B	.25	10000	90	G	0001	2400
279	1	6	H	PESI	5061225	O	L	.50			G	0001	2400
279	2	1	R	SUPERIOR	6G825	O	G	1.53			G	0001	2400
279	2	2	R	SUPERIOR	6G825	O	G	1.53			G	0001	2400
279	2	3	R	DETROIT	6-71	E	F	228.00			D		

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
279	2	4	R	LISTER		S	A				D		
279	2	5	R	DETROIT	4-53	O	R	152.00			D	0600	1800
279	3	1	R	CUMMINS	GTA 855	O	G	.51			G		
279	3	2	R	CUMMINS	NT855G2	S	G	265.00			D		
279	3	3	R	WAUKESHA-PEARCE	F190SGU	O	W	.48			G	0700	0600
279	3	4	R	WAUKESHA-PEARCE	F190SGU	O	W	.48			G	0700	0600
279	3	5	R	DETROIT	6-71	O	R	227.00			D	0600	1800
284	1	1	H	BEYER TANK&EQUIP	6792-A	S	T	.40			G		
284	1	2	H	BEYER TANK&EQUIP	6799-5	O	Y	.35	1927000	.15	G	0001	2400
284	1	3	H	BEYER TANK&EQUIP	6797-5	O	L	2.00			G	0001	2400
284	2	1	H	SIVALLS INC	IHT16026	O	L	3.00			G	0001	2400
284	2	2	H	SIVALLS INC	IHT16026	O	L	3.00			G	0001	2400
284	2	3	H	SIVALLS INC	IHT16026	O	L	3.00			G	0001	2400
284	2	4	H	SIVALLS INC	IHT16026	O	L	3.00			G	0001	2400
284	2	5	H	SIVALLS INC	IHT16026	O	L	3.00			G	0001	2400
284	2	6	H	SIVALLS INC	IHT16026	O	L	3.00			G	0001	2400
284	2	7	H	SIVALLS INC	44530	O	Y	1.50	20322	1.48	G	0001	2400
284	2	8	H	SIVALLS INC	44531	S	Y	1.50			G		
284	2	9	R	PRECISION MARINE	300L	O	R	159.00			D	0001	2400
284	2	10	R	CATERPILLAR	3304NA	O	F	85.00			D	0001	2400
284	2	11	H	CENATCO	T-1K130	O	T	.35			G	0001	2400
284	3	1	R	WAUKESHA	L5108GU	O	G	1.06			G	0001	2400
284	3	2	R	WAUKESHA	L5108GU	O	G	1.06			G	0001	2400
284	3	3	R	SCANIA	OS 11 40	S	G	191.00			D	0001	2400
285	1	1	R	WAUKESHA	5790	O	G	.89			G	0001	2400
285	1	2	R	ONAN	60DJ13CR	E	G	50.00			D		
285	2	1	R	COOPER-BESSEMER	GMVH-12	O	C	6.11			G	0001	2400
285	2	2	R	GENERAL MOTORS	4-71	O	R	100.00			D	0600	1800
285	3	1	R	CATERPILLER	3306NG	O	G	.13			G	0001	2400
285	3	2	R	HOUSTON SYSTEMS	HH	O	R	100.00			D	0600	1800
291	1	1	R	LISTER-PETTER	C5-6	O	R	87.00			D	0600	1800
291	2	1	R	WAUKESHA	5108	O	G	1.43			G	0001	2400
291	2	2	R	WAUKESHA	5108	O	G	1.43			G	0001	2400
291	2	3	R	DETROIT	471	O	R	105.00			D	0600	1800
291	3	1	T	SOLAR SATURN	CS15D150	O	C	2.80			G	0001	2400
291	3	2	R	DETROIT	471	O	R	105.00			D	0600	1800
291	3	3	H	CE-NATCO	T7662511	O	Y	.38	5000	3	G	0001	2400
291	4	1	R	WAUKESHA	3521G	O	G	1.04			G	0001	2400
291	4	2	R	WAUKESHA	3521G	O	G	1.04			G	0001	2400
291	4	3	R	DETROIT	871	S	F	290.00			D	0600	1800
291	4	4	H	UNIVERSAL	BAP-080	O	L	1.00			G	0001	2400
291	4	5	R	DETROIT	471	S	R	105.00			D	0600	1800
291	5	1	R	WAUKESHA	9390	O	C	4.18			G	0001	2400
291	5	2	T	SOLAR SATURN	CS15D150	O	C	2.80			G	0001	2400
291	5	3	H	CE NATCO	BBC0550	O	Y	.33	9000	4	G	0001	2400
291	5	4	R	DETROIT	471GM	S	R	105.00			D	0600	1800
291	6	1	R	LISTER-PETTER	ST3A	O	A	18.00			D	1000	1200
291	7	1	R	LISTER-PETTER	ST-3	O	R	89.00			D	0600	1800
291	8	1	R	WAUKESHA	L7042GSI	O	C	3.14			G	0001	2400
291	8	2	R	WAUKESHA	F817	O	G	.23			G	0001	2400
291	8	3	R	WAUKESHA	F817	O	G	.23			G	0001	2400
291	8	4	R	WAUKESHA	F554	O	G	.16			G	0001	2400



Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
291	8	5	R	CATERPILLAR	G379	S	C	.84			G	0700	0800
291	8	6	R	WAUKESHA	YRG310	O	O	.12			G	1400	1500
291	8	7	R	DETROIT	471	S	R	149.00			D	1000	1200
291	8	8	R	DETROIT	8V71	O	F	290.00			D	0700	0800
291	8	9	H	CE NATCO	T7639402	O	Y	.38	4000	1.5	G	0001	2400
291	10	1	R	DETROIT	671GM	O	R	227.00			D	0700	1300
291	11	1	R	WHITE SUPERIOR	8GTL-825	O	C	2.80			G	0001	2400
291	11	2	R	WAUKESHA	F-3521GU	O	G	1.14			G	0001	2400
291	11	3	R	WAUKESHA	F-3521GU	O	G	1.14			G	0001	2400
291	11	4	R	DETROIT	4-71	O	R	149.00			D	0600	1800
291	11	5	R	LISTER-PETTER	HRZ	S	A	38.00			D	0600	1800
291	11	6	R	DETROIT	8-71	O	F	290.00			D	0600	1800
291	11	7	H	GENERAL WELDING	15571	O	Y	.63	1500	1.5	G	0001	2400
291	12	1	R	DETROIT	4-71	S	R	149.00			D	0600	1800
291	13	1	R	DETROIT	8V71	O	F	220.00			D	0800	1000
291	13	2	R	DETROIT	671GM	O	R	180.00			D	0600	1800
291	13	3	R	WAUKESHA	F5108GU	O	G	1.74			G	0001	2400
291	13	4	R	WAUKESHA	F5108GU	O	G	1.74			G	0001	2400
291	14	1	R	WAUKESHA	7042	O	C	2.39			G	0001	2400
291	14	2	R	WAUKESHA	3521	O	C	1.18			G	0001	2400
291	14	3	R	DETROIT	671	O	F	180.00			D	0800	1000
291	14	4	R	WAUKESHA	554	S	O	.22			G	0001	2400
291	14	5	R	WAUKESHA	5790	O	C	1.95			G	0001	2400
291	14	6	H	MALONEY CRAWFORD	82D57440	O	Y	.25	8500	0.5	G	0001	2400
291	15	1	R	WAUKESHA	F817	S	G	.15			G	0800	1200
291	15	2	R	DETROIT	671GM	O	F	180.00			D	1000	1200
291	15	3	R	DETROIT	471GM	O	R	145.00			D	0001	2400
291	16	1	R	WAUKESHA	2476	O	G	.75			G	0001	2400
291	16	2	R	WAUKESHA	2476	O	G	.75			G	0001	2400
291	16	3	R	DETROIT	671GM	O	R	180.00			D	0600	1800
291	16	4	R	LISTER-PETTER	ST3A	S	A	22.00			D	0600	1800
291	17	1	R	DETROIT	4-71	O	R	149.00			D	0700	1300
291	18	1	R	DETROIT	8V71	E	F	290.00			D	0600	1800
291	18	2	R	DETROIT	4-71	O	R	149.00			D	0700	1800
291	18	3	R	DETROIT	4-71	O	R	149.00			D	0600	1800
291	18	4	R	WAUKESHA	YRD 310	S	W	65.00			D	0600	1800
291	18	5	R	WAUKESHA	F-3521GU	O	G	1.14			G	0001	2400
291	18	6	R	WAUKESHA	F-3521GU	O	G	1.14			G	0001	2400
291	18	7	R	DEUTZ	FGL912W	S	A	91.00			D	0600	1800
291	18	8	R	LISTER-PETTER	ST2A3112	S	A	14.60			D	0600	1800
291	19	1	R	WHITE SUPERIOR	8G-825	O	C	2.04			G	0001	2400
291	19	2	R	WAUKESHA	F554GU	O	G	.16			G	0001	2400
291	19	3	R	WAUKESHA	F817G	O	G	.23			G	0001	2400
291	19	4	R	WAUKESHA	F554GU	O	O	.16			G	0001	2400
291	19	5	R	WAUKESHA	F554GU	O	O	.16			G	0001	2400
291	19	6	R	DETROIT	671	O	F	227.00			D	0600	1800
291	19	7	R	WHITE	D2300	O	R	61.00			D	0600	1800
291	19	8	H	CE-NATCO		O	Y	.38	5000	1.5	G	0001	2400
291	20	1	R	DETROIT	6-71	O	F	227.00			D	0600	1800
291	20	2	R	WHITE HERCULES	D2300	O	R	61.00			D	1200	1500
291	21	1	R	DETROIT	6-71	O	F	227.00			D	0001	2400
291	21	2	R	WHITE-HERCULES	D2300	O	R	61.00			D	0700	1300

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Circulation GPM	Fuel Type Code	Start Time	End Time
291	21	3	R	WAUKESHA	F-554-GU	O	G	.16			G	0001	2400
291	21	4	R	WAUKESHA	F-554-GU	S	G	.16			G	0001	2400
291	22	1	R	DETROIT	6-71	O	F	227.00			D	0700	0800
291	22	2	R	WAUKESHA	F1905GRU	O	G	.51			G	0001	2400
291	22	3	R	WAUKESHA	F-817GU	O	G	.23			G	0001	2400
291	22	4	R	WAUKESHA	F554GU	S	O	.16			G	0001	2400
291	22	5	R	DETROIT	6-71	O	R	149.00			D	0600	1800
291	23	1	R	DETROIT	471GM	S	F	325.00			D	0001	2400
291	23	2	R	WAUKESHA	VRD330U	S	G	72.00			D	0001	2400
291	23	3	H	C E NATCO	BR82043	O	T	1.00			G	0001	2400
291	24	1	R	WAUKESHA	L7042GS1	O	C	3.28			G	0001	2400
291	24	2	R	WAUKESHA	L5108G	O	G	1.63			G	0001	2400
291	24	3	R	WAUKESHA	L5108G	O	G	1.63			G	0001	2400
291	25	1	R	WAUKESHA	135GZU	O	O	.13			G	0001	2400
291	25	2	R	WAUKESHA	135GZU	O	O	.13			G	0001	2400
291	25	3	H	NATL BD SIVALL	47860	O	Y	.75	200	200	G	0001	2400
291	25	4	R	GM DETROIT	371	E	F	82.00			D	0600	1800
291	26	1	R	DETROIT	353GM	S	R	105.00			D	0001	2400
291	26	2	H	SIVALL INC	SN147860	O	Y	.75	1.0	2	G	0001	2400
291	26	3	H	CE NATCO	24559	O	T	1.00			G	0001	2400
291	27	1	R	WAUKESHA	F1197GU	O	G	.61			G	0001	2400
291	27	2	R	WAUKESHA	F1197GU	O	G	.61			G	0001	2400
291	28	1	R	WAUKESHA	L1905GU	O	G	.57			G	0001	2400
291	28	2	R	WAUKESHA	F817	S	G	.46			G	0001	2400
291	28	3	R	DETROIT	371	E	F	82.00			D	0001	2400
291	29	1	H	NATIONAL		O	Y	.75	1600	2	G	0001	2400
291	30	1	R	WAUKESHA	F1197GU	O	G	.61			G	0001	2400
291	30	2	R	WAUKESHA	F1197GU	O	G	.61			G	0001	2400
291	31	1	R	WAUKESHA	F18GL	O	C	.95			G	0001	2400
291	31	2	R	WAUKESHA	F1905GU	O	G	.57			G	0001	2400
291	31	3	R	WAUKESHA	F1905GU	O	G	.57			G	0001	2400
291	31	4	R	DETROIT	471GM	S	R	105.00			D	0600	1800
291	31	5	R	FLAMECO	SB20-12	O	Y	.40	13690	3	G	0001	2400
291	31	6	H	FLAMECO	SB30-24	O	T	1.00			G	0001	2400
291	32	1	R	LISTER PETTER	CK3	O	R	52.00			D	0700	1800
291	33	1	R	LISTER PETTER	CK3	O	R	52.00			D	0600	1800
291	34	1	R	CATERPILLAR	G379	O	C	.57			G	0001	2400
291	34	2	H	CE NATCO	EAW1470	O	T	.75			G	0001	2400
291	34	3	H	A F INDUSTRIES	EAW1810	O	L	4.00			G	0001	2400
291	34	4	H	A F INDUSTRIES	EAW1820	O	L	5.50			G	0001	2400
291	34	5	H	CE NATCO	EAW	O	Y	1.00	25000	3	G	0001	2400
291	34	6	R	DETROIT	4-71	O	R	250.00			D	0700	1800
291	34	7	R	WAUKESHA	H24GL	O	G	1.27			G	0700	1900
291	34	8	R	WAUKESHA	H24GL	O	G	1.27			G	0700	1900
291	35	1	R	DETROIT	353GM	O	R	101.00			D	0700	1800
291	36	1	R	DETROIT	471GM	O	R	157.00			D	0600	1800
291	37	1	R	DETROIT	353GM	O	R	101.00			D	0600	1800
291	38	1	R	WAUKESHA	73521GU	O	G	1.04			G	0001	2400
291	38	2	R	WAUKESHA	73521GU	O	G	1.04			G	0001	2400
291	38	3	R	DETROIT	671	O	R	190.00			D	0600	1800
291	39	1	R	WAUKESHA	P9390GS1	O	C	4.33			G	0001	2400
291	39	2	H	PESI	24066	O	T	.50			G	0001	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
291	39	3	R	DETROIT	671	O	R	190.00			D	0600	1800
291	39	4	H	UNIVERSAL EQUIP	8284	O	Y	.75	300000	10	G	0001	2400
291	40	1	R	DETROIT	353GM	O	R	101.00			D	0600	1800
291	41	1	R	CATERPILLAR	C399SI	O	C	2.11			G	0001	2400
291	41	2	H	H&H OILFIELD EQP	SN1384	O	Y	1.00	3529	2	G	0001	2400
291	41	3	R	WAUKESHA	135G2	O	G	.22			G	0001	2400
291	41	4	R	DETROIT	471GM	O	R	149.00			D	0700	1800
291	42	1	R	WAUKESHA	F1197GU	O	G	.34			G	0001	2400
291	42	2	R	WAUKESHA	F1197GU	O	G	.34			G	0001	2400
291	42	3	R	DETROIT	471GM	O	R	149.00			D	0600	1500
291	43	1	R	DETROIT	471GM	O	R	220.00			D	0730	0930
291	43	2	R	DETROIT	12V71	O	F	434.00			D	0001	2400
291	43	3	R	DETROIT	471GM	O	R	149.00			D	0700	0900
291	44	1	R	WAUKESHA	F1905GU	O	G	.57			G	0001	2400
291	44	2	R	WAUKESHA	F1905GU	O	G	.57			G	0001	2400
291	45	1	R	DETROIT	671GM	O	R	227.00			D	0700	1500
291	45	2	H	SMITH INDUSTRIES	4904318	O	Y	1.00	19896	3	G	0001	2400
291	46	1	R	DETROIT	471GM	O	R	90.00			D	0700	1500
291	46	2	R	WAUKESHA	F817GU	O	G	.25			G	0001	2400
291	47	1	R	WAUKESHA	F1197	O	G	.34			G	0001	2400
291	47	2	R	WAUKESHA	F1197	S	G	.34			G	0001	2400
291	47	3	R	DETROIT	471GM	O	R	149.00			D	0600	1800
291	47	4	R	WAUKESHA	5108	O	C	2.27			G	0001	2400
291	47	5	R	LISTER-PETTER	HR3A07	S	A	58.00			D	0001	2400
291	47	6	H	METROL	44GR0015	O	Y	1.50	2877	1.1	G	0001	2400
291	48	1	R	DETROIT	353GM	O	R	91.00			D	0600	1800
291	49	1	H	PESI	SN3011	O	L	3.00			G	0001	2400
291	49	2	H	PESI	SN3011	O	L	3.00			G	0001	2400
291	49	3	H	A F INDUSTRIES	1290	O	L	3.00			G	0001	2400
291	49	4	R	DETROIT	671GM	O	R	227.00			D	0001	2400
291	49	5	R	WAUKESHA	2476	O	G	.95			G	0001	2400
291	49	6	R	WAUKESHA	2476	O	G	.95			G	0001	2400
291	49	7	R	DETROIT	12V-71	O	F	434.00			D	0001	2400
291	49	8	R	LISTER-PETTER	HR3A07	S	A	58.00			D	0700	1800
291	50	1	R	DETROIT	353GM	O	R	91.00			D	0600	1800
291	51	1	R	DETROIT	353GM	O	R	91.00			D	0600	1800
295	1	1	R	WAUKESHA PEARCE	L7042GU	O	C	2.04			G	0000	2400
295	1	2	R	DETROIT DIESEL	4-71N	S	R	45.00			D	0600	1800
295	3	1	R	WAUKESHA PEARCE	L5790GL	O	C	2.55			G	0000	2400
295	3	2	R	LISTER	CRK302	S	R	50.00			D	0600	1800
295	4	1	R	LISTER	CRK302	S	R	50.00			D	0600	1800
295	5	1	R	CATERPILLAR	3306	O	G	.38			G	0000	2400
295	5	2	R	DETROIT	6-71N	S	G	75.00			D	0000	2400
295	5	3	R	DETROIT	4-71N	S	R	45.00			D	0000	2400
295	5	4	H	SMITH INDUSTRIES		O	Y	.75	1722	5.6	G	0000	2400
295	6	1	R	CATERPILLAR	3306-TA	O	C	.25			G	0000	2400
295	6	2	R	DEUTZ	F3L-912	S	R	55.00			D	0600	1800
295	8	1	R	LISTER	CS6	S	R	55.00			D	0600	1800
295	9	1	R	WAUKESHA PEARCE	L7042GS1	O	C	3.05			G	0000	2400
295	9	2	R	WAUKESHA PEARCE	F2895G	O	G	1.27			G	0000	2400
295	9	3	R	WAUKESHA PEARCE	F2896D4	S	G	399.00			D	0000	2400
295	9	4	R	CATERPILLAR	3208T	E	F	325.00			D	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
295	9	5	R	DETROIT DIESEL	4-71	S	R	45.00			D	0000	2400
295	9	6	H	SMITH INDUSTRIES		O	L	2.50			G	0000	2400
295	10	1	R	DETROIT	4-71	S	R	45.00			D	0600	1800
295	10	2	H	CLEVE FREDERICK		O	Y	.25	2410	1.3	G	0000	2400
295	11	1	R	WAUKESHA PEARCE	L7042GU	O	C	2.04			G	0000	2400
295	11	2	R	CATERPILLAR	G379-NA	O	G	.84			G	0000	2400
295	11	3	R	CATERPILLAR	D3408-D	S	G	300.00			D	0000	2400
295	11	4	R	CATERPILLAR	3208-NA	E	F	122.00			D	0000	2400
295	11	5	R	DETROIT DIESEL	4-71N	S	R	45.00			D	0000	2400
295	11	6	H	SMITH INDUSTRIES		O	Y	.60	8347	3.25	G	0000	2400
295	12	1	R	DETROIT	3-53	S	R	40.00			D	0600	1800
295	13	1	R	MEP	6G	O	C	3.44			G	0000	2400
295	13	2	R	MEP	6G	S	C	3.44			G	0000	2400
295	13	3	R	WAUKESHA PEARCE	L5790GU	O	G	1.53			G	0000	2400
295	13	4	R	WAUKESHA PEARCE	L5790GU	S	G	1.53			G	0000	2400
295	13	5	R	DETROIT	6-71GM	S	R	75.00			D	0000	2400
295	13	6	R	DETROIT	4-71	E	F	45.00			D	0000	2400
295	13	7	H	NATCO		O	Y	1.50	10209	2.75	G	0000	2400
295	15	1	R	DETROIT	6-71GM	S	R	75.00			D	0600	1800
295	15	2	R	DETROIT	4-71	E	F	45.00			D	0000	2400
299	1	1	H	NATIONAL TANK	T4139501	O	Y	20.00	10800	15	G	0000	2400
299	1	2	T	SATURN SOLAR	MARK II	O	G	2.80			G	0000	2400
299	1	3	T	SATURN SOLAR	MARK II	O	G	2.80			G	0000	2400
299	1	4	T	SATURN SOLAR	MARK II	O	G	2.80			G	0000	2400
299	1	5	R	CATERPILLAR	3412	S	G	634.00			D	0000	2400
299	1	6	R	DETROIT DIESEL	4-71	O	R	160.00			D	0000	2400
299	1	7	T	SATURN SOLAR	MARK II	O	C	2.95			G	0000	2400
299	1	8	T	SATURN SOLAR	MARK II	O	C	2.95			G	0000	2400
299	1	9	R	WHITE SUPERIOR	8GTL-825	O	C	2.80			G	0000	2400
299	1	10	R	DETROIT DIESEL	6-71N	O	F	185.00			D	0000	2400
299	1	11	R	DETROIT DIESEL	6-71N	O	F	185.00			D	0000	2400
299	2	1	R	DETROIT DIESEL	8V-92	O	F	300.00			D	0000	2400
299	2	2	R	DETROIT DIESEL	8V-92	O	F	300.00			D	0000	2400
299	2	3	R	DETROIT DIESEL	4-71	O	C	160.00			D	0000	2400
299	2	4	R	CATERPILLAR	399TA	O	G	2.11			G	0000	2400
299	2	5	R	CATERPILLAR	399TA	O	G	2.11			G	0000	2400
299	2	6	R	WAUKESHA	L-7042	O	C	3.05			G	0000	2400
299	7	1	R	PERKINS	4154	O	G	62.00			D	0000	2400
299	18	1	R	WAUKESHA	L7042GU	O	C	3.05			G	0000	2400
299	19	1	R	WHITE SUPERIOR	6G825	O	G	1.53			G	0000	2400
299	19	2	R	WHITE SUPERIOR	6G825	O	G	1.53			G	0000	2400
299	19	3	R	CATERPILLAR	3412	S	G	400.00			D	0000	2400
299	19	4	R	DETROIT DIESEL	6-71	O	F	200.00			D	0000	2400
299	19	5	R	DETROIT DIESEL	6-71	O	F	200.00			D	0000	2400
299	19	6	R	DETROIT DIESEL	4-71	O	R	160.00			D	0000	2400
299	20	1	H	UNIFLUX	F1A	O	Y	20.00	86	3	G	0000	2400
299	20	2	H	UNIFLUX	F1A	O	Y	20.00	86	3	G	0000	2400
299	22	1	R	WAUKESHA	7042GSI	O	C	3.05			G	0000	2400
299	22	2	R	DETROIT DIESEL	6-71	O	R	218.00			D	0000	2400
299	22	3	H	ALLEN TANK	80070601	O	Y	20.00	65000	13	G	0000	2400
299	26	1	R	DETROIT DIESEL	6-71	O	F	218.00			D	0000	2400
299	26	2	R	DETROIT DIESEL	6-71	O	R	218.00			D	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
299	26	3	R	CATERPILLAR	G379TA	O	C	1.06			G	0000	2400
299	26	4	R	DETROIT DIESEL	6-71	O	F	218.00			D	0000	2400
299	26	5	R	WHITE SUPERIOR	6G825	O	G	1.53			G	0000	2400
299	26	6	R	WHITE SUPERIOR	40GD6	O	G	710.00			D	0000	2400
299	26	7	H	BIG MAC WELDING	85-04	O	Y	20.00	3200		G	0000	2400
299	28	1	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
299	28	2	R	CATERPILLAR	G398T	O	G	1.40			G	0000	2400
299	28	3	R	CATERPILLAR	G399-TAA	O	G	2.11			G	0000	2400
299	28	4	R	WHITE SUPERIOR	8G-825	O	C	2.04			G	0000	2400
299	28	5	R	DETROIT DIESEL	6-71	O	F	175.00			D	0000	2400
299	28	6	R	DETROIT DIESEL	4-71	O	R	160.00			D	0000	2400
299	29	1	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
299	29	2	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
299	29	3	R	WHITE SUPERIOR	8GTL825	O	C	2.80			G	0000	2400
299	29	4	R	WAUKESHA	L7042GU	O	C	2.04			G	0000	2400
299	29	5	R	DETROIT DIESEL	4-71	O	R	160.00			D	0000	2400
299	30	1	R	WHITE SUPERIOR	8GTL	O	C	2.80			G	0000	2400
299	30	2	R	WHITE SUPERIOR	40-G-DX6	O	G	1.81			G	0000	2400
299	30	3	R	WHITE SUPERIOR	6G835	O	G	600.00			D	0000	2400
299	30	4	R	DETROIT DIESEL	6-71	O	R	175.00			D	0000	2400
299	30	5	H	MC TULSA	32D57020	O	Y	20.00		15	G	0000	2400
299	31	1	H			S	Y	-1.00			G		
299	31	2	R	DETROIT DIESEL	4-71	O	R	160.00			D	0000	2400
299	31	3	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
299	31	4	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
299	31	5	R	CATERPILLAR	G3516TAW	O	G	4.07			G	0000	2400
299	31	6	R	DETROIT DIESEL	8V-92	O	F	300.00			D	0000	2400
299	31	7	R	DETROIT DIESEL	8V-92	O	F	300.00			D	0000	2400
299	32	1	T	SOLAR	T1501	O	G	3.82			G	0000	2400
299	32	2	T	SOLAR	T150	O	G	3.82			G	0001	2400
299	32	3	R	CATERPILLAR	G398-TAW	O	C	1.59			G	0001	2400
299	32	4	R	CATERPILLAR	3412	S	G	655.00			D	0600	0615
299	32	5	R	DETROIT	8V92T	E	F	450.00			D	0600	0630
299	32	6	R	DETROIT	8V92T	E	F	450.00			D	0600	0630
299	33	1	R	CATERPILLAR	G398ASI	S	G	1.27			G		
299	33	2	R	DETROIT DIESEL	8V92	S	G	384.00			D		
299	33	3	R	DETROIT DIESEL	GV53	E	F	300.00			D		
299	33	4	R	DETROIT DIESEL	671	S	R	205.00			D	0600	1800
299	34	1	R	DETROIT DIESEL	671	O	R	205.00			D	0600	1800
299	34	2	R	SUPERIOR	12G825	O	C	3.05			G	0000	2400
299	34	3	R	DETROIT DIESEL	8V-92	S	F	150.00			D	0500	0530
299	34	4	R	DETROIT DIESEL	471	O	R	117.00			D	0600	1800
299	34	5	T	SOLAR	CT1-CB	O	C	3.05			G	0000	2400
299	34	6	R	SUPERIOR	8GTL-825	O	G	2.80			G	0000	2400
299	34	7	R	DETROIT DIESEL	16V-92	S	G	200.00			D	0600	1800
299	34	8	R	DETROIT DIESEL	8V-92T	S	F	450.00			D	0500	0530
299	35	1	H			S	Y	-1.00			G		
299	35	2	R	DETROIT DIESEL	4-71	O	R	160.00			D	0000	2400
299	35	3	R	WAUKESHA	F1192	O	G	.38			G	0000	2400
299	36	1	H	NATIONAL TANK	T-603041	O	Y	20.00	5000		G	0000	2400
299	36	2	R	WHITE SUPERIOR	8GT-825	O	C	2.80		20	G	0000	2400
299	36	3	R	DETROIT DIESEL	4-71	O	R	160.00			D	0000	2400

Facility D	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
299	36	4	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
299	36	5	R	WHITE SUPERIOR	16GT4	O	C	5.60			G	0000	2400
299	36	6	R	DETROIT DIESEL	6-71	O	F	175.00			D	0000	2400
299	36	7	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
299	37	1	R	WHITE SUPERIOR	12G-825	O	C	3.05			G	0000	2400
299	37	2	R	DETROIT DIESEL	6-71	O	R	175.00			D	0000	2400
299	37	3	R	WAUKESHA	L7042GU	O	G	2.01			G	0000	2400
299	37	4	R	WAUKESHA	L7042GU	O	G	788.00			D	0000	2400
299	37	5	R	DETROIT DIESEL	8V-92	O	F	300.00			D	0000	2400
299	37	6	R	DETROIT DIESEL	8V-92	O	F	300.00			D	0000	2400
299	38	1	R	WHITE SUPERIOR	12G-825	O	C	3.05			G	0000	2400
299	38	2	R	DETROIT DIESEL	4-71	O	R	160.00			D	0000	2400
299	38	3	R	WAUKESHA	F3521GU	O	G	1.73			G	0000	2400
299	38	4	R	WAUKESHA	F3521GU	O	G	1.73			G	0000	2400
299	38	5	R	DETROIT DIESEL	8V-92	O	F	300.00			D	0000	2400
299	38	6	R	DETROIT DIESEL	8V-92	O	F	300.00			D	0000	2400
299	39	1	R	DETROIT DIESEL	6-71	O	F	175.00			D	0000	2400
299	39	2	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
299	39	3	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
299	39	4	R	DETROIT DIESEL	4-71	O	R	160.00			D		
299	39	5	R	WAUKESHA	L7042GU	O	C	3.05			G	0000	2400
299	40	1	R	DETROIT DIESEL	371	O	G	80.00			D	0000	2400
299	40	2	R	DETROIT DIESEL	371	O	G	80.00			D	0000	2400
299	40	3	R	DETROIT DIESEL	4-71	O	R	160.00			D	0000	2400
299	41	1	H	NATIONAL TANK		O	Y	20.00	8500	20	G	0000	2400
299	41	2	R	DETROIT DIESEL	6-71	O	F	175.00			D	0000	2400
299	41	3	R	DETROIT DIESEL	6-71	O	F	175.00			D	0000	2400
299	41	4	R	WHITE SUPERIOR	16GT-825	O	C	5.60			G	0000	2400
299	41	5	R	DETROIT DIESEL	4-71	O	C	160.00			D	0000	2400
299	42	1	R	DETROIT DIESEL	8V71	S	F	273.00			D	0600	0615
299	42	2	R	SUPERIOR	16G-825	O	C	3.83			G	0000	2400
299	42	3	R	DETROIT DIESEL	671	O	R	205.00			D	0600	1800
299	43	1	R	DETROIT DIESEL	671	O	R	205.00			D	0600	0615
299	43	2	R	DETROIT DIESEL	8V92	E	F	384.00			D	0600	0615
299	43	3	R	CATERPILLAR	398	S	G	1.27			G	0000	2400
299	43	4	R	DETROIT	8V-92	S	G	450.00			D	0000	2400
299	43	5	R	WAUKESHA	7042	O	C	3.14			G	0000	2400
299	44	1	T	SATURN SOLAR	CSS-1200	O	C	3.05			G	0000	2400
299	44	2	T	SATURN SOLAR	CSS-1200	O	C	3.05			G	0000	2400
299	44	3	T	SATURN SOLAR	CSS-1200	O	C	3.05			G	0000	2400
299	44	4	T	SATURN SOLAR	CSS-1200	O	C	3.05			G	0000	2400
299	44	5	R	DETROIT	6-71	O	R	205.00			D	0600	1800
299	44	6	R	DETROIT	671	E	F	205.00			D	0600	0615
299	44	7	R	DETROIT	8V92	O	F	384.00			D	0600	0615
299	46	1	R	DETROIT	671	O	R	205.00			D	0600	1800
299	46	2	R	DETROIT	8V71	O	F	273.00			D	1400	1415
299	47	1	R	DETROIT	8V92	E	F	384.00			D	0600	0615
299	47	2	R	DETROIT	8V71	E	F	273.00			D	0600	0615
299	47	3	R	FAIRBANKS	MEP 12GR	O	G	6.62			G	0000	2400
299	47	4	R	FAIRBANKS	MEP 12GR	O	G	6.62			G	0000	2400
299	47	5	R	LISTER	HR2	S	A	31.00			D	0600	0630
299	47	6	R	LISTER	HR2	S	G	31.00			D	0600	0630

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
299	47	7	R	DETROIT	6A71	O	R	120.00			D	0000	2400
299	48	1	R	WHITE SUPERIOR	16G-825	O	C	4.07			G	0000	2400
299	48	2	R	WHITE SUPERIOR	16G-825	O	C	4.07			G	0000	2400
299	48	3	T	GARRETT	IE831800	S	G	1.76			G	0600	1800
299	48	4	T	GARRETT	IE831800	S	G	1.76			G	0000	2400
299	48	5	R	DETROIT	8V92	S	F	384.00			D	0600	0615
299	48	6	R	DETROIT	8V92	S	F	384.00			D	0600	0615
299	48	7	R	DETROIT DIESEL	671	O	R	205.00			D	0600	0730
299	49	1	R	NATIJLUS	B453	O	R	120.00			D	0600	1800
299	50	1	R	CATERPILLAR	G399TAA	O	C	2.37			G	0000	2400
299	50	2	R	DETROIT DIESEL	671	O	R	225.00			D	0600	1800
299	50	3	R	DETROIT DIESEL	671	E	F	225.00			D	0600	0615
299	50	4	R	DETROIT DIESEL	671	E	F	225.00			D	0600	0615
299	50	5	R	JOHN DEERE	4219DF00	S	A	50.00			D	0600	1800
299	50	6	R	CUMMINGS	855	O	G	390.00			D	0000	2400
299	50	7	R	CUMMINGS	855	O	G	390.00			D	0000	2400
301	1	1	R	WAUKESHA	L5790GSI	O	C	2.80			G	0001	2400
301	1	2	R	WAUKESHA	VRG3305	O	G	.23			G	0001	2400
303	1	1	R	WAUKESHA	H2475G	O	G	.81			G	0000	2400
303	1	2	R	WAUKESHA	H2475G	O	G	.81			G	0000	2400
303	1	3	R	DETROIT	671	O	C	150.00			D	0600	1800
303	1	4	R	WAUKESHA	L7042G	O	C	2.28			G	0000	2400
303	1	5	H	INT TOOL	BBC-0550	S	Y	2.20	22	.5	G	0000	2400
303	2	1	R	WAUKESHA	F3521GU	O	G	.95			G	0000	2400
303	2	2	R	WAUKESHA	F3521GU	O	G	.95			G	0000	2400
303	2	3	R	DETROIT	471	O	C	100.00			D	0600	1800
303	2	4	H	INT TOOL	BBC-0550	O	Y	2.20	22	.5	G	0000	2400
303	3	1	H	SMALLING		O	L	6.00			G	0000	2400
303	3	2	R	CATERPILLAR	G342SINA	O	C	.57			G	0000	2400
303	3	3	R	WAUKESHA	L7042GSI	O	C	3.14			G	0000	2400
303	3	4	R	WAUKESHA	F1905GU	O	O	.38			G	0000	2400
303	3	5	R	WAUKESHA	F1905GU	O	O	.38			G	0000	2400
303	3	6	R	WAUKESHA	F2895G	O	G	.86			G	0000	2400
303	3	7	R	WAUKESHA	F2895G	O	G	.86			G	0000	2400
303	3	8	R	DETROIT	6-71	O	R	150.00			D	0600	1800
303	4	1	R	DETROIT	471	O	R	100.00			D	0600	1800
303	5	1	R	DETROIT	471	O	R	100.00			D	0600	1800
303	6	1	R	WAUKESHA	F3521GU	O	G	1.04			G	0000	2400
303	6	2	R	WAUKESHA	F3521GU	O	G	1.04			G	0000	2400
303	6	3	R	CATERPILLAR	G399S1TA	O	C	2.04			G	0000	2400
303	6	4	R	WAUKESHA	L7042G	O	C	2.28			G	0000	2400
303	6	5	R	WAUKESHA	F2895G	O	O	.86			G	0000	2400
303	6	6	R	WAUKESHA	F2895G	O	O	.86			G	0000	2400
303	6	7	R	DETROIT	471	O	R	100.00			D	0600	1800
303	6	8	H	SMITH IND	D210259	O	Y	.40	22	2	G	0000	2400
303	7	1	R	EQUITY DERRICK	5520-A-U	O	R	7.00			D	0600	1800
303	7	2	H	SMITH IND	125	O	Y	.13	15	.5	G	0000	2400
303	9	1	R	DETROIT	671	O	R	150.00			D	0600	1800
303	9	2	R	WAUKESHA	H2475G	O	G	.81			G	0000	2400
303	9	3	R	WAUKESHA	H2475G	O	G	.81			G	0000	2400
303	9	4	R	WAUKESHA	L5108G	O	C	1.55			G	0000	2400
303	10	1	R	DETROIT	671	S	G	150.00			D	0700	0900

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
303	10	2	R	DETROIT	671	O	R	150.00			D	0600	1800
303	10	3	T	GARRETT	1E-831	O	G	2.04			G	0000	2400
303	10	4	T	GARRETT	1E-831	O	G	2.04			G	0000	2400
303	11	1	R	CATERPILLAR	G399SITA	O	C	2.04			G	0000	2400
303	11	2	R	DETROIT	671	O	R	150.00			D	0600	1800
303	11	3	R	CATERPILLAR	G398	O	G	1.03			G	0000	2400
303	11	4	R	CATERPILLAR	G398	O	G	1.03			G	0000	2400
303	12	1	R	WAUKESHA	7042G51	O	C	3.14			G	0000	2400
303	12	2	R	DETROIT	671	O	R	150.00			D	0600	1800
303	12	3	R	WAUKESHA	L5108G51	O	G	2.05			G	0000	2400
303	12	4	R	WAUKESHA	L5108G51	O	G	2.05			G	0000	2400
303	12	5	R	WAUKESHA	H2475G	S	O	.81			G	0700	0900
303	13	1	R	DETROIT	671	O	R	150.00			D	0600	1800
303	14	1	R	CATERPILLAR	G398SINA	O	G	1.03			G	0000	2400
303	14	2	R	CATERPILLAR	G398SINA	O	G	1.03			G	0000	2400
303	14	3	R	WAUKESHA	L5108GU	O	C	1.55			G	0000	2400
303	14	4	R	DETROIT	671	O	R	150.00			D	0600	1800
303	14	5	R	WAUKESHA	F2895G	O	O	.86			G	0000	2400
303	14	6	R	WAUKESHA	F2895G	O	O	.86			G	0000	2400
303	14	7	H	SMITH IND	675	O	Y	.68	30	3	G	0000	2400
303	15	1	R	DETROIT	471	O	R	100.00			D	0600	1800
303	15	2	R	WAUKESHA	H2475G	O	G	.81			G	0000	2400
303	15	3	R	WAUKESHA	H2475G	O	G	.81			G	0000	2400
303	16	1	R	DETROIT	671	S	G	150.00			D	0700	0900
303	16	2	R	DETROIT	671	O	R	150.00			D	0600	1800
303	16	3	T	GARRETT	1E-831	O	G	2.04			G	0000	2400
303	16	4	T	GARRETT	1E-831	O	G	2.04			G	0000	2400
303	16	5	H	ENERGY PROCESS		O	L	1.50			G	0000	2400
304	1	1	R	CATERPILLAR	G342TA	O	C	.75			G	2400	2400
304	1	2	R	DETROIT DIESEL	3-53N	O	R	80.00			D	0700	1800
304	1	3	R	CATERPILLAR	G342N	O	G	.57			G	2400	2400
304	1	4	R	DETROIT DIESEL	12V-71N	S	G	375.00			D	0800	1000
304	1	5	R	DETROIT DIESEL	4-71N	E	F	125.00			D		
304	1	6	H	CE NATCO		O	L	1.50			G	2400	2400
304	1	7	H	CE NATCO		O	Y	.18	520	1	G	2400	2400
304	1	8	H	CE NATCO		O	T	.55			G	2400	2400
316	1	1	R	JOY	AMP-90	O	R	240.00			D	0600	1800
316	2	1	R	WAUKESHA	817GU	O	G	.44			G	0000	2400
316	2	2	R	WAUKESHA	L5108GU	O	C	1.81			G	0000	2400
316	2	3	R	WAUKESHA	330	O	O	.20			G	0000	2400
316	2	4	R	DETROIT	353	O	R	97.00			D	0600	1800
316	4	1	R	JOY	AMP-90	O	R	200.00			D	0600	1800
316	5	1	R	JOY	AMP-90	O	R	200.00			D	0600	1800
316	6	1	R	EBI JOY	C10-4D	O	R	240.00			D	0600	1800
316	7	1	R	JOY	AMP-90	O	R	240.00			D	0600	4800
316	8	1	R	WHITE SUPERIOR	MW-64	O	C	2.80			G	0000	2400
316	8	2	R	WAUKESHA	70426	O	C	2.55			G	0000	2400
316	8	3	R	WAUKESHA	1905	O	G	.56			G	0000	2400
316	8	4	R	WAUKESHA	1905	O	G	.56			G	0000	2400
316	8	5	R	GM	171	S	F	160.00			D	0600	1800
316	8	6	R	GM	471	O	R	160.00			D	0600	1800
316	9	1	R	DETROIT	371	O	R	114.00			D	0600	1800



Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
316	10	1	R	GM	271	O	R	85.00			D	0600	1800
316	11	1	R	WAUKESHA	VRG265U	O	G	.18	2 MCF	3	G	0000	2400
316	11	2	H	BAKER OIL	BAP4108	O	L	18.00			G	0000	2400
316	11	3	R	DETROIT	471	O	R	160.00			D	0600	1800
316	11	4	R	DETROIT	371	E	G	115.00			D	0000	2400
316	12	1	R	DETROIT	371	O	G	.29			G	0000	2400
316	12	2	R	DETROIT	371	O	G	.29			G	0000	2400
316	13	1	R	WAUKESHA	371	S	G	.18			G	0000	2400
316	13	2	R	DETROIT	471	O	R	140.00			D	0600	1800
316	14	1	R	WAUKESHA	371	S	G	415.00			D	0000	2400
316	14	2	R	DETROIT	471	O	R	160.00			D	0600	1800
316	14	3	R	FORD	SSD437	S	G	40.00			D	0000	2400
316	16	1	R	WAUKESHA	F1197GU	O	G	.32			G	0000	2400
316	16	2	R	DETROIT	471	O	R	160.00			D	0600	1800
316	17	1	R	WAUKESHA	F1197GU	S	G	126.00			D	0000	2400
316	17	2	R	DETROIT	471	O	R	160.00			D	0600	1800
316	19	1	R	JOY	AMP-90	O	R	240.00			D	0600	1800
316	22	1	R	CAT	399TA	O	C	1.59			G	0000	2400
316	22	2	R	WAUKESHA	L5108GU	O	G	1.50			G	0000	2400
316	22	3	R	WAUKESHA	L5108GU	O	G	1.50			G	0000	2400
316	22	4	R	WAUKESHA	L817GU	O	O	.44			G	0000	2400
316	22	5	R	WAUKESHA	L817GU	O	O	.44			G	0000	2400
316	22	6	R	DETROIT	8V71	O	F	138.00			D	0600	1800
316	22	7	R	DETROIT	471	O	F	138.00			D	0600	1800
316	22	8	R	SCANIA	DN801	O	G	100.00			D	0600	1800
316	22	9	R	DETROIT	471	O	R	138.00			D	0600	1800
316	23	1	R	DETROIT	471	O	R	138.00			D	0600	1800
316	24	1	R	DEUTZ	F36L912W	O	R	63.00			D	0600	1800
316	24	2	R	DETROIT	671	S	G	200.00			D		
316	27	1	R	DETROIT	353	O	R	97.00			D	0600	1800
316	28	1	R	DETROIT	371	O	R	99.00			D	0600	1800
316	29	1	R	DEUTZ	F36L912W	O	R	63.00			D	0600	1800
316	30	1	R	DETROIT	371	O	R	99.00			D	0600	1800
316	31	1	R	DETROIT	371	O	R	99.00			D	0600	1800
316	32	1	R	DEULTZ	F36L912W	O	R	63.00			D	0600	1800
316	33	1	R	DETROIT	371	O	R	99.00			D	0600	1800
316	34	1	R	DEUTZ	F36L912W	O	R	63.00			D	0600	1800
316	35	1	R	DEUTZ	F3L6912W	O	R	47.00			D	0600	1800
316	36	1	R	SUPERIOR	16G825	O	C	4.07			G	0000	2400
316	36	2	R	SUPERIOR	16G825	O	C	4.07			G	0000	2400
316	36	3	R	WHITE HERCULES	D2300308	O	G	.33			G	0000	2400
316	36	4	R	WAUKESHA	VRG220	O	O	.15			G	0000	2400
316	36	5	R	WAUKESHA	VRG220	O	O	.15			G	0000	2400
316	37	1	R	DEUTZ	36L-912W	O	R	47.00			D	0600	1800
316	38	1	R	DETROIT	371	O	R	99.00			D	0600	1800
316	39	1	R	DETROIT	371	O	R	99.00			D	0600	1800
316	40	1	R	DETROIT	371	O	R	99.00			D	0600	1800
316	41	1	R	DETROIT	3-71	O	R	99.00			D	0600	1800
316	42	1	R	JOY	AMP-90	O	R	240.00			D	0600	1800
316	44	1	R	JOY	AMP-90	O	R	240.00			D	0600	1800
316	45	1	R	JOY	AMP-90	O	R	240.00			D	0600	1800
316	49	1	R	DEUTZ	F36L912W	O	R	63.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Circulation GPM	Fuel Type Code	Start Time	End Time
316	49	2	R	CATERPILLAR	G398	O	C	1.04			G	0000	2400
316	50	1	R	DEUTZ	F36L912W	O	R	63.00			D	0600	1800
316	51	1	R	DEUTZ	F36L912W	O	R	63.00			D	0600	1800
316	53	1	R	DETROIT	10437000	O	R	220.00			D	0600	1800
316	53	2	H	SMITH INDUSTRIES	31069	O	Y	.50	15934	1	G	0000	2400
316	54	1	R	WHITE HERCULES	D3400	O	R	120.00			D	0600	1800
316	55	1	H	FLAMECO	SB26-168	O	Y	1.25	46213	10	G	0001	2400
316	55	2	H	FLAMECO	SB26-168	O	Y	1.25	46213	10	G	0001	2400
316	55	3	R	DETROIT DIESEL	80637006	E	F	250.00			D		
316	55	4	R	DETROIT DIESEL	80637000	E	F	250.00			D		
316	55	5	R	DETROIT DIESEL	12V-92	E	W	442.00			D		
316	55	6	R	SCANIA	348120	E	G	237.00			D		
316	55	7	R	WAUKESHA	7042GU	O	G	2.08			G	0001	2400
316	55	8	R	WAUKESHA	7042GU	S	G	2.08			G		
316	55	9	R	WAUKESHA	7042GU	S	G	2.08			G		
316	55	10	R	DETROIT DIESEL	10437000	S	R	160.00			D	0600	1800
316	55	11	R	DETROIT DIESEL	10437000	S	R	160.00			D	0600	1800
316	56	1	H	CE NATCO	2712T	S	L	4.00			G		
316	56	2	H	CE NATCO	BBC4210	O	Y	2.00	4500	5	G	0000	2400
316	56	3	R	DETROIT DIESEL	10437000	O	R	145.00			D	0000	2400
316	56	4	R	WAUKESHA	LS10862	O	C	1.27			G	0000	2400
316	56	5	R	WAUKESHA	VRG283U	O	G	.25			G	0000	2400
316	57	1	R	KHD		S	G	43.00			D	0000	2400
316	57	2	R	DETROIT DIESEL	10437000	O	R	145.00			D	0000	2400
316	58	1	R	WAUKESHA	L7042G	O	G	2.04			G	0000	2400
316	58	2	R	WAUKESHA	L7042G	O	G	2.04			G	0000	2400
316	58	3	R	WAUKESHA	F674DSU	S	G	218.00			D	0000	2400
316	58	4	R	WAUKESHA	F674DSU	E	F	218.00			D	0000	2400
316	58	5	R	DETROIT DIESEL	4-71	O	R	145.00			D	0000	2400
316	58	6	H	PARMAC	80D4911A	O	Y	6.00	11213	14	G	0000	2400
316	59	1	R	WAUKESHA	L5108GU	O	G	1.91			G	0000	2400
316	59	2	R	WAUKESHA	L5108GU	O	G	1.91			G	0000	2400
316	59	3	R	WAUKESHA	9390G	O	C	2.55			G	0000	2400
316	59	4	R	DETROIT DIESEL	10347000	E	F	145.00			D	0000	2400
316	59	5	R	DETROIT DIESEL		O	R	145.00			D	0000	2400
316	59	6	R	LISTER	ST2A3012	S	A	14.00			D	0000	2400
316	59	7	H	CE NATCO	BBC1010	O	Y	.50	9500	6	G	0000	2400
316	60	1	R	DEUTZ	2236211R	S	R	58.00			D	0000	2400
316	62	1	R	WAUKESHA	L5790G	O	G	1.91			G	0000	2400
316	62	2	R	WAUKESHA	L5790G	O	G	1.91			G	0000	2400
316	62	3	R	WAUKESHA	F2896DU	S	G	400.00			D	0000	2400
316	62	4	R	WAUKESHA	H867DS	E	F	330.00			D	0000	2400
316	62	5	R	WAUKESHA	H867DS	E	F	330.00			D	0000	2400
316	62	6	R	DUETZ	FGL912	S	W	88.00			D	0000	2400
316	63	1	R	WAUKESHA	L7042G	O	G	2.04			G	0000	2400
316	63	2	R	WAUKESHA	L7042G	O	G	2.04			G	0000	2400
316	63	3	R	SCANIA	D956	S	G	200.00			D	0000	2400
316	63	4	R	WAUKESHA	F674DSU	E	F	200.00			D	0000	2400
316	63	5	R	WAUKESHA	F674DSU	E	F	200.00			D	0000	2400
316	63	6	R	DETROIT DIESEL	0437000	O	R	145.00			D	0000	2400
316	63	7	R	HERCULES	FU3469	S	W	100.00			D	0000	2400
316	64	1	R	WAUKESHA	F3521G	O	G	1.27			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
316	64	2	R	WAUKESHA	F3521G	O	G	1.27			G	0000	2400
316	64	3	R	WAUKESHA-SCANIA	DS11A06	E	F	224.00			D	0000	2400
316	64	4	R	WAUKESHA-SCANIA	DS11A06	E	F	224.00			D	0000	2400
316	64	5	R	WAUKESHA	9390G	O	C	2.55			G	0000	2400
316	64	6	R	WAUKESHA-SCANIA	D58A06	S	G	218.00			D	0000	2400
316	64	7	R	DETROIT DIESEL	4-71	O	R	145.00			D	0000	2400
316	65	1	H	ECLIPSE	1000-6	O	L	18.00	120000	16	G	0000	2400
316	65	2	R	WAUKESHA	L7042G	O	G	2.04			G	0000	2400
316	65	3	R	WAUKESHA	L7042G	O	G	2.04			G	0000	2400
316	65	4	R	COOPER BESSENER	GMVH8	O	C	4.58			G	0000	2400
316	65	5	R	MEP INDUSTRIES	10	O	C	5.73			G	0000	2400
316	65	6	R	WAUKESHA	D58A06	S	G	218.00			D	0000	2400
316	65	7	R	WAUKESHA	DS11A06	E	F	300.00			D	0000	2400
316	65	8	R	WAUKESHA	DS11A06	E	F	300.00			D	0000	2400
316	65	9	R	DETROIT DIESEL	4-71	O	R	145.00			D	0000	2400
316	65	10	R	DUETZ	FGL912	S	W	88.00			D	0000	2400
316	66	1	H	CE NATCO		O	L	16.00	20000	12	G	0000	2400
316	66	2	R	WAUKESHA	L7042G	O	G	2.08			G	0000	2400
316	66	3	R	WAUKESHA	L7042G	O	G	2.08			G	0000	2400
316	66	4	R	WAUKESHA	L7042G	O	G	2.08			G	0000	2400
316	66	5	R	MEP INDUSTRIES	MEP-8G	O	C	4.47			G	0000	2400
316	66	6	R	MEP INDUSTRIES	MEP-8G	O	C	4.47			G	0000	2400
316	66	7	R	WAUKESHA	F674D	S	G	240.00			D	0000	2400
316	66	8	R	DETROIT DIESEL	10437000	O	R	300.00			D	0000	2400
316	67	1	R	WAUKESHA	F674D	E	F	200.00			D	0000	2400
316	67	2	R	WAUKESHA	F674D	E	F	200.00			D	0000	2400
316	67	3	R	DEUTZ	F36L912	S	W	88.00			D	0000	2400
316	67	4	R	DETROIT DIESEL	10437000	O	R	145.00			D	0000	2400
316	68	1	R	WAUKESHA	L7042G	O	G	2.08			G	0000	2400
316	68	2	R	WAUKESHA	L7042G	O	G	2.08			G	0000	2400
316	68	3	R	DETROIT DIESEL	DDFP12AT	E	F	575.00			D	0000	2400
316	68	4	R	DETROIT DIESEL	DDFP12AT	E	F	575.00			D	0000	2400
316	68	5	R	DEUTZ	F36L912		W	88.00			D	0000	2400
316	68	6	R	DETROIT DIESEL	10437000		C	145.00			D	0000	2400
316	69	1	H	SMITH INDUSTRIES	3128-5	O	Y	.20	2986	.5	G	0000	2400
316	69	2	R	DETROIT DIESEL	10437000	O	R	100.00			D	0600	1800
316	70	1	R	WAUKESHA	L-3711	O	G	.94			G	0000	2400
316	70	2	R	WAUKESHA	L-3711	O	G	.94			G	0000	2400
316	70	3	R	WAUKESHA	F47600	S	G	100.00			D	0000	2400
316	70	4	R	WAUKESHA	F6740SV	O	F	100.00			D	0600	1800
316	70	5	R	WAUKESHA	F6740SV	S	F	100.00			D	0600	1800
316	70	6	H	NATCO		O	Y	.35	5500	3	G	0000	2400
316	70	7	R	WHITE	D2300X23	O	R	100.00			D	0600	1800
316	70	8	R	WHITE	D4800X13	O	R	75.00			D	0600	1800
316	71	1	H	NATCO	A-82046	O	Y	.25	8500	1	G	0600	0600
316	71	2	R	DETROIT DIESEL	50437001	O	R	100.00			D	0600	1800
316	72	1	H	NATCO	1V973-07	O	Y	.30	3597	1	G	0000	2400
316	72	2	R	DETROIT DIESEL	D4800X13	O	R	100.00			D	0600	1800
316	73	1	T	SOLAR CENTAUR	T4002	O	C	10.18			G	0000	2400
316	73	2	H	CE-NATCO		O	Y	.35	17254	1	G	0000	2400
316	73	3	R	WAUKESHA	H2475G	O	G	.64			G	0000	2400
316	73	4	R	WAUKESHA	F1197GU	O	G	.36			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler -----		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
316	73	5	R	FORD	256D	O	R	85.00			D	0600	1800
316	73	6	R	DETROIT	5044	O	R	85.00			D	0600	1800
316	74	1	R	CUMMINS	48TA39	O	R	61.00			D	0600	1800
316	75	1	R	WHITE	D2300X23	O	R	40.00			D	0600	1800
316	75	2	R	DEUTZ	F4L912	O	R	60.00			D	0600	1800
316	75	3	R	WAUKESHA	F1197GU	O	G	.35			G	0000	2400
316	75	4	R	WAUKESHA	H2475G	O	C	.76			G	0000	2400
316	76	1	H	SIVALLS INC	9951	O	Y	.55	21350	3.75	G	0000	2400
316	76	2	R	DETROIT DIESEL	8VA82164	E	F	260.00			D	0000	2400
316	76	3	R	WAUKESHA	VRG330U	O	G	.17			G	0000	2400
316	76	4	R	WAUKESHA	VRG330U	O	G	.17			G	0000	2400
316	76	5	R	DETROIT DIESEL	V7106720	O	R	185.00			D	0600	1800
316	76	6	R	DETROIT DIESEL	6A463221	O	R	185.00			D	0600	1800
316	76	7	R	WAUKESHA	L7042GU	O	C	1.65			G	0000	2400
316	77	1	R	WAUKESHA	F817G	O	G	.27			G	0000	2400
316	77	2	R	DETROIT DIESEL	4A282378	O	R	105.00			D	0600	1800
316	77	3	R	WAUKESHA	L5108G	O	C	1.20			G	0000	2400
316	77	4	R	HERCULES	D3400X32	O	R	60.00			D	0600	1800
316	77	5	H	UNIVERSAL EQUIP	SNR9188	O	Y	.75	1200MCFD	1.4	G	0000	2400
316	78	1	R	CUMMINS	B4-31	O	R	52.00			D	0600	1800
316	79	1	T	SOLAR CENTAUR	GSCCBT45	O	G	11.45	600		G	0000	2400
316	79	2	R	CATERPILLAR	3412D1	E	F	450.00			D	0600	1800
316	79	3	T	SOLAR CENTAUR	GSCCBT45	O	G	11.45			G	0000	2400
316	79	4	R	CATERPILLAR	3412D1	E	F	450.00			D	0600	1800
316	79	5	R	CATERPILLAR	3412DT	O	G	890.00			D	0600	1800
316	80	1	R	WAUKASHA	L5108GU	O	G	1.36			G	0000	2400
316	80	2	R	WAUKASHA	L5108GU	O	G	1.36			G	0000	2400
316	80	3	R	WAUKASHA	F4760SU	E	G	106.00			D	0000	2400
316	80	4	R	EBI	C-40	O	R	35.00			D	0600	1800
316	80	5	R	REAGAN	F674DSU	E	F	160.00			D	0600	1800
316	80	6	R	WAUKESHA	F1905GRU	O	C	.49			G	0000	2400
316	80	7	R	GENERAL MOTORS	10447002	O	R	110.00			D	0600	1800
316	80	8	R	WAUKESHA	F674DSU	E	F	243.00			D	0600	1800
316	81	1	R	APPLIED HYD	20-50	O	R	35.00			D	0600	1800
316	82	1	R	WADLEIGHNAUTILUS	87-87110	O	R	35.00			D	0600	1800
316	82	2	R	DETROIT	4-53N	O	R	113.00			D	0600	1800
316	83	1	R	WAUKASHA	L-5790GU	O	G	1.71			G	0000	2400
316	83	2	R	WAUKASHA	VRD-310	E	G	45.00			D	0000	2400
316	83	3	R	EBI	C-40	O	R	35.00			D	0600	1800
316	84	1	R	WAUKASHA	L-7042GU	O	G	1.87			G	0000	2400
316	84	2	R	WAUKASHA	L-7042GU	O	G	1.87			G	0000	2400
316	84	3	R	WAUKASHA	VRD-310	E	G	45.00			D	0600	1800
316	84	4	H	UNIFLUX	SO#4029	O	L	15.71			G	0000	2400
316	84	5	R	EBI	C-40	O	R	35.00			D	0600	1800
316	84	6	R	DETROIT	10447000	O	R	160.00			D	0600	1800
316	84	7	R	WAUKESHA	F-672DSU	E	F	265.00			D	0600	1800
316	84	8	R	WAUKESHA	F-673DSU	E	F	265.00			D	0600	1800
316	85	1	R	WAUKASHA	L-5108GU	O	G	1.49			G	0000	2400
316	85	2	R	WAUKASHA	L-5108GU	O	G	1.49			G	0000	2400
316	85	3	R	WAUKASHA	VRD-310	E	G	45.00			D	0600	1800
316	85	4	H	UNIFLUX	SO#4030	O	L	15.71			G	0000	2400
316	85	5	R	WAUKESHA	F673054	E	F	60.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
316	85	6	R	WAUKESHA	F673054	O	F	60.00			D	0600	1800
316	85	7	R	WAUKESHA	BEMAC11	O	G	1.49			G	0000	2400
316	86	1	H	NATCO			T	1.50			G	0000	2400
316	86	2	R	WAUKESHA	195GKU	O	G	.10			G	0000	2400
316	86	3	R	WAUKESHA	195GKU	O	G	.10			G	0000	2400
316	87	1	H	BS&B	34MOR556	O	L	1.25			G	0000	2400
316	87	2	R	WAUKESHA	F-475-DS	O	F	106.00			D	0600	1800
316	87	3	R	WAUKESHA	H-2475GJ	O	G	.82			G	0000	2400
316	87	4	R	WAUKESHA	H-2475GJ	O	G	.82			G	0000	2400
316	89	1	R	WAUKESHA	AT25GL	O	C	8.91			G	0000	2400
316	89	2	R	WAUKESHA	F3521GJ	O	G	1.04			G	0000	2400
316	89	3	R	WAUKESHA	F3521GJ	S	G	1.04			G	0000	2400
316	89	4	R	CATERPILLAR	3306PC	O	F	208.00			D	0600	1800
316	89	5	R	CATERPILLAR	3306PC	O	F	208.00			D	0600	1800
316	89	6	H	CENATCO	70701-06	O	L	1.50			G	0000	2400
316	89	7	R	WAUKESHA	F674DV	S	G	265.00			D	0600	1800
316	89	8	R				R	115.00			D	0600	1800
316	90	1	R	WAUKESHA	P9390GS1	O	C	3.76			G	0000	2400
316	90	2	R	WAUKESHA	F3521GJ	O	G	1.04			G	0000	2400
316	90	3	R	WAUKESHA	F3521GJ	O	G	1.04			G	0000	2400
316	90	4	R	CATERPILLAR	3306TA	E	F	208.00			D	0600	1800
316	90	5	R	CATERPILLAR	3306TA	E	F	208.00			D	0600	1800
316	90	6	R	DETROIT	10347000	S	R	113.00			D	0600	1800
316	90	7	H	TEXAS-GULF	IHD750	O	L	.50			G	0000	2400
316	90	8	R	WAUKESHA	F674DV	S	G	265.00			D	0600	1800
316	91	1	R	CATERPILLAR	3306	E	F	276.00			D	0600	1800
316	91	2	R	CATERPILLAR	3306	E	F	276.00			D	0600	1800
316	92	1	R	DRESSER-RAND	KVS	O	C	5.50			G	0000	2400
316	92	2	R	DRESSER-RAND	KVSR	O	C	6.72			G	0000	2400
316	92	3	R	WAUKESHA	9390GJ	O	G	2.77			G	0000	2400
316	92	4	R	WAUKESHA	L3711	O	O	.91			G	0000	2400
316	92	5	R	WAUKESHA	L3711	O	O	.91			G	0000	2400
316	92	6	R	WAUKESHA	L3711	O	O	.91			G	0000	2400
316	92	7	R	WAUKESHA	F674DU	O	G	265.00			D	0000	2400
316	92	8	R	WAUKESHA	9390GJ	O	G	2.77			G	0000	2400
316	93	1	H	MALONEY CRAWFORD	70-6422	O	Y	.50	500	8	G	0600	0600
316	94	1	R	CATERPILLAR	3306	E	F	208.00			D	0600	1800
316	94	2	R	CATERPILLAR	3306	E	F	208.00			D	0600	1800
316	94	3	R	DRESSER RAND	B412KVGR	O	C	4.20			G	0000	2400
316	94	4	R	DRESSER RAND	B412KVGR	O	C	4.20			G	0000	2400
316	94	5	R	WAUKESHA SCANIA	DS14A01	E	G	258.00			D	0600	1800
316	94	6	R	WHITE	D4800X13	O	R	478.00			D	0600	1800
316	95	1	R	WAUKESHA	P-9390-G	O	G	2.54			G	0000	2400
316	95	2	R	WAUKESHA	P-9390-G	O	G	2.54			G	0000	2400
316	95	3	R	DETROIT	V-871	O	O	310.00			D		
316	96	1	R	GENERAL MOTORS	253	O	R	150.00			D	0600	1800
316	99	1	R	WAUKESHA	VRG232	O	O	.16			G	0000	2400
316	99	2	R	WAUKESHA	VRG232	O	O	.16			G	0000	2400
316	99	3	R	WAUKESHA	GS1L6704	O	C	2.80			G	0000	2400
316	99	4	R	WAUKESHA	140G	O	G	.24			G	0000	2400
316	99	5	R	WAUKESHA	140G	O	G	.24			G	0000	2400
316	101	1	R	GM	471	O	R	80.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler -----		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
316	102	1	R	HERCULES	D3400	S	R	110.00			D	0600	1800
316	103	1	R	HERCULES	D3400	S	R	110.00			D	0600	1800
316	105	1	R	HERCULES	D3400	S	R	110.00			D	0600	1800
316	106	1	R	HERCULES		E	G	50.00			D	0600	1800
316	106	2	R	HERCULES	D3400	S	R	110.00			D	0600	1800
316	106	3	H	CENATCO	MB3018-H	O	L	2.00			G	0000	2400
316	107	1	R	GENERAL MOTORS	271	S	R	110.00			D	0600	1800
316	108	1	R	HERCULES	D3400	S	R	110.00			D	0600	1800
316	109	1	R	HERCULES	D3400	S	R	110.00			D	0600	1800
316	110	1	R	SCANIA	F476DSU	S	F	150.00			D	0600	1800
316	110	2	R	SCANIA	F476DSU	S	F	150.00			D	0600	1800
316	110	3	R	SCANIA	F476DD	S	G	150.00			D	0600	1800
316	111	1	H	CENATCO	13813	O	L	2.00			G	0000	2400
316	111	2	H	CENATCO	MB3018-H	O	L	2.50			G	0000	2400
316	112	1	R	IR	SVG-10	O	C	1.40			G	0000	2400
316	112	2	R	IR	SVG-10	O	C	1.40			G	0000	2400
316	112	3	R	IR	SVG-10	O	C	1.40			G	0000	2400
316	112	4	R	WAUKESHA	5108-G	O	G	1.27			G	0000	2400
316	112	5	R	WAUKESHA	5108-G	O	G	1.27			G	0000	2400
316	112	6	R	WAUKESHA	5108-G	O	G	1.27			G	0000	2400
316	112	7	H	CENATCO	MB3018H	O	Y	2.00	200	18	G	0000	2400
316	112	8	R	DELOVAL	HV8C-2	O	C	5.09			G	0000	2400
316	113	1	R	FORD	E708009	S	R	74.00			D	0600	1800
316	114	1	R	WAUKESHA	F674DS11	S	F	265.00			D	0600	1800
316	114	2	R	WAUKESHA	F674-D	E	F	215.00			D	0600	1800
316	114	3	R	WAUKESHA	F674DS11	S	F	265.00			D	0600	1800
316	115	1	R	WAUKESHA	L7042GU	O	G	1.91			G	0000	2400
316	115	2	R	WAUKESHA	L7042GU	S	G	1.91			G	0000	2400
316	115	3	R	WAUKESHA	F4760	E	G	122.00			D	0600	1800
316	115	4	R	COOPER	GMVE-12	O	C	5.09			G	0000	2400
316	117	1	R	JOY	AIRMOTOR	S	R	21.00			D	0600	1800
316	118	1	H	CENATCO	GPT1H639	O	L	3.00			G	0000	2400
316	118	2	H	CENATCO	57762010	O	Y	1.00	1800	2	G	0000	2400
316	118	3	H	CENATCO		O	T	1.00			G	0000	2400
316	119	1	H	CENATCO	2183-02	O	L	3.00			G	0000	2400
316	119	2	H	CENATCO	HL1R9690	O	Y	125.00	12	25	G	0000	2400
316	119	3	R	WHITE	2300X232	S	R	60.00			D	0600	1800
316	120	1	R	WHITE	D-2300	O	R	110.00			D	0600	1800
316	120	2	R	SUPERIOR	120TLD	O	C	1650.00			D		
316	120	3	R	GENERAL MOTORS	471	O	R	65.00			D	0600	1800
316	121	1	R	DETROIT	GM4-71	O	R	120.00			D	0600	1800
316	122	1	R	GENERAL MOTORS	471	S	R	65.00			D		
316	122	2	R	DETROIT	GM-471	S	R	65.00			D	0600	1800
316	123	1	R	DETROIT	8V-71	E	F	294.00			D	0600	1800
316	123	2	R	DETROIT	8V-71	E	F	294.00			D	0600	1800
316	123	3	R	WAUKESHA	L-7042GU	O	G	1.91			G	0000	2400
316	123	4	R	WAUKESHA	L-7042GU	O	G	1.91			G	0000	2400
316	123	5	R	WAUKESHA	F674DSU	S	G	220.00			D	0600	1800
316	123	6	R	LISTER	HR2	O	O	.10			G	0000	2400
316	123	7	R	I/R	KVGR	O	C	4.07			G	0000	2400
316	123	8	H	CENATCO	BBC0910	O	Y	.19	8	4	G	0000	2400
316	123	9	H	APPLIED THERMAL	86W1160A	O	B	15.00			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
316	123	10	R	DRESSER RAND	B412KVGR	O	C	4.20			G	0000	2400
316	124	1	R	WAUKESHA	F-1197GU	O	C	.43			G	0000	2400
316	124	2	R	WHITE	3406	O	R	100.00			D	0600	1800
316	125	1	R	WAUKESHA	F-817G	O	G	.32			G	0000	2400
316	125	2	R	WAUKESHA	F-817G	O	G	.32			G	0000	2400
316	125	3	R	GENERAL MOTORS	3-71	E	G	75.00			D	0600	2400
316	126	1	R	WHITE	3406	O	R	100.00			D	0600	1800
316	127	1	R	WAUKESHA	2476	O	G	.73			G	0000	2400
316	127	2	R	CUMMINS	855	O	G	320.00			D	0000	2400
316	127	3	H	CE NATCO	E78921	O	T	2.50			G	0000	2400
316	127	4	H	CE NATCO	6944501	O	Y	1.00	.5	125	G	0000	2400
316	127	5	R	FORD	BCYL	O	R	38.00			D	0600	1800
316	128	1	R	WAUKESHA	SCANDIA	O	F	160.00			D	0600	1800
316	128	2	R	WAUKESHA	SCANDIA	O	F	160.00			D	0600	1800
316	128	3	R	WAUKESHA	7042	O	C	2.55			G	0000	2400
316	128	4	R	DETROIT	271	O	R	60.00			D	0600	1800
316	129	1	R	GENERAL MOTORS	471	O	R	80.00			D	0600	1800
316	130	1	R	DENTZ		O	R	40.00			D	0600	1800
316	131	1	R	ONAN	36AA	S	G	60.00			D	0600	1800
316	131	2	R	HERCULES	D-3400	S	R	110.00			D	0600	1800
316	132	1	R	HERCULES	D-3400	S	R	110.00			D	0600	1800
316	133	1	R	HERCULES	D3400X32	O	R	82.00			D	0600	1800
316	134	1	R	HERCULES	D3400X32	O	R	82.00			D	0600	1800
316	135	1	R	WHITE	D3400X30	O	R	82.00			D	0600	1800
316	136	1	R	HERCULES	D3400X32	O	R	82.00			D	0600	1800
316	137	1	R	HERCULES	D3400X32	O	R	82.00			D	0600	1800
316	138	1	R	WAUKESHA	817-G	S	O	.32			G	0600	1800
316	139	1	R	INGERSOLL RAND	SVG	O	C	1.68			G	0001	2400
316	139	2	R	INGERSOLL RAND	SVG	O	C	1.68			G	0000	2400
316	139	3	R	WAUKESHA	F-2895GU	O	G	1.07			G	0000	2400
316	139	4	R	WAUKESHA	F-2895GU	O	G	1.07			G	0000	2400
316	139	5	R	GENERAL MOTORS	2-71	O	R	75.00			D	0600	1800
316	139	6	H	CE NATCO		O	Y	9.00	4500	6	G	0001	2400
316	140	1	R	WAUKESHA	F2894GU	O	O	.32			G	0600	1800
316	141	1	R	WAUKESHA	F-2894GU	O	O	.98			G		
316	141	2	R	HERCULES	3400X287	O	R	100.00			D	0600	1800
316	142	1	R	WAUKESHA	L-5108GU	O	G	1.03			G	0000	2400
316	142	2	R	WAUKESHA	L-5108	O	G	1.03			G	0000	2400
316	142	3	R	CAT	3404	O	R	80.00			D	0600	1800
316	142	4	R	FORD	280	O	W	.25			G	0000	2400
316	142	5	H	PMI	BAP0301	O	L	.30			G	0000	2400
316	142	6	H	PMI	BAP0302	O	L	.30			G	0000	2400
316	143	1	T	CATERPILLAR	CS1CB306	O	C	11.45			G	0000	2400
316	143	2	T	GARRETT	IM831800	O	G	18.72			G	0000	2400
316	143	3	T	GARRETT	IM831800	O	G	18.72			G	0000	2400
316	144	1	R	WAUKESHA	VRD3304	E	G	50.00			D	0600	1800
316	144	2	R	WAUKESHA	F1197G	O	R	197.00			D	0600	1800
316	148	1	R	WAUKESHA	H2476	O	G	.82			G	0000	2400
316	148	2	R	CUMMINGS	NTA855G	S	G	425.00			D	0600	1800
316	149	1	R	WAUKESHA	L7042G	O	C	3.94			G	0000	2400
316	149	2	R	WAUKESHA	L7042G	S	C	3.94			G	0000	2400
316	153	1	R	WAUKESHA	7042	O	C	1.91			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
316	153	2	H	DELTA TANK	EE30-H-8	O	Y	.75	13000	5	G	0000	2400
316	154	1	R	ROLINE	2470	O	G	1.20			G	0000	2400
316	154	2	R	ROLINE	2470	S	G	1.20			G	0000	2400
316	154	3	R	WAUKESHA	7042	O	C	1.91			G	0000	2400
316	154	4	H	CENATCO	HL1W1460	O	Y	.50	2500	41	G	0000	2400
316	155	1	R	ONAN	J780412K	E	G	25.00			D	0600	1800
316	155	2	H	CENATCO	HL2A9290	O	L	.95			G	0000	2400
321	1	1	H	AF INDUSTRIES	48X10	O	L	1.00			G	0600	0600
321	2	1	R	WAUKESHA	L-3711G	O	C	1.57			G	0000	2400
321	2	2	R	WAUKESHA	F1905GRU	O	G	.70			G	0000	2400
321	2	3	R	DETROIT	4-71	O	R	185.00			D	0000	2400
321	2	4	R	WAUKESHA	F1905GRU	O	G	.70			G	0000	2400
321	2	5	R	CUMMINS	NT-855TC	S	G	330.00			D	0000	2400
321	3	1	H			O	Y	-1.00	12695	2	G	0001	2400
321	3	2	R	DETROIT	4-71	O	R	185.00			D	0000	2400
321	4	1	R	DETROIT	3-71	O	R	155.00			D	0600	0600
321	4	2	R	WAUKESHA	F3521G	O	C	1.04			G	0000	2400
321	9	1	H			O	Y	.50	50771	8	G	0600	0600
321	9	2	T	SOLAR	T1200	O	C	3.05			G	0000	2400
321	9	3	R	WAUKESHA	P9390GSI	O	C	3.04			G	0000	2400
321	9	4	R	CATERPILLAR	G398TA	O	G	1.27			G	0000	2400
321	9	5	R	CATERPILLAR	G398TA	O	G	1.27			G	0000	2400
321	9	6	R	CATERPILLAR	D3408	S	G	375.00			D	0000	2400
321	9	7	R	CATERPILLAR	3306TA	O	R	250.00			D	0000	2400
321	9	8	R	CATERPILLAR	3406	E	F	250.00			D	0800	1000
321	9	9	R	CATERPILLAR	3406	E	F	250.00			D	0800	1000
321	9	10	T	SOLAR	T1200	O	C	3.05			G	0000	2400
321	14	1	H			O	Y	.18	3716	2	G	0600	0600
321	14	2	R	WAUKESHA	L7042GU	O	C	1.91			G	0000	2400
321	14	3	R	WAUKESHA	F1905GU	O	G	.77			G	0000	2400
321	14	4	R	DETROIT	8VA44980	S	G	230.00			D	0000	2400
321	14	5	R	DETROIT	4-71	O	R	155.00			D	0000	2400
321	14	6	H	CE NATCO	10X30	O	T	3.00			G	0600	0600
321	15	1	H			O	Y	.55	52	5	G	0600	0600
321	15	2	R	WAUKESHA		O	G	1.04			G	0000	2400
321	15	3	R	CATERPILLAR	D3412DIT	S	G	475.00			D	0000	0400
321	15	4	R	CATERPILLAR	D3306DIT	O	R	250.00			D	0000	2400
321	15	5	R	CATERPILLAR	D3406DIT	E	F	430.00			D	0800	1000
321	16	1	H			O	Y	.55	30000	5	G	0600	0600
321	16	2	H			O	L	6.00			G	0600	0600
321	16	3	R	WAUKESHA	L7042G5I	O	C	3.44			G	0000	2400
321	16	4	R	WAUKESHA	L5108G	O	G	1.43			G	0000	2400
321	16	5	R	WAUKESHA	L5108G	O	G	1.43			G	0000	2400
321	16	6	R	CATERPILLAR	D353TA	S	G	410.00			D	0000	2400
321	16	7	R	CATERPILLAR	D3306B	O	R	250.00			D	0000	2400
321	16	8	R	CATERPILLAR	D3306DT	E	F	250.00			D	0800	1000
321	18	1	H			O	Y	.32	3953	2.5	G	0600	0600
321	19	1	H	CE NATCO	42X15	O	L	1.00			G	0600	0600
321	20	1	R	DETROIT	4-53	O	R	117.00			D	0600	1000
321	20	2	H	NATIONAL	BDN020	O	Y	1.40	10800	7	G	0001	2400
321	22	1	R	CATERPILLAR	G398TA	O	C	1.59			G	0000	2400
321	22	2	R	DETROIT	3-71	O	R	155.00			D	0000	2400



Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
321	23	1	H	CE NATCO	10X30	O	T	3.00			G	0600	0600
321	23	2	R	WAUKESHA	F2895GSI	O	G	1.45			G	0000	2400
321	23	3	R	WAUKESHA	F2895GSI	O	G	1.45			G	0000	2400
321	23	4	R	WAUKESHA	F674DSU	S	G	275.00			D	0000	2400
321	23	5	R	DETROIT	4-71	O	R	185.00			D	0000	2400
321	25	1	H			O	Y	.50	16.593	2	G	0600	0600
321	25	2	R	WAUKESHA	L7042GSI	O	C	3.94			G	0000	2400
321	25	3	R	WAUKESHA	F2895GU	O	G	1.62			G	0000	2400
321	25	4	R	DETROIT	6-71	S	G	285.00			D	0000	2400
321	25	5	R	DETROIT	6-71	S	G	285.00			D	0000	2400
321	25	6	R	DETROIT	10437000	O	R	190.00			D	0000	2400
321	26	1	R	DETROIT	4-71	O	R	118.00			D	0600	1800
321	28	1	H	SMITH	8027	O	Y	1.50	4154	3	G	0001	2400
321	30	1	R	JOHN DEERE	D4FH1390	O	R	78.00			D	0600	1800
321	31	1	R	DEUTZ	F3L912	O	R	43.50			D	0600	1800
321	32	1	R	DUETZ	F1L511	O	R	17.50			D	0600	1800
321	33	1	R	DETROIT	4-71	O	R	115.00			D	0600	1800
321	35	1	R	CATERPILLAR	G398NAHC	O	C	1.60			G	0000	2400
321	35	2	R	JOHN DEERE	4239D	O	R	60.00			D	0600	1800
321	36	1	R	WAUKESHA	VRG330U	S	G	.15			G	0000	2400
321	36	2	R	WAUKESHA	VRD330U	S	G	65.00			D	0000	2400
321	36	3	R	DETROIT	4-53	O	R	117.00			D	0600	1800
321	37	1	R	JOHN DEERE	D4H1390S	O	R	60.00			D	0600	1800
321	38	1	H	THERMOFLUX	EVENFLOW	O	L	5.00			G	0000	2400
321	38	2	T	SOLAR	T-4500	O	C	11.45			G	0000	2400
321	38	3	R	WAUKESHA	L3712GU	O	G	1.22			G	0000	2400
321	38	4	R	CATERPILLAR	D3412TA	S	G	354.00			D	0000	2400
321	38	5	R	DETROIT	6-71	O	R	230.00			D	0000	2400
321	38	6	R	CATERPILLAR	D34068	E	F	330.00			D	0800	1000
321	39	1	R	CATERPILLAR	D34068	E	F	250.00			D	0800	1000
321	40	1	H	SMITH	7370	O	Y	.25	2000	18	G	0000	2400
321	43	1	H	CE NATCO		O	Y	.50	12333	2.2	G	0700	0700
321	43	2	R	WAUKESHA	H24GU	O	G	.55			G	0000	2400
321	43	3	R	WAUKESHA	H867DSU	S	G	212.00			D	0000	2400
321	43	4	R	DETROIT	6-71	O	R	230.00			D	0000	2400
322	1	1	R	DETROIT	10437000	S	R	168.00			D		
322	2	1	R	WAUKESHA	F3521GU	O	G	1.04			G	0001	2400
322	2	2	R	WAUKESHA	F3521GU	O	G	1.04			G	0001	2400
322	2	3	R	WAUKESHA	H-2475	O	O	.55			G	0001	2400
322	2	4	R	WAUKESHA	H-2475	O	O	.55			G	0001	2400
322	2	5	T	SATURN	81043002	O	C	3.05			G	0001	2400
322	2	6	R	DETROIT	70847002	E	F	175.00			D		
322	2	7	R	DETROIT	10437000	S	R	168.00			D		
322	3	1	H	PESI		O	L	1.00			G		
322	3	2	H	PESI		O	L	1.00			G		
322	3	3	R	WAUKESHA	F1905GRU	O	G	.51			G	0100	2400
322	3	4	R	WAUKESHA	F1950GRU	O	G	.51			G	0001	2400
322	3	5	R	DETROIT	10637000	E	F	175.00			D		
322	3	6	R	DETROIT	10637000	S	R	175.00			D		
322	4	1	R	DETROIT	50437001	S	R	80.00			D		
322	4	2	R	FIAT	8031L-05	O	G	45.00			D	0001	2400
322	5	1	R	CATERPILLAR	3306	O	G	.20			G	0001	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
322	5	2	R	CATERPILLAR	3306	E	G	80.00			D		
322	5	3	R	WAUKESHA	3711	O	C	.89			G	0001	2400
322	5	4	R	DETROIT	50437001	S	R	80.00			D		
322	6	1	R	WAUKESHA	F1197 GU	O	C	.38			G	0001	2400
322	6	2	R	DETROIT	70637000	S	R	210.00			D		
322	6	3	R	CATERPILLAR	3412 SL	O	G	.52			G	0001	2400
322	6	4	R	CATERPILLAR	3412 SL	O	G	.52			G	0001	2400
322	6	5	H	ALLEN TANK	D0920201	O	T	.75			G	0001	2400
322	8	1	R	WAUKESHA	P9390 GU	O	C	2.66			G	0001	2400
322	8	2	R	WAUKESHA	L7042GU	O	C	2.01			G	0001	2400
322	8	3	R	WAUKESHA	L7042GU	O	G	2.08			G	0001	2400
322	8	4	R	WAUKESHA	L7042GU	O	G	2.08			G	0001	2400
322	8	5	H	CE NATCO	EAW 401	O	Y	.50	5000	8	G	0001	2400
322	8	6	R	SCANTA	DS1440A2	E	G	230.00			D		
322	8	7	R	DETROIT	10437000	S	R	168.00			D		
322	8	8	R	DETROIT	10347002	E	F	85.00			D		
322	9	1	R	WAUKESHA	F817GU	O	G	.25			G	0001	2400
322	9	2	R	WAUKESHA	F817GU	O	G	.25			G	0001	2400
322	9	3	R	DETROIT	10637000	S	C	175.00			D		
322	10	1	R	MURPHY	0226-4	S	R	95.00			D		
322	11	1	R	CATERPILLAR	G399	O	G	1.53			G	0001	2400
322	11	2	R	CATERPILLAR	G399	O	G	1.53			G	0001	2400
322	11	3	R	DETROIT	10337000	S	R	85.00			D		
322	11	4	H	KOBE SYSTEMS INC	SN 78158	O	L	4.00			G	0001	2400
322	11	5	R	WAUKESHA	F1905 GR	O	O	.47			G	0001	2400
322	11	6	R	WAUKESHA	F190 GR	O	O	.47			G	0001	2400
322	12	1	R	WAUKESHA	F817G	O	G	.27			G	0001	2400
322	12	2	R	WAUKESHA	F817G	O	G	.27			G	0001	2400
322	12	3	R	DETROIT	50337001	S	R	115.00			D		
322	12	4	R	WAUKESHA	VRG330U	O	F	.15			G	0001	2400
324	1	1	H	TYSKO	8755201	O	L	1.00			G	0001	2400
324	1	2	H	SMITH INDUSTRIES	SN31735	S	L	1.00			G		
324	1	3	R	DETROIT	671RDIGN	S	R	175.00			D		
324	3	1	H	HYDROCARBON RES	1.5M2324	O	T	1.50			G	0001	2400
324	3	2	H	PRODUCTION MGMT	SB12-8	O	Y	.25	11,000	4.4	G	0001	2400
324	3	3	H	SMITH INDUSTRIES	SN 31208	S	L	1.00			G		
324	3	4	R	LISTER	C55	S	R	25.00			D	1300	1335
324	3	5	R	CATERPILLAR	33043	E	G	174.00			D		
324	3	6	R	CATERPILLAR	398	O	C	.92			G	0001	2400
324	3	7	R	CATERPILLAR	3408BSI	O	G	.50			G	0001	2400
324	3	8	R	CATERPILLAR	3408BSI	O	G	.50			G	0001	2400
324	4	1	H	PESI		S	L	3.50			G		
324	4	2	H	PESI		O	Y	.30			G	0001	2400
324	4	3	R	LISTER	3500171H	S	R	67.00			D		
324	5	1	H	BEYER TANK & EQP	BAP-055	S	L	1.00			G		
324	5	2	R	LISTER	4100168C	O	R	48.00			D		
328	1	1	R	LISTER	US6913ST	S	A	24.30			D	0600	0600
328	1	2	R	DETROIT	471	E	F	120.00			D	0600	0600
328	1	3	R	WAUKESHA	F1905	O	G	.56			G	0600	0600
328	1	4	R	DETROIT	671	S	G	195.00			D	0600	0600
328	1	5	R	DETROIT	471	O	R	120.00			D	0600	0600
328	1	6	H	BEYER TANK & EQP		O	Y	.50	5475000	6	G	0600	0600

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
328	1	7	H	BAKER OIL TOOL		O	L	-1.00			G	0600	0600
328	2	1	H	ALLEN TANK CO		O	Y	.85	5475000	6	G	0600	0600
328	2	2	R	DETROIT	471	E	F	120.00			D	0600	0600
328	2	3	R	LISTER	3800263C	S	A	14.00			D	0600	0600
328	2	4	R	WAUKESHA	F1905G	O	G	.56			G	0600	0600
328	2	5	R	CATERPILLAR	3512	O	C	1.68			G	0600	0600
328	2	6	R	DETROIT	471	O	R	120.00			D	0600	0600
328	2	7	R	DETROIT	871	S	G	245.00			D	0600	0600
328	3	1	H	CE NATCO	EBC900	O	Y	.13	2500	0.13	G	0600	0600
328	3	2	H	CE NATCO	MBK700	O	T	1.00			G	0600	0600
328	3	3	R	LISTER	ST2A3112	E	A	16.20			D	0600	0600
328	3	4	R	DETROIT	4-71	O	R	120.00			D	0600	0600
328	3	5	R	WAUKESHA	F1905GRU	O	G	.61			G	0600	0600
328	3	6	R	WAUKESHA	L7042	O	C	2.08			G	0600	0600
328	3	7	R	DETROIT	271	E	F	183.00			D	0600	0600
328	3	8	R	DETROIT	V8-71	E	G	245.00			D	0600	0600
328	4	1	R	WAUKESHA	L-5108G	S	G	1.36			G	0600	0600
328	4	2	R	DETROIT	12V149	S	G	675.00			D	0600	0600
328	4	3	R	DETROIT	371	S	R	87.00			D	0600	0600
328	4	4	R	LISTER	702-HR3	E	F	46.50			D	0600	0600
328	4	5	R	CATERPILLAR	G379A-51	O	C	.96			G	0600	0600
328	4	6	H	SIVALLS	GOR500TP	O	Y	.50	1120	1.5	G	0600	0600
328	5	1	T	SOLAR	CS1SB160	O	C	3.05	13944	2	G	0600	0600
328	5	2	R	WAUKESHA	L-5790G	O	G	1.53			G	0600	0600
328	5	3	R	DETROIT	12V71	S	G	360.00			D	0600	0600
328	5	4	R	LISTER	HR3	S	A	46.50			D	0600	0600
328	5	5	R	DETROIT	371	S	R	87.00			D	0600	0600
328	5	6	R	DETROIT	371	S	R	87.00			D	0600	0600
328	5	7	R	DETROIT	6-110	E	R	300.00			D	0600	0600
328	5	8	R	DETROIT	371	E	F	87.00			D	0600	0600
328	5	9	H	BTE FAB	88258S	O	Y	.75	11000		G	0600	0600
328	6	1	R	WAUKESHA	F1197G	O	G	.37			G	0600	0600
328	6	2	R	WAUKESHA	F1197G	S	G	.37			G	0600	0600
328	6	3	H	NATLBD	842311	O	Y	.07			G	0600	0600
328	6	4	H	MALONEY CRAWFORD	84D65960	S	L	1.50			G		
328	6	5	R	DETROIT	471	O	R	120.00			D	0600	0600
328	7	1	R	WAUKESHA	7042	O	C	2.05			G	0600	0600
328	7	2	R	LISTER	3600833T	S	O	24.00			D	0600	0600
328	7	3	R	WAUKESHA	F5108G	O	G	1.36			G	0600	0600
328	7	4	R	DETROIT	V1671D	S	G	470.00			D	0600	0600
328	7	5	R	DETROIT	V16710D	S	G	533.00			D	0600	0600
328	7	6	R	DETROIT	671	O	R	195.00			D	0600	0600
328	7	7	R	DETROIT	371	O	R	87.00			D	0600	0600
328	7	8	R	LISTER	715HR3A3	S	F	46.50			D	0600	0600
328	7	9	H	WARREN TANK CO	1091	O	T	.75			G	0600	0600
328	7	10	H	CE NATCO	BBC0550	O	Y	.50	998	3	G	0600	0600
328	8	1	R	DETROIT	471	O	R	160.00			D	0600	0600
328	8	2	R	WAUKESHA	L-3711G	O	G	1.15			G	0600	0600
328	8	3	R	WAUKESHA	F2896-DU	S	G	514.00			D	0600	0600
328	8	4	R	WAUKESHA	L-7042G	O	C	2.78			G	0600	0600
328	8	5	R	DETROIT	271	S	F	75.00			D	0600	0600
328	8	6	R	LISTER		S	A	-1.00			D	0600	0600

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler ----- Glycol Thruput MCFD	Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
328	8	7	H	PESI	525M	O	Y	1.29			G	0600	0600
328	8	8	H	CE NATCO		O	T	2.00			G	0600	0600
328	9	1	H	CE NATCO		O	Y	.30	4000	.25	G	0600	0600
328	9	2	H	PRESSURE EQUIP	1984A	O	T	1.91			G	0600	0600
328	9	3	R	DETROIT	2-71	O	R	51.00			D	0600	0600
328	9	4	R	WAUKESHA	L-3712	O	G	1.16			G	0600	0600
328	9	5	R	DETROIT	671	S	G	195.00			D	0600	0600
328	9	6	R	WAUKESHA	L-7042G		C	2.05			G	0600	0600
328	9	7	R	DETROIT	2-71	S	F	51.00			D	0600	0600
328	10	1	R	DETROIT	2-71	O	R	48.00			D	0600	0600
328	10	2	T	WAUKESHA	L7042GSI	O	C	2.78			G	0600	0600
328	10	3	R	WAUKESHA	F-817GU	O	O	.26			G	0600	0600
328	10	4	R	WAUKESHA	F-817GU	O	O	.26			G	0600	0600
328	10	5	R	LISTER	ST3	S	A	24.00			D	0600	0600
328	11	1	R	DETROIT	2-71	O	R	51.00			D	0600	0600
328	11	2	H	SIVALLS	SB1010H	O	B	.10			G	0600	0600
328	11	3	H	FIAMCO	SB20-204	O	B	1.00			G	0600	0600
328	12	1	R	LISTER	B21HR2A3	S	A	31.00			D	0600	0600
328	12	2	H	BWT MOORE INC	SB14-10H	O	Y	.50	7768	65	G	0600	0600
328	12	3	R	WAUKESHA	L7042G	O	C	2.05			G	0600	0600
328	12	4	R	DETROIT	471	O	R	120.00			D	0600	1800
328	12	5	R	WAUKESHA	L3711G	O	G	1.16			G	0600	0600
328	12	6	R	DETROIT	12V71	S	G	360.00			D	0600	0600
328	13	1	R	WAUKESHA	2476	O	O	.73			G	0600	0600
328	13	2	R	WAUKESHA	2476	O	O	.73			G	0600	0600
328	14	1	R	WAUKESHA	F1197G	O	O	.37			G	0600	0600
328	14	2	R	WAUKESHA	F1197G	S	O	.37			G	0400	0500
328	14	3	R	DETROIT	353	S	R	80.00			D	0600	0600
328	14	4	R	DETROIT	271	S	F	51.00			D	0600	0800
328	15	1	R	WAUKESHA	5108	S	C	1.36			G	0600	0600
328	15	2	H			O	T	-1.00			G	0600	0600
328	16	1	R	INGERSOLL RAND	B412KUGR	O	C	4.20			G	0600	0600
328	16	2	R	WAUKESHA	1905G	O	G	.56			G	0600	0600
328	16	3	R	DETROIT	471	S	R	120.00			D	0600	0600
328	16	4	R	DETROIT	271	S	F	51.00			D	0600	0800
328	16	5	R	WAUKESHA	0H866DSU	S	G	320.00			D	0800	1000
328	16	6	R	LISTER	ST3	S	A	24.00			D	0800	1000
328	17	1	R	WAUKESHA	L7042G	O	C	2.05			G	0600	0600
328	17	2	R	WAUKESHA	1197	O	G	.37			G	0600	0600
328	17	3	R	LISTER	ST3	S	A	24.00			D	0600	0600
328	17	4	R	DETROIT	271	E	F	51.00			D	0600	0600
328	17	5	R	DETROIT	671	S	G	195.00			D	0600	0600
328	17	6	R	DETROIT	471	S	R	120.00			D	0600	0600
328	18	1	T	SOLAR	SATURN	O	C	2.76			G	0600	0600
328	18	2	R	WAUKESHA	3711	O	G	1.16			G	0600	0600
328	18	3	R	LISTER	ST2	S	A	16.00			D	0600	0600
328	18	4	R	LISTER	ST2	S	A	16.00			D	0600	0600
328	18	5	R	WAUKESHA	F2896DU	S	G	411.00			D	0600	0600
328	18	6	R	DETROIT	2-71	E	F	51.00			D	0600	0600
328	18	7	R	DETROIT	4-53	O	R	106.00			D	0600	0600
328	18	8	H	CE NATCO		O	Y	.50	5000	2.75	G	0600	0600
328	19	1	R	LISTER	HR-3	S	A	46.50			D	0600	0600

Facility D	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
328	19	2	R	DETROIT	2-71	E	F	51.00			D	0600	0600
328	19	3	R	WAUKESHA	7042GU	O	C	2.05			G	0600	0600
328	19	4	R	WAUKESHA	F817GU	O	G	.26			G	0600	0600
328	19	5	R	WAUKESHA	F817GU	O	O	.26			G	0600	0600
328	19	6	R	WAUKESHA	F817GU	S	O	.26			G	0600	0600
328	19	7	R	DETROIT	3-71	O	R	87.00			D	0600	0600
328	19	8	R	SCANIA	D8A06	S	G	150.00			D	0600	0600
328	19	9	H	AFCO BURNER INC	SB148H	O	Y	.50	100000	0.75	G	0600	0600
328	19	10	H	SAFETY EQUIPMENT	89-9156	O	T	1.00			G	0600	0600
328	20	1	R	DETROIT	2-71	E	F	51.00			D	0600	0600
328	20	2	R	DETROIT	3-71	S	R	87.00			D	0600	0600
328	20	3	R	ARROW	C-46	O	O	10.00			D	0600	0600
328	20	4	R	ARROW	C-46	O	O	10.00			D	0600	0600
328	21	1	T	SOLAR	C3064RGA	O	C	9.75			G	0600	0600
328	21	2	T	SOLAR	C3064RG4	S	C	9.75			G		
328	21	3	R	WAUKESHA	5790G	O	G	1.85			G	0600	0600
328	21	4	R	CUMMINS	UTA1710	S	G	660.00			D	0600	0600
328	21	5	R	DETROIT	671	S	R	200.00			D	0600	0600
328	21	6	R	DETROIT	271	S	A	51.00			D	0600	0600
328	21	7	R	LISTER	HR-3	E	F	47.00			D	0600	0600
328	22	1	R	DETROIT	453-M	S	R	106.00			D	0600	0600
328	23	1	R	WAUKESHA	7042	O	C	1.87			G	0600	0600
328	23	2	R	WAUKESHA	F673D	O	R	233.00			D	0600	1800
328	23	3	R	WAUKESHA	5790	O	G	1.53			G	0600	0600
328	23	4	R	DETROIT	12V71	S	G	360.00			D	0600	0600
328	23	5	R	DETROIT	271	E	F	51.00			D	0600	1800
328	23	6	R	LISTER	ST3	S	A	24.00			D	0600	1800
328	24	1	R	WAUKESHA	7042	O	C	1.87			G	0600	0600
328	24	2	R	DETROIT	12V71	S	G	360.00			D	0600	0600
328	24	3	R	FORD	158	O	W	50.00			D	0600	1800
328	24	4	R	DETROIT	4-71	O	R	120.00			D	0600	0600
328	24	5	R	DETROIT	271	E	F	51.00			D	0600	1800
328	24	6	R	WAUKESHA	3521	O	G	.92			G	0600	0600
328	24	7	R	WAUKESHA	5108	O	O	1.36			G	0600	0600
328	24	8	R	WAUKESHA	5108	O	O	1.36			G	0600	0600
328	24	9	R	LISTER	ST2	S	A	16.00			D	0600	0600
328	25	1	R	DETROIT	271	O	R	51.00			D	0600	1800
328	26	1	R	DETROIT	671	O	R	195.00			D	0600	0600
328	27	1	R	DETROIT	271	O	R	51.00			D	0600	1800
328	27	2	R	DETROIT	271	E	F	51.00			D	0600	0600
328	27	3	R	LISTER	ST2	S	A	16.00			D	0600	1800
328	27	4	R	WAUKESHA	F554GU	O	G	.15			G	0600	0600
328	27	5	R	WAUKESHA	2895	O	O	1.03			G	0600	0600
328	27	6	R	WAUKESHA	F554GU	O	O	.15			G	0600	0600
328	27	7	R	DETROIT	671	S	G	195.00			D	0600	0600
328	28	1	R	DETROIT	353	O	R	80.00			D	0600	0600
328	28	2	R	WAUKESHA	F-1905	O	G	.56			G	0600	0600
328	28	3	R	DETROIT	8V71	S	G	245.00			D	0600	0600
328	28	4	R	WAUKESHA	F-817-G	S	C	.26			G	0600	0600
328	28	5	R	DETROIT	271	S	F	50.00			D	0600	0600
328	28	6	R	WAUKESHA	F-1197	S	O	.37			G	0600	0600
328	28	7	R	WAUKESHA	F-1197	O	O	.37			G	0600	0600

Facility D	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
328	28	8	R	LISTER	ST2A	O	A	16.00			D	0600	0600
328	29	1	R	DETROIT	353		R	80.00			D	0600	0600
328	30	1	R	DETROIT	353		R	80.00			D	0600	0600
328	30	2	R	DETROIT	271	O	F	51.00			D	0600	0600
328	31	1	R	DETROIT	4-71	O	R	120.00			D	0600	0600
328	31	2	R	WAUKESHA	F-1905GU	O	G	.56			G	0600	0600
328	31	3	R	DETROIT	8V-71N	S	G	255.00			D	0600	0600
328	31	4	R	DETROIT	3N-71	O	F	115.00			D	0600	0600
328	31	5	R	SUPERIOR	125GT	S	C	5.09			G	0600	0600
328	31	6	R	SUPERIOR	125GT	S	C	5.09			G	0600	0600
328	31	7	R	LISTER	LV2	S	A	14.00			D	0600	0600
328	31	8	R	LISTER	TS2	O	F	17.00			D	0600	1800
328	32	1	R	DETROIT	471	S	R	120.00			D	0600	0600
328	32	2	R	DETROIT	271		F	51.00			D	0600	0600
328	32	3	R	CATERPILLAR	G379NA	O	C	.84			G	0600	0600
328	32	4	H			O	Y	-1.00		3	G		
328	33	1	R	DETROIT	471	S	R	120.00			D	0600	0600
328	33	2	R	DETROIT	471	S	F	120.00			D	0600	0600
328	33	3	H			S	L				G		
328	33	4	H			S	Y	-1.00			G	0000	0000
330	1	1	T	SOLAR	SATURN	O	C	2.67			G	0000	2400
330	1	2	R	CAT	6342TA	O	G	.67			G	0000	2400
330	1	3	R	CAT	330GTA	S	G	200.00			D	0000	2400
330	1	4	R	CAT	330GTA	O	R	200.00			D	0600	1800
330	1	5	H	ECLIPSE		O	L	4.00			G	0000	2400
330	1	6	R	CAT	330GMA	E	F	180.00			D	0600	1800
330	1	7	H			O	Y	-2.00	37000	5	G	0001	2400
330	2	1	R	WHITE SUPERIOR	8GTL 825	O	C	2.62			G	0000	2400
330	2	2	R	CAT	G3791A	O	G	.69			G	0000	2400
330	2	3	R	CAT	340GTA	S	G	284.00			D	0000	2400
330	2	4	R	CAT	330GTA	O	R	200.00			D	0600	1800
330	2	5	R	CAT	3304NA	O	R	135.00			D	0600	1800
330	2	6	H	ECLIPSE		O	L	8.00			G	0000	2400
330	2	7	R	CAT	3304NA	E	F	135.00			D	0600	1800
330	2	8	H			O	Y	-2.00	10000	5	G	0001	2400
330	3	1	T	SOLAR	SATURN	O	C	2.67			G	0000	2400
330	3	2	T	SOLAR	SATURN	O	C	2.67			G	0000	2400
330	3	3	R	CAT	G379TALC	O	G	1.06			G	0000	2400
330	3	4	R	CAT	0353TA	S	G	410.00			D	0000	2400
330	3	5	R	CAT	330GTA	O	R	180.00			D	0600	1800
330	3	6	R	CAT	3304NA	O	R	135.00			D	0600	1800
330	3	7	R	CAT	3304NA	E	F	135.00			D	0600	1800
330	3	8	H	ECLIPSE		O	L	8.00			G	0000	2400
330	3	9	H			O	Y	1.50	9000	5	G	0001	2400
330	4	1	R	WAUKESHA	L7042GU	S	G	1.65			G	0000	2400
330	4	2	R	WAUKESHA	L5792D	S	G	752.00			D	0000	2400
330	4	3	R	WHITE SUPERIOR	8G-825	O	C	1.77			G	0000	2400
330	4	4	R	WHITE SUPERIOR	8G-82S	O	C	1.77			G	0000	2400
330	4	5	R	CAT	G379TALC	O	C	1.06			G	0000	2400
330	4	6	H	ECLIPSE		O	L	6.00			G	0000	2400
330	4	7	R	GM	471	O	R	113.00			D	0600	1800
330	4	8	R	GM		O	R	64.00			D	0600	1800

Activity D	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
330	4	9	R	CAT	D3304NA	E	F	135.00			D	0600	1800
330	4	10	H			O	Y	-2.00	8500	5	G	0001	2400
330	5	1	T	SOLAR	SATURN	O	C	2.67			G	0000	2400
330	5	2	T	SOLAR	SATURN	O	C	2.67			G	0000	2400
330	5	3	R	CAT	G379TALC	O	G	1.06			G	0000	2400
330	5	4	R	CAT	0353TA	S	G	410.00			D	0000	2400
330	5	5	R	CAT	330GTA	O	R	200.00			D	0600	1800
330	5	6	R	GM	353	O	R	64.00			D	0600	1800
330	5	7	R	CAT	3304NA	E	F	135.00			D	0600	1800
330	5	8	H	ECLIPSE		O	L	8.00			G	0000	2400
330	5	9	H			O	Y	-2.00	27000	5	G	0001	2400
330	6	1	T	SOLAR	SATURN	O	C	2.67			G	0000	2400
330	6	2	R	WHITE-SUPERIOR	86-825	O	C	1.77			G	0000	2400
330	6	3	R	CAT	G379TALC	O	G	1.06			G	0000	2400
330	6	4	R	CAT	0353TA	S	G	410.00			D	0000	2400
330	6	5	R	CAT	3306TA	O	R	200.00			D	0600	1800
330	6	6	R	CAT	3304NA	O	R	135.00			D	0600	1800
330	6	7	R	CAT	3304NA	E	F	135.00			D	0600	1800
330	6	8	H	ECLIPSE		O	L	8.00			G	0000	2400
330	6	9	H			O	Y	-2.00	14000	5	G	0001	2400
330	7	1	T	SOLAR	SATURN	O	C	2.67			G	0000	2400
330	7	2	R	CAT	G379TALC	O	G	1.06			G	0000	2400
330	7	3	R	CAT	0353TA	S	G	410.00			D	0000	2400
330	7	4	R	GM	471	O	R	113.00			D	0600	1800
330	7	5	R	GM	353	O	R	64.00			D	0600	1800
330	7	6	H	SMITH		O	L	3.00			G	0000	2400
330	7	7	H	SMITH		O	L	3.00			G	0000	2400
330	7	8	H	SMITH		O	L	3.00			G	0000	2400
330	7	9	R	CAT	3304NA	E	F	135.00			D	0600	1800
330	7	10	H			O	Y	.30	5000	5	G	0001	2400
330	8	1	R	CAT	G330GTA	O	G	.51			G	0000	2400
330	8	2	R	CAT	03304NA	S	G	135.00			D	0000	2400
330	8	3	R	CAT	03304NA	S	G	135.00			D	0000	2400
330	8	4	T	PRATT & WHITNEY	STG-812L	O	C	2.49			G	0000	2400
330	8	5	R	GM	471	O	R	113.00			D	0600	1800
330	8	6	R	GM	371	E	F	85.00			D	0600	1800
330	8	7	H	NATCO		O	L	1.00			G	0000	2400
330	8	8	H	NATCO		O	L	1.00			G	0000	2400
330	8	9	H	SMITH		O	Y	4.00			G	0000	2400
330	8	10	H	NATCO		O	Y	3.00			G	0000	2400
330	9	1	T	SOLAR	SATURN	O	C	2.67			G	0000	2400
330	9	2	R	CAT	G379TALC	O	G	1.06			G	0000	2400
330	9	3	R	CAT	D353TA	S	G	410.00			D	0000	2400
330	9	4	R	CAT	330GTA	O	R	200.00			D	0600	1800
330	9	5	R	CAT	3304NA	O	R	135.00			D	0600	1800
330	9	6	R	GM	8V-71	O	F	225.00			D	0600	1800
330	9	7	H	SMITH		O	Y	1.50	25000	5	G	0000	2400
330	9	8	H	SMITH		S	Y	1.50	25000	5	G		
330	9	9	H	ECLIPSE		O	L	8.00			G	0000	2400
330	10	1	R	GM	453	O	R	85.00			D	0600	1800
330	10	2	R	CUMMINS	CPL-0895	O	G	55.00			D	0700	1500
330	11	1	R	CAT	D379TA	S	G	550.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
330	11	2	R	LISTER		O	G	20.00			D	0000	2400
330	12	1	R	CAT	G398TALC	O	G	1.53			G	0000	2400
330	12	2	R	CAT	0379TA	S	G	550.00			D	0000	2400
330	12	3	T	SOLAR	SATURN	O	C	2.67			G	0000	2400
330	12	4	R	CAT	3304NA	O	R	135.00			D	0600	1800
330	12	5	R	GM	353	O	R	64.00			D	0600	1800
330	12	6	R	CAT	330GNA	E	F	180.00			D	0600	1800
330	12	7	H	ECLIPSE		O	L	8.00			G	0000	2400
330	12	8	H			O	Y	-2.00	16000	5	G	0001	2400
332	5	1	R	SCANIA	F4750U	S	G	112.00			D	0600	1800
332	5	2	R	WAUKESHA	L3711G	O	G	1.07			G	0000	2400
332	5	3	R	WAUKESHA	L3711G	O	G	1.07			G	0000	2400
332	5	4	R	DETROIT DIESEL	10647002	E	F	233.00			D	0000	2400
332	5	5	R	DETROIT DIESEL	10437000	O	R	135.00			D	0600	1800
332	5	6	R	WAUKESHA	7042GS1N	O	C	3.37			G	0000	2400
332	5	7	H	SMITH INTERN.		O	Y	.38	10768	1	G	0000	2400
332	6	1	R	WAUKESHA	L3711GU	O	G	1.07			G	0000	2400
332	6	2	R	WAUKESHA	L3711GU	O	G	1.07			G	0000	2400
332	6	3	R	SCANIA	F4750	S	G	135.00			D	0600	1800
332	6	4	R	WAUKESHA	L7042	O	C	2.12			G	0000	2400
332	6	5	R	DETROIT DIESEL	1043	O	R	80.00			D	0600	1800
332	6	6	R	DETROIT DIESEL	671	E	F	110.00			D	0600	1800
332	6	7	H	CE NATCO		O	Y	.38	6000	1	G	0000	2400
332	7	1	R	DETROIT DIESEL	671	O	R	130.00			D	0700	1800
332	7	2	R	DETROIT DIESEL	471	E	F	100.00			D	0000	2400
332	8	1	R	DETROIT DIESEL	10437000	S	R	130.00			D	0700	1800
332	9	1	R	DETROIT DIESEL	10437000	S	R	130.00			D	0700	1800
332	9	2	R	DETROIT	10447000	E	F	130.00			D	0000	2400
332	10	1	R	DETROIT DIESEL	10437000	O	R	130.00			D	0700	1800
332	11	1	R	DETROIT DIESEL	10437000	O	R	130.00			D	0700	1800
332	11	2	R	DETROIT DIESEL	10477012	E	F	130.00			D	0000	2400
332	11	3	R	WAUKASHA	L3712GU	O	G	1.07			G	0000	2400
332	11	4	R	WAUKASHA	L3712GU	O	G	1.07			G	0000	2400
332	11	5	R	WAUKASHA	F2895G	O	C	.87			G	0000	2400
332	11	6	R	WAUKESHA	F289DU	S	G	400.00			D	0000	2400
332	11	7	R	WAUKESHA	F289DU	S	G	400.00			D	0000	2400
332	11	8	R	WAUKESHA	F2895G	O	C	.87			G	0000	2400
332	12	1	R	DETROIT DIESEL	10447000	E	F	130.00			D	0700	1800
332	12	2	R	DETROIT DIESEL	10447000	O	R	130.00			D	0700	1800
332	12	3	R	WAUKESHA	F1197GU	O	G	.46			G	0000	2400
332	12	4	R	WAUKESHA	F4776DU	S	G	200.00			D	0000	2400
332	13	1	R	DETROIT DIESEL	671	E	F	220.00			D	0000	2400
332	13	2	R	DETROIT DIESEL	471	O	R	160.00			D	0600	1800
332	13	3	R	SCANIA	F476D4	S	G	112.00			D	0000	2400
332	13	4	R	WAUKASHA	F2895GU	O	C	.87			G	0000	2400
332	13	5	R	WAUKASHA	F2895GU	O	C	.87			G	0000	2400
332	13	6	R	WAUKASHA	L37119	O	G	1.07			G	0000	2400
332	13	7	R	WAUKASHA	L3711G	O	G	1.07			G	0000	2400
332	14	1	R	WAUKESHA	23711G	O	G	1.07			G	0000	2400
332	14	2	R	WAUKESHA	L37116	O	G	1.07			G	0000	2400
332	14	3	R	SCANIA	F476DU	S	G	112.00			D	1200	1300
332	14	4	R	WAUKESHA	L7042651	O	C	3.37			G	0000	2400



Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
332	14	5	R	DETROIT DIESEL	10437000	O	R	100.00			D	0000	2400
332	14	6	R	DETROIT	10447002	E	F	100.00			D		
332	14	7	H	CE NATCO	5GR1700T	O	Y	9.00	23000		D		
332	15	1	R	DETROIT DIESEL	471	O	R	110.00			D	0000	2400
332	16	1	R	DETROIT DIESEL	471	O	R	110.00			D	0700	1800
332	17	1	R	DETROIT DIESEL	471	O	R	110.00			D	0000	2400
332	18	1	R	DETROIT DIESEL	471	O	R	110.00			D	0700	1800
332	19	1	R	WAUKESHA	3712	O	G	1.05			D	0700	1800
332	19	2	R	WAUKESHA	3712	O	G	1.05			G	0000	2400
332	19	3	R	WAUKESHA	3712	O	G	412.00			D	0000	2400
332	19	4	R	DETROIT DIESEL	471	E	F	218.00			D	0000	2400
332	19	5	R	DETROIT DIESEL	471	O	R	110.00			D	0700	1800
332	20	1	R	DETROIT DIESEL	471	O	R	110.00			D	0000	2400
332	21	1	R	WAUKESHA	L7042GSI	O	C	3.37			G	0000	2400
332	21	2	R	DETROIT DIESEL	471	O	R	110.00			D	0000	2400
332	21	3	R	DETROIT DIESEL	471	E	F	218.00			D	0000	2400
332	22	1	R	WAUKESHA	L37129	O	G	1.07			G	0000	2400
332	22	2	R	WAUKESHA	L3712G	O	G	1.07			G	0000	2400
332	22	3	R	WAUKESHA	L3712G	S	G	412.00			D	0000	2400
332	22	4	H	SMITH INDUSTRIES	8711100	O	Y	1.30	50299	14	G	0000	2400
332	22	5	R	DETROIT DIESEL	471	O	R	110.00			D	0000	2400
332	22	6	R	DETROIT DIESEL	671	O	R	130.00			D	0000	2400
332	22	7	R	DETROIT DIESEL	471	E	F	110.00			D	0000	2400
332	23	1	R	WAUKESHA	F4750	S	G	133.00			D		
332	23	2	R	DETROIT DIESEL	471	E	F	218.00			D	0000	2400
332	23	3	R	WAUKESHA	L5108G	O	G	1.46			G	0000	2400
332	23	4	R	WAUKESHA	L5108G	O	G	1.46			G	0001	2400
332	23	5	R	CATERPILLAR	3304	O	R	120.00			D		
332	23	6	H	CE NATCO	5GR155KR	O	Y	.15	10800	1	G	0000	2400
332	24	1	R	WAUKESHA	L3712GU	O	G	1.07			G	0000	2400
332	24	2	R	WAUKESHA	L3712GV	O	G	1.07			G	0000	2400
332	24	3	R	WAUKESHA	F289604	S	G	342.00			D	0000	2400
332	24	4	R	DETROIT DIESEL	10637000	O	R	200.00			D	0600	1900
332	24	5	R	DETROIT DIESEL	80637000	E	F	200.00			D	0000	2400
332	24	6	R	MEP	38058	O	C	3.46			G	0000	2400
332	24	7	H	CE NATCO		O	Y	2.00	40512	11	G	0000	2400
333	1	1	R	WAUKESHA	1197GU	O	G	.56			G	2400	2400
333	1	2	R	WAUKESHA	1197GU	S	G	.56			G		
333	2	1	R	WAUKESHA	195-GU	E	G	.12			G		
334	1	1	R	CAT	3208	S	G	125.00			D	0000	2400
334	1	2	R	WAUKESHA-PEARCE	F1197GU	O	G	.16			G	0000	2400
334	1	3	R	DETROIT DIESEL	6-71	O	R	227.00			D	0000	2400
334	2	1	R	WAUKESHA-PEARCE	L3712GU	O	G	.92			G	0000	2400
334	2	2	R	DETROIT DIESEL	8U-92	E	F	400.00			D	0000	0100
334	2	3	R	WHITE SUPERIOR	8GTLWHIT	O	C	2.67			D	0000	2400
334	2	4	R	DETROIT DIESEL	6-71	O	R	227.00			D	0000	0300
334	2	5	R	CUMMINS	GBT 59G2	S	G	166.00			D	0000	0030
336	1	1	R	WAUKESHA	L-3711	S	G	1.15			G	0600	0600
336	1	2	R	WAUKESHA	F289DU	S	G	575.00			D	0800	0830
336	1	3	R	WAUKESHA	L-3711	O	G	1.15			G	0600	0600
336	1	4	R	WAUKESHA	L-3711	O	G	1.15			G	0600	0600
336	1	5	R	DETROIT DIESEL	371	O	R	80.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler -----		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
336	1	6	R	DETROIT DIESEL	671	E	F	180.00			D	0600	0600
336	1	7	R	DETROIT DIESEL	10637000	O	C	180.00			D	0600	1800
336	2	1	R	WAUKESHA	L-5790	S	C	2.55			G	0600	0600
336	2	2	R	WAUKESHA	L-5790	O	C	2.55			G	0600	0600
336	2	3	R	WAUKESHA	L-7042	S	C	1.91			G	0600	0600
336	2	4	R	WAUKESHA	L-7042	O	C	2.55			G	0600	0600
336	2	5	R	WAUKESHA	L-5108	S	O	1.55			G	0600	0600
336	2	6	R	WAUKESHA	L-5108	O	O	1.55			G	0600	0600
336	2	7	R	WAUKESHA		S	O	1.55			G	0600	0600
336	2	8	R	DETROIT DIESEL	10437000	O	R	160.00			D	0600	1800
336	3	1	R	AMERICAN AERO	OM-450	O	R	180.00			D	0600	1800
336	3	2	R	AMERICAN AERO	G-15	O	R	70.00			D	0600	1800
336	3	3	R	WAUKESHA	7042	O	C	2.55			G	0600	0600
336	3	4	R	WAUKESHA	7042	O	C	2.55			G	0600	0600
336	3	5	R	WAUKESHA	2895	O	G	.86			G	0600	0600
336	3	6	R	WAUKESHA	2895	O	G	.86			G	0600	0600
336	3	7	R	WAUKESHA	1077-D	S	G	400.00			D	0600	0600
336	3	8	R	DETROIT DIESEL	6-71	E	F	180.00			D	0600	0600
336	4	1	R	DETROIT	671	E	F	180.00			D	0600	0600
336	4	2	R	DETROIT	671	O	R	180.00			D	0600	1800
336	4	3	R	DETROIT	353	O	R	70.00			D	0600	1800
336	4	4	R	WAUKESHA	1905	O	G	.47			G	0600	0600
336	4	5	R	WAUKESHA	1905	O	G	.47			G	0600	0600
336	4	6	R	WAUKESHA	1071	S	G	385.00			D	0600	0600
336	4	7	R	WAUKESHA	7042	O	C	2.55			G	0600	0600
336	4	8	R	WAUKESHA	2475	O	O	.67			G	0600	0600
336	4	9	R	WAUKESHA	2475	O	O	.67			G	0600	0600
336	5	1	R	WAUKESHA	L7042	O	C	2.55			G	0600	0600
336	5	2	R	WAUKESHA	L3711G	O	G	1.15			G	0600	0600
336	5	3	R	WAUKESHA	L3711G	O	G	1.15			G	0600	0600
336	5	4	R	WAUKESHA	28960		G	320.00			D	0600	0600
336	5	5	R	WAUKESHA	F1197G	O	O	.46			G	0600	0600
336	5	6	R	WAUKESHA	F1197G	O	O	.46			G	0600	0600
336	5	7	R	DETROIT DIESEL	4-71	O	R	145.00			D	0600	1800
336	5	8	R	DETROIT DIESEL	6-71	E	F	175.00			D	0600	0600
336	6	1	R	CATERPILLAR	3306	O	G	.37			G	0000	2400
336	6	2	R	DETROIT	80837000	E	G	384.00			D	0800	0900
336	6	3	R	WAUKESHA	L7042G	O	C	2.28			G	0000	2400
336	6	4	R	DETROIT	10447002	E	F	160.00			D	0700	0800
336	6	5	R	DETROIT	10437000	S	R	160.00			D	0600	1800
336	7	1	R	DETROIT DIESEL	4-71	O	R	117.00			D	0600	2400
336	7	2	R	DETROIT DIESEL	3-53	O	R	70.00			D	0000	2400
336	7	3	R	WAUKESHA	3711		G	1.00			G	0000	2400
336	7	4	R	WAUKESHA	3711	O	G	1.00			G	0000	2400
336	7	5	R	GENERAL MOTORS	1692T	E	G	330.00			D	0000	2400
336	7	6	R	DETROIT DIESEL	6-71	E	F	180.00			D	0000	2400
336	8	1	R	WAUKESHA	3711	O	G	1.00			G	0000	2400
336	8	2	R	WAUKESHA	3711	O	G	1.00			G	0000	2400
336	8	3	R	WAUKESHA	2896DU	S	G	320.00			D	0000	2400
336	8	4	R	DETROIT DIESEL	6-71	E	F	180.00			D	0000	2400
336	8	5	R	DETROIT DIESEL	4-71	O	R	117.00			D	0600	1800
336	8	6	R	DETROIT DIESEL	3-53	O	R	70.00			D	0600	1800

Activity D	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler ----- Glycol Thruput MCFD	Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
336	9	1	R	DETROIT DIESEL	50337008	O	R	70.00			D	0600	1800
336	9	2	R	DETROIT DIESEL	10437301	O	R	117.00			D	0600	1800
336	9	3	R	WAUKESHA	L-3711	O	G	1.00			G	0000	2400
336	9	4	R	WAUKESHA	L-3711	O	G	1.00			G	0000	2400
336	9	5	R	WAUKESHA	F2896DU	S	G	320.00			D	0700	0730
336	9	6	R	DETROIT DIESEL	106	E	G	180.00			D	0000	2400
336	10	1	R	WAUKESHA	1905	O	G	.47			G	0000	2400
336	10	2	R	SCANIA	DS1402	S	G	320.00			D	0000	2400
336	10	3	R	DETROIT DIESEL	671	S	F	180.00			D	0000	2400
336	10	4	R	DETROIT DIESEL	4-71	O	R	117.00			D	0600	1800
336	11	1	R	DETROIT	471	O	R	120.00			D	0000	2400
336	11	2	R	DETROIT	371	O	R	90.00			D	0000	2400
336	11	3	R	DETROIT	671	E	F	180.00			D	0000	2400
336	11	4	R	WAUKESHA	F1197GU	O	C	.31			G	0000	2400
336	11	5	R	WAUKESHA	L3711	O	G	1.15			G	0600	0600
336	11	6	R	WAUKESHA	F2896DU	S	G	320.00			D	0000	2400
336	12	1	R	WAUKESHA	F1197GU	O	O	.31			G	0600	1800
336	12	2	R	WAUKESHA	F1197GU	O	O	.31			G	0000	2400
336	12	3	R	DETROIT	671	E	F	180.00			D	0000	2400
336	12	4	R	WAUKESHA	L5108GU	O	C	1.46			G	0000	2400
336	12	5	R	DETROIT	471	O	R	120.00			D	0000	2400
336	12	6	R	DETROIT	371	O	R	90.00			D	0000	2400
336	12	7	R	WAUKESHA	L3712	O	G	1.15			G	0000	2400
336	13	1	R	DETROIT	4-53	O	R	105.00			D	0600	0600
336	13	2	R	DETROIT	3-53	E	F	80.00			D	0700	0730
336	14	1	R	WAUKESHA	L3711	O	G	1.15			G	0000	2400
336	14	2	R	WAUKESHA	L3711	O	G	1.15			G	0000	2400
336	14	3	R	DETROIT	671	E	F	180.00			D	0600	0700
336	14	4	R	WAUKESHA	F1197GU	O	C	.31			G	0000	2400
336	14	5	R	WAUKESHA	F1197GU	O	O	.31			G	0600	1800
336	14	6	R	WAUKESHA	F1197GU	O	O	.31			G	0600	1800
336	14	7	R	WAUKESHA	F2896DU	S	G	320.00			D	0000	2400
336	14	8	R	DETROIT	471	O	R	120.00			D	0700	0900
336	15	1	R	INGERSOLL RAND	12SVS	O	C	3.82			G	0600	0600
336	15	2	R	WAUKESHA	L7042GU	S	C	1.91			G	0700	0800
336	15	3	R	WAUKESHA	L7042GU	O	G	1.91			G	0600	0600
336	15	4	R	WAUKESHA	L7042GU	O	G	1.91			G	0600	0600
336	15	5	R	WAUKESHA	VRD310U	S	G	58.00			D	0700	0800
336	15	6	R	DETROIT	4-71	O	R	114.00			D	0600	0600
336	15	7	R	WAUKESHA	F674DSU	E	F	246.00			D	0700	0800
336	15	8	H	ECLIPSE	SERIESHT	O	L	22.77			G	0600	0600
336	16	1	R	WAUKESHA	L5790GU	O	G	1.71			G	0600	0600
336	16	2	R	WAUKESHA	L5790GU	O	G	1.71			G	0600	0600
336	16	3	R	WAUKESHA	F674DSU	E	F	246.00			D	0700	0800
336	16	4	R	FORD	256	O	R	72.00			D	0600	0600
336	16	5	R	WAUKESHA	VRD310U	S	G	58.00			D	0700	0700
336	17	1	R	DETROIT DIESEL	471	O	R	114.00			D	0600	1800
336	17	2	R	DETROIT DIESEL	453	O	R	105.00			D	0600	1800
336	17	3	R	WAUKESHA	L3711G	O	G	1.15			G	0600	0600
336	17	4	R	WAUKESHA	L3711G	O	G	1.15			G	0600	0600
336	17	5	R	WAUKESHA	F1905DSU	S	G	432.00			D	0600	0600
336	17	6	R	DETROIT DIESEL	671	E	F	175.00			D	0600	0600

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
336	18	1	R	CATERPILLAR	33065T	O	G	.51			G	0000	2400
336	18	2	R	CATERPILLAR	3306PC	E	G	265.00			D	0800	0900
336	18	3	R	WAUKESHA	L7042GSI	O	C	3.14			G	0000	2400
336	18	4	R	DETROIT	10447002	E	F	160.00			D	0800	0900
336	18	5	R	DETROIT	10437000	S	R	160.00			D	0700	0800
336	19	1	R	DETROIT 371	5033001	S	R	70.00			D	0600	1800
336	20	1	R	WAUKESHA	F2895G	O	G	.86			G	0000	2400
336	20	2	R	WAUKESHA	F2895G	O	G	.86			G	0000	2400
336	20	3	R	WAUKESHA	F2896D	E	G	310.00			D	0800	0900
336	20	4	R	WAUKESHA	L7042GSI	O	C	3.14			G	0000	2400
336	20	5	R	DETROIT	10447002	E	F	160.00			D	0800	0900
336	20	6	R	DETROIT	10437301	S	R	180.00			D	0600	1800
336	21	1	R	WAUKESHA	H2475G	O	G	.65			G	0000	2400
336	21	2	R	SCANIA	F674DSU	E	G	258.00			D	0800	0900
336	21	3	R	DETROIT	10447002	E	F	160.00			D	0800	0900
336	21	4	R	DETROIT	10437000	S	R	160.00			D	0600	1800
336	21	5	H	SMITH		O	Y	.25		1	G	0000	2400
336	22	1	R	WAUKESHA	L3711G	O	G	.97			G	0000	2400
336	22	2	R	WAUKESHA	L3711G	O	G	.97			G	0000	2400
336	22	3	R	WAUKESHA	F2896DSU	E	G	421.00			D	0800	0900
336	22	4	R	WAUKESHA	L7042GSI	O	C	3.14			G	0000	2400
336	22	5	R	WAUKESHA	L7042G	O	C	2.28			G	0000	2400
336	22	6	R	WAUKESHA	F1197G	O	O	.53			G	0000	2400
336	22	7	R	WAUKESHA	F1197G	O	O	.53			G	0000	2400
336	22	8	R	DETROIT	10447002	E	F	160.00			D	0800	0900
336	22	9	R	DETROIT	10437000	S	R	160.00			D	0600	1800
336	22	10	R	DETROIT	10437000	S	R	160.00			D	0700	0800
336	22	11	H	CE NATCO		O	Y	.75		1	G	1200	1200
336	23	1	H	CE NATCO		O	Y	-1.00		1	G	0000	2400
336	23	2	R	WAUKESHA	L3711G	O	G	.97			G	0000	2400
336	23	3	R	WAUKESHA	L3711G	O	G	.97			G	0000	2400
336	23	4	R	WAUKESHA	F2896DSU	E	G	421.00			D	0800	0900
336	23	5	R	WAUKESHA	L7042GSI	O	C	3.14			G	0000	2400
336	23	6	R	WAUKESHA	L7042G	O	C	2.28			G	0000	2400
336	23	7	R	WAUKESHA	F1905G	O	O	.61			G	0000	2400
336	23	8	R	WAUKESHA	F1905G	O	O	.61			G	0000	2400
336	23	9	R	DETROIT	10447002	E	F	160.00			D	0800	0900
336	23	10	R	DETROIT	10437000	S	R	160.00			D	0600	1800
336	23	11	R	DETROIT	10437000	S	R	160.00			D	0700	0800
336	23	12	H	CE NATCO		O	Y	.75	2.92	1.4	G	0000	2400
336	24	1	R	DETROIT	10437000	S	R	160.00			D	0700	0800
336	25	1	R	WAUKESHA	F1905G	O	G	.61			G	0000	2400
336	25	2	R	DETROIT	10657000	E	G	240.00			D	0800	0900
336	25	3	R	DETROIT	10447002	E	F	160.00			D	0800	0900
336	25	4	R	DETROIT	10437000	S	R	160.00			D	0700	0800
336	25	5	H	CE NATCO		O	Y	.25	3420	.7	G	1200	1200
336	26	1	R	WAUKESHA	L5790G	O	G	1.71			G	0000	2400
336	26	2	R	WAUKESHA	L5790G	O	G	1.71			G	0000	2400
336	26	3	R	SCANIA	H867DS	E	G	337.00			D	0800	0900
336	26	4	R	WAUKESHA	L7042GSI	O	C	3.14			G	0000	2400
336	26	5	R	WAUKESHA	L7042GSI	O	C	3.14			G	0000	2400
336	26	6	R	WAUKESHA	L7042GSI	O	C	3.14			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
336	26	7	R	WAUKESHA	L7042G	O	C	2.28			G	0000	2400
336	26	8	R	DETROIT	10447002	E	F	160.00			D	0800	0900
336	26	9	R	DETROIT	10437000	S	R	160.00			D	0700	0800
336	26	10	R	DETROIT	10437000	S	R	160.00			D	0700	0800
336	26	11	H	CE NATCO		O	B	4.50	78356	5.9	G	0000	1200
336	27	1	R	SCANIA	H867DS	E	G	337.00			D	0800	0900
336	27	2	R	WAUKESHA	L7042G	O	C	2.28			G	0000	2400
336	27	3	R	DETROIT	10447302	E	F	180.00			D	0800	0900
336	27	4	R	DETROIT	10437000	S	R	160.00			D	0700	0800
336	27	5	R	DETROIT	10437000	S	R	160.00			D	0800	0900
336	27	6	H			O	Y	3.00	8770		G		
336	27	7	R	WAUKESHA	L5790GSI	O	G	2.32			G	0000	2400
336	27	8	R	WAUKESHA	L5790GSI	O	G	2.32			G	0000	2400
336	27	9	H	CE NATCO		O	Y	3.00		2	G	0000	2400
336	28	1	R	DETROIT	6-71	O	G	180.00			D	0700	1600
336	28	2	R	DETROIT	4-53	O	R	80.00			D	0600	0600
336	28	3	R	DETROIT	3-53	E	F	80.00			D	0700	0700
336	29	1	R	WAUKESHA	L7042G	O	C	2.55			G	0600	0600
336	29	2	R	WAUKESHA	L3711G	O	G	1.15			G	0600	0600
336	29	3	R	SUPERIOR	12-SGT	O	C	5.09			G	0600	0600
336	29	4	R	WAUKESHA	L3711G	O	G	1.15			G	0600	0600
336	29	5	R	WAUKESHA	F2896DU	S	G	349.00			D	0700	0700
336	29	6	R	DETROIT	371	O	R	90.00			D	0600	0600
336	29	7	R	DETROIT	671	E	F	175.00			D	0700	0800
336	30	1	R	WAUKESHA	L7042GU	O	G	1.91			G	0600	0600
336	30	2	R	WAUKESHA	L7042GU	O	G	1.91			G	0600	0600
336	30	3	R	WAUKESHA	L5792DU	S	G	1090.00			D	0700	0730
336	30	4	R	DETROIT	6-71	E	F	180.00			D	0700	0800
336	30	5	R	DETROIT	4-53	O	R	80.00			D	0600	0600
336	30	6	R	DETROIT	4-71	O	R	120.00			D	0600	0600
336	30	7	H	PESI	50300818	O	L	.56			G	0600	0600
336	31	1	R	WAUKESHA	L7042G51	O	C	2.55			G	0600	0600
336	31	2	R	WAUKESHA	L7042GSI	O	C	2.55			G	0600	0600
336	31	3	R	WAUKESHA	L7042GSI	O	C	2.55			G	0600	0600
336	31	4	R	DETROIT	4-71	O	R	120.00			D	0600	0600
336	32	1	R	DETROIT	4-71	O	R	120.00			D	0600	0600
336	32	2	R	WAUKESHA	L5790G	O	O	1.65			G	0600	0600
336	32	3	R	WAUKESHA	L5790G	O	O	1.65			G	0600	0600
336	32	4	R	WAUKESHA	L5790G	O	O	1.65			G	0600	0600
336	33	1	R	WAUKESHA	L3711	O	G	1.15			G	0600	0600
336	33	2	R	WAUKESHA	F2896DU	S	G	349.00			D	0700	0800
336	33	3	R	WAUKESHA	L7042G	O	C	2.55			G	0600	0600
336	33	4	R	WAUKESHA	L7042G	O	C	2.55			G	0600	0600
336	33	5	R	DETROIT	V71	E	F	175.00			D	0700	0800
336	33	6	R	DETROIT	471	O	R	120.00			D	0600	0600
336	33	7	R	DETROIT	4-53	O	R	80.00			D	0600	0600
336	34	1	H	CE NATCO	CHF	O	L	23.00			G	0000	2400
336	34	2	R	GM DETROIT	671	O	R	175.00			D	0000	2400
336	34	3	R	GM DETROIT	671	O	R	175.00			D	0000	2400
336	34	4	R	WAUKESHA	F1197GU	O	O	.45			G	1600	1730
336	34	5	R	GM DETROIT	671	E	F	175.00			D	0000	2400
336	34	6	R	WAUKESHA	F2896DU	S	G	320.00			D	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
336	34	7	R	WAUKESHA	F1197GU	O	O	.45			G	1600	1730
336	34	8	R	WAUKESHA	F3521GU	O	G	1.04			G	0000	2400
336	34	9	R	WAUKESHA	F3521GU	O	G	1.04			G	0000	2400
336	35	1	R	WAUKESHA	F2895GU	O	G	.86	1	2	G	0600	0600
336	35	2	R	SCANIA WAUKESHA	H867DS	S	G	293.00	1	2	D	0800	0900
336	35	3	R	DETROIT	10437000	O	R	136.00			D	0600	1800
336	35	4	R	DETROIT DIESEL	10447002	E	F	117.00			D	0700	0800
336	36	1	R	WAUKESHA	F2895GU	O	G	1.07			G	0000	2400
336	36	2	R	CUMMINS	N855GS	E	G	290.00			D	0800	0900
336	36	3	R	DETROIT	10447002	E	F	160.00			D	0800	0900
336	36	4	R	DETROIT	50437001	S	R	136.00			D	0600	1800
336	37	1	R	WAUKESHA	L3711	O	G	.97			G	0000	2400
336	37	2	R	DETROIT DIESEL	50437001	S	R	136.00			D	0600	1800
336	37	3	R	CATERPILLAR	3306PC	S	G	265.00			D	0800	0900
336	37	4	R	DETROIT DIESEL	10447002	E	F	160.00			D	0800	0900
336	38	1	R	DETROIT DIESEL	353	O	R	70.00			D	0600	1800
336	39	1	R	WAUKESHA	L3711	O	G	.97			G	0000	2400
336	39	2	R	WAUKESHA	L3711	O	G	.97			G	0000	2400
336	39	3	H	CE NATCO	50MM	O	Y	1.00	9500	3	G	0000	2400
336	39	4	R	DETROIT DIESEL	L15262	S	R	136.00			D	0600	1800
336	39	5	R	DETROIT DIESEL	471	O	R	160.00			D	0600	1800
336	39	6	R	WAUKESHA	L7042	O	C	3.14			G	0000	2400
336	39	7	R	WAUKESHA	L1616	S	G	410.00			D	0600	1800
336	39	8	R	DETROIT	10447002	E	F	160.00			D	0800	0900
341	1	1	R	DEUTZ	F36L912W	S	R	43.00			D		
341	1	2	H	SMITH	500M	O	L	.50			G	0000	2400
341	1	3	H	SMITH	250M	O	Y	.25	2789	.6	G	0000	2400
343	1	1	H	FLOECO		O	L	.75			G	0001	2400
343	2	1	H	FLOECO		O	L	.75			G	0001	2400
343	3	1	H	FLOECO		O	L	.75			G	0001	2400
343	4	1	R	WAUKESHA	817	S	C	.25			G	0001	2400
343	4	2	H	SMITH INDUSTRIES		S	L	2.50			G		
343	5	1	R	CATERPILLAR	379TAA	O	G	1.18			G	0001	2400
343	6	1	H	FLOECO		O	L	.75			G	0001	2400
343	6	2	H	FLOECO		O	L	.75			G	0001	2400
343	7	1	H	FLOECO		S	L				G	0000	2400
343	7	2	H	FLOECO		O	Y	.38	2500	3	G	0000	2400
343	8	1	H	FLOECO		O	L	3.82			G	0001	2400
343	9	1	H	FLOECO		O	L	.75			G	0001	2400
343	9	2	H	FLOECO		O	Y	.25	3000	2	G	0000	2400
343	10	1	H	ALLEN TANK		O	L	.80			G	0000	2400
343	10	2	H	ALLEN TANK		O	Y	.30	16000	4	G	0000	2400
343	11	1	H	ALLEN TANK	0	O	L	.80			G	0000	2400
343	11	2	H	ALLEN TANK		O	Y	.30	1800	4	G	0000	2400
343	12	1	H	FLOECO		O	L	.70			G	0000	2400
343	13	1	H	FLOECO		O	L	.75			G	0000	2400
343	14	1	H	ALLEN TANK		O	L	.75			G	0000	2400
343	14	2	H	ALLEN TANK		O	Y	.20	1200	2	G	0000	2400
343	16	1	H	FLOECO		O	L	.80			G	0000	2400
343	17	1	H	FLOECO		O	L	1.00			G	0000	2400
343	18	1	H	FLOECO		O	L	.78			G	0000	2400
343	19	1	H	FLOECO		S	L	.75			G	0000	2400

Activity ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Circulation GPM	Fuel Type Code	Start Time	End Time
343	20	1	H	CE NATCO		S	L	.75			G	0000	2400
343	21	1	H	FLOECO		O	L	.75			G	0000	2400
343	21	2	H	FLOECO		O	Y	.15	3000	2	G	0000	2400
343	22	1	H	FLOECO		O	L	1.00			G	0000	2400
343	22	2	H	FLOECO		O	Y	.23	7666666	3	G	0000	2400
343	23	1	H	CE NATCO		O	L	.75			G	0000	2400
343	24	1	H	FLOECO		O	L	.75			G	0000	2400
343	25	1	H	FLOECO		O	L	.75			G	0000	2400
343	26	1	H	CE NATCO		O	L	.78			G	0000	2400
343	26	2	H	CE NATCO		O	Y	.78	3042	7	G	0000	2400
343	27	1	H	FLOECO		O	L	.75			G	0000	2400
343	27	2	H	FLOECO		O	Y	.50	4000	3	G	0000	2400
343	28	1	H	CE NATCO		S	L	.75			G	0000	2400
343	29	1	H	FLOECO		O	L	.78			G	0000	2400
343	29	2	H	FLOECO		O	Y	.30	4000	3	G	0000	2400
343	30	1	H	FLOECO		O	L	1.50			G	0000	2400
343	31	1	H			O	L	.75			G	0000	2400
343	32	1	H	FLOECO		O	L	1.50			G	0000	2400
343	33	1	H	FLOECO		O	L	1.50			G	0000	2400
344	1	1	H	PAR-MAC INC	77-A3843	O	Y	.40	2.7	2	G	0000	2400
344	1	2	R	CATERPILLAR	G398	O	C	1.25			G	0000	2400
344	1	3	R	CATERPILLAR	G399TA	O	C	2.37			G	0000	2400
344	1	4	R	WAUKESHA	F2895	O	G	1.03			G	0000	2400
344	1	5	R	WAUKESHA	F2895	O	G	1.03			G	0000	2400
344	1	6	R	MURPHY	D302-2	S	G	24.00			D	0000	2400
344	1	7	R	DETROIT DIESEL	471	O	R	150.00			D	0600	1800
344	2	1	R	CATERPILLAR	G398	O	C	1.25			D	0000	2400
344	2	2	R	MURPHY	D302-2	S	G	24.00			D	0000	2400
344	2	3	R	WAUKESHA	F1905	O	G	.58			G	0000	2400
344	2	4	R	WAUKESHA	F1905	O	G	.58			G	0000	2400
344	2	5	R	DETROIT DIESEL	471	O	C	150.00			D	0600	1800
344	3	1	R	DETROIT DIESEL	471	O	R	150.00			D	0600	1800
344	3	2	H	CE NAPCO	A82069	O	Y	1.00	20.5	3	G	0000	2400
344	3	3	R	WAUKESHA	F1905	O	G	.58			G	0000	2400
344	3	4	R	WAUKESHA	F1905	O	G	.58			G	0000	2400
344	3	5	R	WAUKESHA	VRD1550	S	G	80.00			D	0000	2400
344	3	6	R	CUMMINGS		E	F	220.00			D	0000	2400
344	4	1	R	DETROIT DIESEL	453	O	R	110.00			D	0600	1800
344	5	1	R	MURPHY	D302-2	S	G	24.00			D	0000	2400
344	5	2	H	MALONY CRAWFORD	78-A4759	O	Y	.65	4	3	G	0000	2400
344	5	3	R	WAUKESHA	F2895	O	G	1.03			G	0000	2400
344	5	4	R	WAUKESHA	F2895	O	G	1.03			G	0000	2400
344	5	5	R	CATERPILLAR	G398	O	C	1.02			G	0000	2400
344	5	6	R	DETROIT DIESEL	471	O	R	150.00			D	0600	1800
344	5	7	R	WAUKESHA	F1905	O	O	.58			G	0000	2400
344	5	8	R	WAUKESHA	F1905	O	O	.58			G	0000	2400
344	7	1	H	SMITH INDUSTRIES	375MBT	O	Y	.38	1.4		G	0000	2400
344	9	1	R	CATERPILLAR	G399TA	O	C	2.37			G	0000	2400
344	9	2	R	DETROIT DIESEL	471	O	R	150.00			D	0600	1800
344	9	3	R	MURPHY	D302.2	S	F	37.00			D	0600	1800
344	17	1	H	THERMAL ALUX INC	6018	O	L	11.30			G	0000	2400
344	17	2	H	NATCO	2A526	S	Y	.06	1.3	.10	G	0000	2400

Activity ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
344	17	3	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
344	17	4	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
344	17	5	R	CATERPILLAR	3208	S	G	155.00			D	0600	1800
344	17	6	R	WHITE SUPERIOR	8G825	O	C	2.04			G	0000	2400
344	17	7	R	DETROIT DIESEL	671	O	R	206.00			D	0600	1800
344	17	8	R	DETROIT DIESEL	871V	E	F	320.00			D	0000	2400
344	17	9	R	DETROIT DIESEL	871V	E	F	320.00			D	0000	2400
344	19	1	R	WHITE SUPERIOR	6G825	O	C	1.48			G	0000	2400
344	19	2	R	DETROIT DIESEL	453N	O	R	110.00			D	0600	1800
344	19	3	R	WAUKESHA	F817G	O	G	.41			G	0000	2400
344	19	4	R	WAUKESHA	F817G	O	G	.41			G	0000	2400
344	19	5	H	MALONY CRAWFORD	30X20	O	Y	.70	9.6	3	G	0000	2400
344	27	1	R	WAUKESHA	L7042GSI	O	C	3.14			G	0000	2400
344	27	2	R	MURPHY	D302-2	S	G	24.00			D	0000	2400
344	27	3	R	WAUKESHA	F2895	O	G	1.03			G	0000	2400
344	27	4	R	WAUKESHA	F2895	O	G	1.03			G	0000	2400
344	27	5	R	DETROIT DIESEL	471	O	R	150.00			D	0600	1800
344	27	6	H	MALONY CRAWFORD	79A52A2	O	Y	.75	8.1	.2	G	0000	2400
344	28	1	R	DETROIT DIESEL	471	O	R	150.00			D	0600	1800
344	28	2	H	BS&B DEHYDRATION	7610-T	O	L	1.00			G		
344	28	3	R	WAUKESHA	F1197	O	C	.37			G	0000	2400
344	28	4	R	CATERPILLAR	334H	S	G	150.00			D	0600	1800
344	28	5	R	WAUKESHA	L5108GS	O	G	2.56			G	0000	2400
344	28	6	R	WAUKESHA	L5108GS	O	G	2.56			G	0000	2400
344	28	7	R	CUMMINGS	NT855F1	E	F	376.00			D		
344	28	8	R	DETROIT DIESEL	453	O	R	130.00			D	0600	1800
344	32	1	R	FAIRBANKS-MORSE	38DS81	O	C	4.20			G	0000	2400
344	32	2	R	FAIRBANKS-MORSE	38DS8	O	C	4.20			G	0000	2400
344	32	3	R	WAUKESHA	F2895	O	G	1.03			G	0000	2400
344	32	4	R	WAUKESHA	F2895	O	G	1.03			G	0000	2400
344	32	5	H	MALONY CRAWFORD	77A3970	O	Y	2.00	11.2	2	G	0000	2400
344	32	6	R	MURPHY	D302-2	S	G	24.00			D	0000	2400
344	32	7	R	DETROIT DIESEL	471	O	R	150.00			D	0600	1800
344	35	1	R	WAUKESHA	F817	O	G	.41			G	0000	2400
344	35	2	R	WAUKESHA	F817	O	G	.41			G	0000	2400
344	35	3	R	DETROIT DIESEL	471	O	R	150.00			D	0600	1800
344	35	4	H	MALONY CRAWFORD	70-5566	O	Y	.10	2000000	.5	G	0000	2400
344	36	1	R	ALLIS CHALMERS	6857	S	G	175.00			D	0600	1800
344	36	2	R	WHITE SUPERIOR	6G510	O	C	.84			G	0000	2400
344	36	3	R	DETROIT DIESEL	471	O	R	150.00			D	0600	1800
344	40	1	R	WAUKESHA	L7042	O	C	1.86			G	0000	2400
344	40	2	R	DETROIT DIESEL	453	O	R	150.00			D	0600	1800
344	45	1	R	WAUKESHA	F2895G	O	G	1.03			G	0000	2400
344	45	2	R	WAUKESHA	F28960	S	G	395.00			D	0000	2400
344	45	3	R	DETROIT DIESEL	671	E	F	220.00			D	0000	2400
344	45	4	R	LISTER	ST3427	S	G	37.00			D	0000	2400
344	45	5	R	WAUKESHA	1817	O	C	.30			G	0000	2400
344	45	6	R	DETROIT DIESEL	471	O	R	150.00			D	0600	1800
344	45	7	H	STAVALLS		O	T	.60			G	0000	2400
344	45	8	H	ONIVERSAL EQUIP		O	Y	.35	1.5	7.6	G	0000	2400
344	46	1	R	MURPHY	D302-2	S	G	24.00			D	0600	1800
344	49	1	R	DETROIT DIESEL	453	O	R	130.00			D	0600	1800



Activity D	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
344	49	2	R	LISTER	HR-2	O	R	31.00			D	0600	1800
344	50	1	R	WAUKESHA	L3711G	O	C	1.07			G	0000	2400
344	50	2	R	DETROIT DIESEL	371	S	G	150.00			D	0000	2400
344	50	3	R	DETROIT DIESEL	671	E	F	220.00			D	0000	2400
344	50	4	R	WAUKESHA	F1197	O	G	.41			G	0000	2400
344	50	5	R	WAUKESHA	F1197	O	G	.41			G	0000	2400
344	50	6	R	DETROIT DIESEL	471	O	R	150.00			D	0600	1800
344	50	7	R	DETROIT DIESEL	353	O	R	92.00			D	0600	1800
344	51	1	R	DETROIT DIESEL	453	O	R	130.00			D	0600	1800
344	51	2	R	DETROIT DIESEL	371	O	R	110.00			D	0600	1800
344	51	3	R	DETROIT DIESEL	471	O	R	150.00			D	0600	1800
344	51	4	R	DETROIT DIESEL	453	O	R	130.00			D	0600	1800
344	51	5	R	MURPHY	D302-2	S	G	24.00			D	0000	2400
344	51	6	R	MURPHY	D302-2	S	G	24.00			D	0600	1800
344	51	7	R	WAUKESHA	F2895	O	G	1.03			G	0000	2400
344	51	8	R	WAUKESHA	F2895	O	G	1.03			G	0000	2400
344	51	9	R	WAUKESHA	L7042GSI	O	C	3.14			G	0000	2400
344	51	10	R	CATERPILLAR	G399TA	O	C	2.37			G	0000	2400
344	51	11	R	WAUKESHA	145GK	S	O	.41			G	0000	2400
348	1	1	H			O	Y	.20	9000		G	0700	0700
352	1	1	H	ECLIPSE	HO-8	O	Y	.33	2181	2400	G	0600	0600
352	1	2	R	AMERICAN AERO	OM-4508	O	R	143.00		7.91	D	0900	1200
352	2	1	R	HERCULES ENGINE	D3400322	O	R	82.00			D	0700	1800
352	3	1	R	HERCULES ENGINE	D2300329	O	R	54.00			D	0700	1800
352	4	1	H	ECLIPSE	HO-16	O	L	1.50			G	0600	0600
352	4	2	H	ECLIPSE	HO-8	O	Y	.38	8571	41.8	G	0600	0600
352	4	3	R	DETROIT DIESEL	371	O	R	90.00			D	0900	1000
354	1	1	R	DETROIT	353	S	R	70.00			D	0000	2400
354	6	1	R	WAUKESHA	H2476	O	G	.65			G	0000	2400
354	6	2	R	COOPER-BESSEMER	GMUE-8	O	C	3.31			G	0000	2400
354	6	3	R	DETROIT	10637000	S	R	180.00			D	0600	1800
354	6	4	R	DETROIT	10637005	E	F	180.00			D	0000	2400
354	7	1	R	WAUKESHA	H-2476	O	G	.65			G	0000	2400
354	7	2	R	CUMMINS	KTA1962	S	G	500.00			D	0000	2400
354	7	3	R	COOPER-BESSEMER	SMVA-8	O	C	2.80			G	0000	2400
354	7	4	R	DETROIT	10637000	S	R	180.00			D	0600	1800
354	7	5	R	DETROIT	10637005	E	F	180.00			D	0000	2400
354	7	6	R	JOHN DEERE	4239DF	E	A	66.00			D	0000	2400
354	8	1	R	WAUKESHA	H2475	O	G	.62			G	0000	2400
354	8	2	R	COOPER-BESSEMER	GMVE-8	O	C	3.31			G	0000	2400
354	8	3	R	DETROIT	10637000	S	R	180.00			D	0600	1800
354	8	4	R	DETROIT	10637002	E	F	180.00			D	0000	2400
354	9	1	R	WAUKESHA	F-1197GU	O	G	.37			G	0000	2400
354	9	2	R	DETROIT	10647002	S	R	180.00			D	0600	1800
354	9	3	R	DETROIT	10627000	E	F	180.00			D	0000	2400
354	9	4	R	COOPER-BESSEMER	GMUE-8	S	C	3.31			G		
354	10	1	R	WHITE SUPERIOR	6G825	O	G	1.53			G	0000	2400
354	10	2	R	COOPER-BESSEMER	GMUA-8	O	C	2.80			G	0000	2400
354	10	3	R	DETROIT	10637000	S	R	180.00			D	0600	1800
354	10	4	R	DETROIT	10647002	E	F	180.00			D	0000	2400
354	10	5	R	DEVIZ	F2L511	E	A	37.00			D	0000	2400
354	10	6	R	CATERPILLAR	34068TA	E	G	350.00			D	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
354	11	1	R	WHITE-SUPERIOR	6G825	O	G	1.53			G	0000	2400
354	11	2	R	WHITE-SUPERIOR	16G825	O	C	4.07			G	0000	2400
354	11	3	R	DETROIT	10637000	S	R	180.00			D	0600	1800
354	11	4	R	DETROIT	10637005	E	F	180.00			D	0000	2400
354	11	5	R	CATERPILLAR	3406BTA	E	G	350.00			D	0000	2400
354	12	1	R	SUPERIOR	6g825	O	C	1.53			G	0000	2400
354	12	2	R	WAUKESHA	2475	O	G	.72			G	0000	2400
354	12	3	R	SCANIA	H867DSU	S	G	325.00			D	0000	2400
354	12	4	R	DETROIT	671	E	F	220.00			D	0000	2400
354	12	5	R	DETROIT	471	S	R	147.00			D	0000	2400
354	12	6	H	FLAMECO	5820-12H	O	Y	.75		2.7	G	0000	2400
354	12	7	H	SMITH INDUSTRIES	27197	O	L	2.50			G	0000	2400
354	13	1	R	SUPERIOR	8G825GTL	S	C	2.80			G	0000	2400
354	13	2	R	DETRPOT	671	E	F	220.00			D	0000	2400
354	13	3	R	DETROIT	471	S	R	147.00			D	0000	2400
354	14	1	R	DETROIT	471	S	R	147.00			D	0000	2400
354	15	1	R	WAUKESHA	817FG	O	G	.23			G	0000	2400
354	15	2	R	WAUKESHA	817FG	O	G	.23			G	0000	2400
354	15	3	R	DETROIT	471	S	R	147.00			D	0000	2400
354	15	4	H	MALONEY CRAWFORD	77A4110A	O	Y	1.25		2.7	G	0000	2400
354	16	1	R	CATEPILLAR	G398	O	C	1.35			G	0000	2400
354	16	2	R	WAUKESHA	VRG330	S	G	.24			G	0000	2400
354	16	3	R	DETROIT	471	S	R	147.00			D	0000	2400
354	16	4	H			O	Y	.50		14	G	0000	2400
354	17	1	R	DETROIT	471	S	R	147.00			D	0000	2400
354	19	1	R	WAUKESHA	1197FG	O	G	.37			G	0000	2400
354	19	2	R	WAUKESHA	1197	O	G	.37			G	0000	2400
354	19	3	R	DETROIT	471	S	R	147.00			D	0000	2400
354	20	1	R	DUETZ	S6L913	S	R	92.00			D	0000	2400
354	21	1	R	DETROIT	471	S	R	147.00			D	0000	2400
354	22	1	H	PESI		O	Y	.50		9	G	0000	2400
354	22	2	R	WAUKESHA	L70426SU	O	C	2.80			G	0000	2400
354	22	3	R	WAUKESHA	F817GU	S	G	.23			G	0000	2400
354	22	4	R	DETROIT	10437300	S	R	170.00			D	0600	1800
354	23	1	R	WAUKESHA	1905	O	G	.43			G	0000	2400
354	23	2	R	SCANIA	DS1140	S	G	255.00			D	0000	2400
354	23	3	R	DETROIT	471	S	R	147.00			D	0000	2400
354	23	4	H	ENERGY-PROCESS		S	L	1.50			G		
354	23	5	H	ENERGY-PROCESS		S	L	2.50			G		
354	25	1	R	WAUKESHA	5108	O	G	1.61			G	0000	2400
354	25	2	R	WAUKESHA	5108	O	G	1.61			G	0000	2400
354	25	3	R	WAUKESHA	7042GU	O	C	2.28			G	0000	2400
354	25	4	R	DETROIT	471	E	F	147.00			D	0000	2400
354	25	5	R	DETROIT	471	S	R	147.00			D	0000	2400
354	25	6	H	NATIONAL-TANK	2P781021	O	T	4.00			G	0000	2400
354	27	1	R	WAUKESHA	817GU	O	G	.23			G	0000	2400
354	27	2	R	WAUKESHA	817GU	O	G	.23			G	0000	2400
354	27	3	R	WAUKESHA	1905	O	C	.43			G	0000	2400
354	27	4	R	WAUKESHA	371	E	F	93.00			D	0000	2400
354	27	5	R	DETROIT	471	S	R	147.00			D	0000	2400
354	27	6	H	UNIVERSAL	40913031	O	Y	.60		1	G	0000	2400
354	28	1	R	DETROIT	471	S	R	147.00			D	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
354	29	1	R	WAUKESHA	817GU	S	G	.23			G	0000	2400
354	29	2	R	DETROIT	471	S	R	147.00			D	0000	2400
354	29	3	R	DETROIT	371	E	F	93.00			D	0000	2400
354	29	4	H	UNIVERSAL	37738A	O	Y	.60		1	G	0000	2400
354	30	1	R	GENERAL MOTORS	50335000	O	R	80.00			D	0600	1800
354	30	2	H			S	Y	.75			G		
354	31	1	R	GENERAL MOTORS	3-53	S	R	74.00			D	0600	1800
354	31	2	R	WAUKESHA	7042G5IU	O	C	3.28			G	0000	2400
354	31	3	R	WAUKESHA	F1197GU	O	G	.35			G	0000	2400
354	31	4	R	WAUKESHA	F-817GU	O	O	.23			G	0000	2400
354	31	5	R	WAUKESHA	F817GU	O	O	.23			G	0000	2400
354	32	1	T	SATURN	8009753R	S	C	3.41			G	0000	2400
354	32	2	R	WAUKESHA	F817G	E	G	.23			G	0000	2400
354	32	3	R	WAUKESHA	F817G	E	G	.23			G	0000	2400
354	33	1	R	WAUKESHA	F1197G	S	C	.42			G	0000	2400
354	33	2	R	GENERAL MOTORS	50335000	S	R	80.00			D	0600	1800
354	34	1	R	WAUKESHA	15790GU	E	C	1.65			G	0000	2400
354	34	2	R	WAUKESHA	F817GU	S	O	.26			G	0000	2400
354	34	3	R	GENERAL MOTORS	50435000	S	R	105.00			D	0600	1800
354	35	1	R	GENERAL MOTORS	10337100	S	R	75.00			D	0600	1800
354	36	1	R	GENERAL MOTORS	50435000	S	R	105.00			D	0600	1800
354	37	1	R	GENERAL MOTORS	50435000	S	R	105.00			D	0600	1800
354	38	1	R	GENERAL MOTORS	50435000	S	R	105.00			D	0600	1800
354	39	1	R	WAUKESHA	F1905GU	O	G	.53			G	0000	2400
354	39	2	R	WAUKESHA	F1197GU	S	G	.35			G	0000	2400
354	39	3	R	WAUKESHA	F1197G	O	C	.35			G	0000	2400
354	39	4	R	GENERAL MOTORS	4A282374	S	R	120.00			D	0600	1800
354	39	5	R	WAUKESHA	F1197GU	O	C	.35			G	0000	2400
354	39	6	R	WAUKESHA	VRG2204	S	O	.11			G	0000	2400
354	40	1	R	GENERAL MOTOR	6-71	S	R	221.00			D	0600	1800
354	42	1	R	WAUKESHA	VRG330	O	G	.24			G	0000	2400
354	42	2	R	WAUKESHA	VRG330	O	G	.24			G	0000	2400
354	42	3	R	DETROIT	471	S	R	147.00			D	0000	2400
354	43	1	R	WAUKESHA	817	O	G	.23			G	0000	2400
354	43	2	R	CATEPILLAR	3304	S	G	110.00			D	0000	2400
354	43	3	H	PEST		O	Y	1.00		27	G	0000	2400
354	43	4	H	UNIVERSAL		S	L	4.00			G		
354	43	5	R	DETROIT	471	S	R	147.00			D	0000	2400
354	45	1	R	WAUKESHA	817GU	O	G	.23			G	0000	2400
354	45	2	R	WAUKESHA	817GU	O	G	.23			G	0000	2400
354	45	3	H	UNIVERSAL		S	L	3.00			G		
354	45	4	H	UNIVERSAL		S	Y	.65			G		
354	45	5	R	DETROIT	471	S	R	147.00			D	0000	2400
354	46	1	R	WAUKESHA	3521	O	C	1.10			G	0000	2400
354	46	2	R	WAUKESHA	2475	O	G	.72			G	0000	2400
354	46	3	R	SCANIA	H867DSU	S	G	350.00			D	0000	2400
354	46	4	R	DETROIT	671	E	F	220.00			D	0000	2400
354	46	5	H	AFCO BURNERCONTR	SB12-8H	O	Y	.30		1.75	G	0000	2400
354	46	6	R	DETROIT	471	S	R	147.00			D	0000	2400
354	47	1	R	WAUKESHA	H2475	O	G	.62			G	0000	2400
354	47	2	R	WAUKESHA	H2475	O	G	.62			G	0000	2400
354	47	3	R	DETROIT	10437300	S	R	180.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
354	47	4	R	DETROIT	10447000	E	F	130.00			D	0000	2400
362	1	1	R	WAUKESHA	F817GU	O	G	.25			G	0001	2400
362	1	2	R	CATERPILLAR	3304D1	S	G	95.00			D	0001	2400
362	1	3	R	LISTER	CS402	O	R	62.00			D	0600	1800
362	4	1	R	CATERPILLAR	529547	O	C	1.15			G	0001	2400
362	4	2	R	CATERPILLAR	G342	O	G	.60			G	0001	2400
362	4	3	R	CATERPILLAR	3306PC	S	G	265.00			D	0001	2400
362	4	4	R	EB1 LISTER	CA	O	R	62.00			D	0600	1800
362	4	5	H	SMITH IND	90-331C	O	T	1.60			G	0001	2400
362	5	1	R	SUPERIOR	126825	O	C	3.05			G	0001	2400
362	5	2	R	WAUKESHA	G3521	O	C	1.02			G	0001	2400
362	5	3	R	CATERPILLAR	G342	O	G	.60			G	0001	2400
362	5	4	R	CATERPILLAR	3306-66D	S	G	265.00			D	0001	2400
362	6	1	H	PARMAC INC	738317	O	Y	1.50	28641	4.2	G	0001	2400
362	6	2	R	AERO	GM15C	O	R	80.00			D	0600	1800
365	1	1	R	NAUTILUS	60B1-36	O	R	110.00			D	0600	0700
365	2	1	R	GENERAL	89A01303	S	G	50.00			D	0001	2400
365	2	2	R	DETROIT	C3050D	O	R	136.00			D	0630	0700
365	2	3	H	SMITH IND	8378801	O	L	1.50			G	0001	2400
365	2	4	H	SMITH IND	8379006	O	L	1.50			G	0001	2400
365	2	5	R	CATERPILLAR	3208	O	F	150.00			D	0630	0700
365	3	1	R	NAUTILUS	60B2-70	O	R	110.00			D	0600	0630
365	4	1	R	NAUTILUS	60B2-50	O	R	110.00			D	0600	0700
366	1	1	R	CHERCO-JOY	WBS72XHD	O	C	1.91	50	5.75	G	0000	2400
366	1	2	R	WAUKESHA	G7042261	O	C	1.78	6.4	1.90	G	0000	2400
366	1	3	R	WAUKESHA PIERCE	F1197GU	O	G	.61			G	0000	2400
366	1	4	R	WAUKESHA PIERCE	F1197GU	S	G	.61			G		
366	1	5	R	NAUTILUS	90L290	O	R	58.90			D	0730	0800
366	3	1	R	WAUKESHA	140G2U	O	G	.38			G	0600	0600
366	3	2	R	NAUTILUS	3583-50	O	R	58.90			D	0600	0630
366	3	3	H	KOCH		O	Y	.19	37.5		G	0600	0600
366	4	1	R	APPLIEDHYDRAULIC	60B2-80	O	R	85.00			D	0600	0700
366	5	1	R	WAUKESHA	F11G	O	G	.34			G	0700	0700
366	5	2	H	NATCO		O	Y	.19	8.0	3.4	D	0600	0630
366	5	3	R	APPLIEDHYDRAULIC	10B2-80	O	R	58.90			D	0600	0630
366	6	1	R	APPLIEDHYDRAULIC	60B2-80	O	R	59.00			D	0600	1800
368	1	1	R	WAUKESHA	VRD330	S	G	47.00			D	0600	1800
368	1	2	R	LISTER PETER	CS4A	S	R	60.00			D	0600	1800
368	1	3	R	CATERPILLAR	G398	O	C	2.19			G	0600	0600
368	1	4	R	WAUKESHA	VRG330	O	G	.11			G	0600	0600
368	2	1	H	SIVALLS	IH4810T2	O	L	1.00			G	0600	0600
368	2	2	R	DETROIT DIESEL	50337001	O	R	88.00			D	1400	1600
368	2	3	R	WAUKESHA	L5790GSI	O	C	2.94			G	0600	0600
368	2	4	R	WAUKESHA	F817GU	O	G	.27			G	0600	0600
368	2	5	R	WAUKESHA	F817GU	O	G	.27			G	0600	0600
368	3	1	R	WAUKESHA-PEARCE	1905	E	G	.25			G	0000	1200
368	3	2	R	WAUKESHA-PEARCE	1905	S	G	.25			G	1200	2400
368	3	3	R	CATERPILLAR	G342	S	C	.75			G		
368	3	4	R	DETROIT	471	O	R	160.00			D	0000	0100
368	4	1	R	DETROIT	471	O	R	152.00			D	0600	1800
368	4	2	R	SCANIA	H86703U	S	G	254.00			D	0600	1800
368	4	3	R	WAUKESHA	F18LO	O	G	.64			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Circulation GPM	Fuel Type Code	Start Time	End Time
368	4	4	H	FLAMECO	SB20-10	S	L	.75			G	0000	0000
368	4	5	R	CATAPILLAR	G399TA	O	C	2.04			G	0000	2400
368	5	1	R	GENERAL MOTORS	4A273436	O	R	152.00			D	0600	1800
368	6	1	R	ONAN	150RDJCL	S	G	28.00			D	0600	1800
368	6	2	R	HERCULES	D2300T	S	G	36.00			D	0600	1800
368	7	1	R	CATERPILLAR	3412SI	O	C	1.15			G	0000	2400
368	7	2	R	ONAN	1500JC18	S	G	25.00			G	0600	1800
368	7	3	R	GENERAL MOTORS	10337000	S	R	152.00			D	0600	1800
368	8	1	R	WAUKESHA-PEARCE	D2300T	E	G	60.00			D	0000	0100
368	8	2	R	ONAN	15ROJCL2	S	G	30.00			D	0000	0030
368	9	1	R	CATIPILAR	G379	C	C	1.18			G	0000	2400
368	9	2	R	DETROIT	471	O	R	160.00			D	0000	0100
368	9	3	R	WAUKESHA-PEARCE	817	E	G	.20			G	0000	2400
378	1	1	R	WAUKESHA	195	O	G	.14			G	0001	2400
378	2	1	R	WAUKESHA	195	O	G	.14			G	0001	2400
378	3	1	R	WAUKESHA	F817GU	O	O	.23			G	0001	2400
378	3	2	R	WAUKESHA	F817G	O	O	.23			G	0001	2400
378	3	3	R	WAUKESHA	195	O	G	.14			G	0001	2400
378	4	1	R	WAUKESHA	190	O	G	.12			G	0001	2400
378	5	1	R	COOPER	GMVC12	O	C	5.09			G	0000	2400
378	5	2	R	DETROIT	471	O	R	117.00			D	0600	1800
378	5	3	R	WAUKESHA	L7042	O	G	2.08			G	0000	2400
378	5	4	R	WAUKESHA	L7042	S	G	2.08			G	0000	2400
378	6	1	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	6	2	R	WAUKESHA	L7042GU	S	G	2.08			G	0000	2400
378	6	3	R	COOPER	GMVC12	O	C	5.09			G	0000	2400
378	6	4	R	DETROIT	471	O	R	117.00			D	0600	1800
378	7	1	R	COOPER BESSMER	GMVC 12	O	C	5.09			G	0001	2400
378	7	2	R	DETROIT	471	O	R	117.00			D	0600	1800
378	7	3	R	WAUKESHA	L7042GU	O	G	2.08			G	0001	2400
378	7	4	R	WAUKESHA	L7042GU	S	G	2.08			G	0001	2400
378	8	1	R	DETROIT	671	O	R	175.00			D	0600	1800
378	9	1	R	COOPER	GMVA	O	C	8.14			G	0000	2400
378	9	2	R	WAUKESHA	L7042	O	G	2.10			G	0000	2400
378	9	3	R	WAUKESHA	L7042	O	G	2.08			G	0000	2400
378	9	4	R	WAUKESHA	L7042	S	G	2.08			G	0000	2400
378	9	5	R	DETROIT	471	O	R	117.00			D	0600	1800
378	10	1	T	SOLAR	GS1200	O	G	3.05			G	0001	2400
378	10	2	T	SOLAR	GS1200	O	G	3.05			G	0001	2400
378	10	3	R	DETROIT	471	O	R	120.00			D	0600	1800
378	10	4	R	DETROIT	471	O	R	120.00			D	0600	1800
378	10	5	R	CLARK	VRA-20	O	C	10.18			G	0001	2400
378	11	1	R	DETROIT	471	O	R	120.00			D	0600	1800
378	11	2	R	DETROIT	471	O	R	120.00			D	0600	1800
378	11	3	R	CLARK	TLA-6	S	C	5.09			G	0001	2400
378	12	1	R	CLARK	VRA 16	O	C	8.14			G	0000	2400
378	12	2	R	DETROIT	471	O	R	117.00			D	0600	1800
378	12	3	T	SOLAR	T1021541	O	G	2.55			G	0000	2400
378	12	4	T	SOLAR	T1021541	S	G	2.55			G	0000	2400
378	13	1	R	WAUKESHA	L1905	O	G	.59			G	0000	2400
378	13	2	R	WAUKESHA	L1905	S	G	.61			G	0000	2400
378	13	3	R	DETROIT	671	O	R	175.00			D	0600	1800

Facility	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
378	14	1	R	CATERPILLAR	360	O	G	.48			G	0000	2400
378	14	2	R	WAUKESHA	VRD330	S	G	.48			G	0000	2400
378	14	3	R	DETROIT	471	O	R	117.00			D	0600	1800
378	15	1	R	WAUKESHA	L7042	O	G	2.08			G	0000	2400
378	15	2	R	WAUKESHA	L7042	S	G	2.08			G	0000	2400
378	15	3	R	CLARK	TLA6	O	C	5.09			G	0000	2400
378	15	4	R	DETROIT	471	O	R	117.00			D	0600	1800
378	16	1	R	DETROIT	471	O	R	120.00			D	0600	1800
378	16	2	R	DETROIT	671	O	R	200.00			D	0600	1800
378	16	3	R	WAUKESHA	L7042GU	O	G	2.08			G	0001	2400
378	16	4	R	WAUKESHA	L7042GU	O	G	2.08			G	0001	2400
378	16	5	R	WAUKESHA	L7042GU	O	G	2.08			G	0001	2400
378	16	6	R	WAUKESHA	P9390G	O	C	3.04			G	0001	2400
378	16	7	R	WAUKESHA	P9390G	O	C	3.04			G	0001	2400
378	17	1	R	GM	671	O	R	200.00			D	0600	1800
378	17	2	T	SOLAR	T 1000	O	G	2.55			G	0001	2400
378	17	3	T	SOLAR	T 1000	O	G	2.55			G	0001	2400
378	17	4	R	DRESSER CLARK	TLA 6	O	C	5.09			G	0001	2400
378	17	5	R	DRESSER CLARK	TLA 6	S	C	5.09			G	0001	2400
378	18	1	R	GM	GM371	O	R	82.00			D	0600	1800
378	19	1	R	GM	GM471	O	R	100.00			D	0600	1800
378	20	1	R	GM	671	O	R	200.00			D	0600	1800
378	20	2	R	DRESSER-CLARK	VRA-12	O	C	6.11			G	0000	2400
378	21	1	R	WAUKESHA	L7042	O	G	1.97			G	0000	2400
378	21	2	R	WAUKESHA	L7042	S	G	1.97			G	0000	2400
378	21	3	R	COOPER BESSMER	GMVA 12	O	C	3.82			G	0001	2400
378	21	4	R	DETROIT	471	O	R	117.00			D	0600	1800
378	22	1	R	WAUKESHA	L7042GU	O	G	1.97			G	0000	2400
378	22	2	R	WAUKESHA	L7042GU	S	G	1.97			G	0000	2400
378	22	3	R	DETROIT	471	O	R	117.00			D	0001	1800
378	23	1	R	WAUKESHA	7040GU	O	G	2.13			G	0000	2400
378	23	2	R	WAUKESHA	7040GU	S	G	2.13			G	0000	2400
378	23	3	R	DETROIT	471	O	R	117.00			D	0600	1800
378	23	4	R	DRESSER CLARK	TLA6	O	C	5.09			G	0001	2400
378	24	1	R	WAUKESHA	L7042	O	G	1.97			G	0000	2400
378	24	2	R	WAUKESHA	L7042	S	G	1.97			G	0000	2400
378	24	3	R	DETROIT	471	O	R	117.00			D	0600	1800
378	25	1	R	SUPERIOR	165825	O	C	3.92			G	0000	2400
378	25	2	R	WAUKESHA	F1905GU	O	G	.61			G	0000	2400
378	25	3	R	WAUKESHA	F1905GU	S	G	.61			G	0000	2400
378	26	1	R	DETROIT	671	S	R	230.00			D	0600	1800
378	26	2	R	DETROIT	671	O	R	175.00			D	0600	1800
378	26	3	R	WHITE SUPERIOR	12G825	O	G	5.09			G	0001	2400
378	26	4	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	26	5	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	26	6	R	WAUKESHA	L7042GU	S	G	2.08			G	0000	2400
378	26	7	R	WHITE SUPERIOR	12G825	O	C	5.09			G	0001	2400
378	27	1	R	COOPER BESSMER	GMVH 12	O	C	6.11			G	0001	2400
378	27	2	R	COOPER BESSMER	GMVH 12	O	C	6.11			G	0001	2400
378	27	3	R	DETROIT	671	O	R	175.00			D	0600	1800
378	27	4	R	DETROIT	671	O	R	175.00			D	0600	2400
378	27	5	T	SOLAR	GSC-H	O	G	14.00			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
378	27	6	T	SOLAR	GSC-H	S	G	14.00			G	0000	2400
378	27	7	T	SOLAR	MDC-4000	O	W	10.18			G	0000	2400
378	27	8	R	DETROIT	671	O	R	175.00			D	0600	1800
378	29	1	H	FLAMECO	SB30-16	O	L	1.50			G	0000	2400
378	29	2	H	HOWE-BAKER		O	Y	.13	1406	3.5	G	0000	2400
378	30	1	R	WUKESHA	L5108GU	O	G	1.43			G	0000	2400
378	30	2	R	WUKESHA	L5108GU	S	G	1.43			G	0000	2400
378	31	1	R	DETROIT	471	O	R	117.00			D	0600	1800
378	32	1	R	DETROIT	471	O	R	150.00			D	0600	1800
378	33	1	R	WUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	33	2	R	WUKESHA	L7042GU	S	G	2.08			G	0000	2400
378	33	3	R	DRESSER RAND	TLA6	O	C	5.09			G	0000	2400
378	33	4	R	DETROIT	671	O	R	160.00			D	0600	1800
378	34	1	R	DETROIT	471	O	R	117.00			D	0600	1800
378	35	1	R	WUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	35	2	R	WUKESHA	L7042GU	S	G	2.08			G	0000	2400
378	35	3	R	DRESSER RAND	TLA6	O	C	5.09			G	0001	2400
378	35	4	R	DETROIT	471	O	R	117.00			D	0600	1800
378	36	1	R	DETROIT	471	O	R	117.00			D	0600	1800
378	37	1	T	SOLAR	T1200	O	G	3.05			G	0000	2400
378	37	2	T	SOLAR	T1200	S	G	3.05			G	0000	2400
378	37	3	T	CLARK	VRA20	O	C	10.18			G	0001	2400
378	37	4	R	DETROIT	471	O	R	117.00			D	0600	1800
378	38	1	R	DETROIT	471	O	R	117.00			D	0600	1800
378	39	1	R	DETROIT	453	O	R	175.00			D	0600	1800
378	39	2	R	DETROIT	671	O	R	175.00			D	0600	1800
378	39	3	R	WUKESHA	L7042	O	C	1.91			G	0001	2400
378	40	1	R	DETROIT DIESEL	L671	O	R	185.00			D	0600	1800
378	40	2	R	WUKESHA	F3521GU	O	W	1.97			G	0000	2400
378	41	1	R	WUKESHA	L-7042GU	O	C	2.29			G	0000	2400
378	41	2	R	COOPER	GMVL-12	O	C	5.09			G	0000	2400
378	41	3	R	WUKESHA	L7042GU	O	O	2.29			G	0000	2400
378	41	4	R	WUKESHA	L7042GU	O	O	2.29			G	0000	2400
378	41	5	R	WUKESHA	L7040GU	O	G	1.65			G	0000	2400
378	41	6	R	WUKESHA	L7040GU	S	G	1.65			G	0000	2400
378	41	7	R	DETROIT DIESEL	L671	O	R	185.00			D	0600	1800
378	42	1	R	CLARK	TLA-6	O	C	5.09			G	0000	2400
378	42	2	R	CLARK	VRA-16	O	C	8.14			G	0000	2400
378	42	3	R	WUKESHA	L7042GU	O	G	2.29			G	0000	2400
378	42	4	R	WUKESHA	L7042GU	O	G	2.29			G	0000	2400
378	42	5	R	DETROIT DIESEL	L671	O	R	185.00			D	0600	1800
378	43	1	R	DETROIT DIESEL	L371	O	R	90.00			D	0600	1800
378	44	1	R	DETROIT DIESEL	L671	O	R	185.00			D	0600	1800
378	45	1	R	WUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	45	2	R	WUKESHA	L7042GU	S	G	2.08			G	0000	2400
378	45	3	R	DETROIT	671	O	R	175.00			D	0600	1800
378	46	1	R	DETROIT	471	O	R	117.00			D	0600	1800
378	46	2	R	DETROIT	671	O	G	175.00			D	0600	1800
378	46	3	R	WUKESHA	L7042G4	O	G	2.08			G	0000	2400
378	46	4	R	WUKESHA	L7042GU	S	G	2.08			G	0000	2400
378	47	1	T	COOPER	GMVE	O	C	7.64			G	0001	2400
378	47	2	R	DETROIT	471	O	R	117.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler ----- Glycol Thruput MCFD	Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
378	47	3	T	SOLAR	GSE-1200	O	G	3.05			G	0000	2400
378	47	4	T	SOLAR	GSE-1200	S	G	3.05			G	0000	2400
378	47	5	R	DETROIT	671	O	R	175.00			D	0600	1800
378	48	1	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	48	2	R	WAUKESHA	L7042GU	S	G	2.08			G	0000	2400
378	48	3	R	WAUKESHA	P93906	O	C	2.80			G	0001	2400
378	49	1	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	49	2	R	WAUKESHA	L7042GU	S	G	2.08			G	0000	2400
378	49	3	R	DETROIT	671	O	R	175.00			D	0600	1800
378	50	1	R	CLARK	VRA-20	O	C	10.18			G	0000	2400
378	50	2	R	CLARK	VRA-20	O	C	10.18			G	0000	2400
378	50	3	T	SOLAR	GSC-1300	O	G	3.05			G	0000	2400
378	50	4	R	SOLAR	GSC-1300	O	G	3.05			G	0000	2400
378	50	5	T	SOLAR	GSC-1300	S	G	3.05			G	0000	2400
378	50	6	R	DETROIT	671	O	R	175.00			D	0600	1800
378	50	7	R	DETROIT	671	O	R	175.00			D	0600	1800
378	50	8	R	DETROIT	671	O	R	175.00			D	0600	1800
378	51	1	T	SOLAR	GS1200	O	G	3.05			G	0001	2400
378	51	2	T	SOLAR	GS1200	O	G	3.05			G	0001	2400
378	51	3	R	DETROIT	671	O	R	175.00			D	0600	1800
378	51	4	R	DETROIT	671	O	R	175.00			D	0600	1800
378	51	5	R	DRESSER-CLARK	VRA-20	O	C	10.18			G	0001	2400
378	52	1	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
378	52	2	T	GARRETT	1E831800	S	G	1.76			G	0000	2400
378	52	3	R	WAUKESHA	9390	O	C	5.09			G	0001	2400
378	52	4	R	DETROIT	671	O	R	175.00			D	0600	1800
378	52	5	T	SOLAR	T-1300	O	C	3.46			G	0000	2400
378	52	6	R	DETROIT	471	O	R	117.00			D	0600	1800
378	52	7	R	DETROIT	453	O	R	93.00			D	0600	1800
378	53	1	R	DETROIT	471	O	R	117.00			D	0600	1800
378	54	1	R	DETROIT	471	O	R	117.00			D	0600	1800
378	55	1	R	DETROIT	471	O	R	117.00			D	0600	1800
378	56	1	R	WAUKESHA	L7040GU	O	G	2.04			G	0000	2400
378	56	2	R	WAUKESHA	L7040GU	S	G	2.04			G	0000	2400
378	56	3	T	COOPER BESSEMER	12V250	O	C	10.18			G	0001	2400
378	56	4	R	DETROIT	491	O	C	117.00			D	0600	1800
378	57	1	R	DRESSER RAND	VRH12	O	C	6.11			G	0001	2400
378	57	2	R	DETROIT	671	O	R	175.00			D	0600	1800
378	58	1	R	DRESSER RAND	VRA12	O	C	6.11			G	0001	2400
378	58	2	R	DETROIT	471	O	R	117.00			D	0600	1800
378	58	3	T	GARRETT	1E831800	S	G	1.76			G	0000	2400
378	58	4	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
378	58	5	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
378	59	1	R	DETROIT	471	O	R	117.00			D	0600	1800
378	59	2	R	DETROIT	671	O	R	175.00			D	0600	1800
378	59	3	R	COOPER BESSEMER	12V250	O	G	10.18			G	0001	2400
378	59	4	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	59	5	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	59	6	R	WAUKESHA	L7042GU	S	G	2.08			G	0000	2400
378	59	7	R	WAUKESHA	L7042GU	O	W	2.08			G	0000	2400
378	60	1	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
378	60	2	T	GARRETT	1E831800	S	G	1.76			G	0000	2400



Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler ----- Glycol Thruput MCFD	Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
378	60	3	R	COOPER BESSEMER	12V250	O	C	10.18			G	0001	2400
378	60	4	R	DETROIT	671	O	R	175.00			D	0600	1800
378	61	1	R	COOPER BESSEMER	12V250	O	C	10.18			G	0001	2400
378	61	2	R	DETROIT	671	O	R	175.00			D	0600	1800
378	62	1	R	DETROIT	671	O	R	175.00			D	0600	1800
378	63	1	R	DETROIT	671	O	R	175.00			D	0600	1800
378	63	2	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
378	63	3	T	GARRETT	1E831800	S	G	1.76			G	0000	2400
378	63	4	R	COOPER BESSEMER	GMVA12	O	C	2.80			G	0001	2400
378	63	5	R	DETROIT	471	O	R	117.00			D	0600	2400
378	64	1	R	COOPER BESSEMER	GMVA12	O	C	2.80			G	0001	2400
378	64	2	R	DETROIT	671	O	R	175.00			D	0600	1800
378	64	3	R	WAUKESHA	L5108GU	O	G	1.43			G	0000	2400
378	64	4	R	WAUKESHA	L5108GU	S	G	1.43			G	0000	2400
378	65	1	H	COMMODORE	77	O	L	.60			G	0000	2400
378	65	2	R	DETROIT	671	O	R	175.00			D	0600	1800
378	65	3	R	WAUKESHA	F1197GU	O	G	.37			G	0000	2400
378	65	4	R	WAUKESHA	F1197GU	S	G	.37			G	0000	2400
378	66	1	R	DETROIT	671	O	R	175.00			D	0600	1800
378	66	2	R	WAUKESHA	L5108GU	O	G	1.43			G	0000	2400
378	66	3	R	WAUKESHA	L5108GU	S	G	1.43			G	0000	2400
378	67	1	R	WAUKESHA	L5108GU	O	G	1.43			G	0000	2400
378	67	2	R	WAUKESHA	L5108	S	G	1.43			G	0000	2400
378	68	1	R	DETROIT	471	O	R	117.00			D	0660	1800
378	68	2	R	COOPER BESSEMER	GMVC12	O	C	5.09			G	0001	2400
378	68	3	R	DETROIT	671	O	R	175.00			D	0600	1800
378	68	4	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	68	5	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	69	1	R	WAUKESHA	F1197GU	O	G	.48			G	0000	2400
378	69	2	R	WAUKESHA	F1197GU	S	G	.48			G	0000	2400
378	69	3	R	DETROIT	671	O	R	175.00			D	0600	1800
378	70	1	T	SOLAR	CS T4500	O	C	10.97			G	0001	2400
378	70	2	R	DETROIT	471	S	R	117.00			D	0600	1800
378	70	3	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	70	4	R	WAUKESHA	L7042GU	S	G	2.08			G	0000	2400
378	71	1	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
378	71	2	R	WAUKESHA	L7042GU	S	G	2.08			G	0000	2400
378	71	3	R	DETROIT	671	O	R	175.00			D	0600	1800
378	72	1	T	GARRETT	1E831800	O	G	1.76			G	0000	2400
378	72	2	T	GARRETT	1E831800	S	G	1.76			G	0000	2400
378	72	3	R	DETROIT	671	O	R	175.00			D	0600	1800
378	73	1	R	DRESSER RAND	VRA12	O	C	6.11			G	0001	2400
378	73	2	R	DETROIT	671	O	R	175.00			D	0001	1800
378	73	3	T	SOLAR	T-1200	O	G	3.05			G	0000	2400
378	73	4	T	SOLAR	T-1200	S	G	3.05			G	0000	2400
378	74	1	R	DETROIT	671	O	R	175.00			D	0600	1800
378	75	1	R	DETROIT	671	O	R	175.00			D	0600	1800
378	76	1	R	DETROIT	471	O	R	117.00			D	0600	1800
378	77	1	R	DETROIT	441	O	R	117.00			D	0600	1800
378	78	1	R	WAUKESHA	L5108GU	O	G	1.43			G	0000	2400
378	78	2	R	WAUKESHA	L5108GU	S	G	1.43			G	0000	2400
378	78	3	R	DETROIT	671	O	R	175.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
378	79	1	R	WAUKESHA	L5108GU	O	G	1.43			G	0000	2400
378	79	2	R	WAUKESHA	L5108GU	S	G	1.43			G	0000	2400
378	79	3	R	DETROIT	453	O	R	93.00			D	0600	1800
378	79	4	R	DETROIT	671	O	R	175.00			D	0600	1800
378	80	1	R	DETROIT	471	O	R	117.00			D	0600	1800
378	81	1	R	WAUKESHA	L7042	O	C	2.27			G	0001	2400
378	81	2	R	DETROIT	471	O	R	117.00			D	0600	1800
378	81	3	R	DETROIT	671	O	R	175.00			D	0600	1800
378	81	4	R	WAUKESHA	L5108GU	O	G	1.43			G	0000	2400
378	81	5	R	WAUKESHA	L5108GU	S	G	1.43			G	0000	2400
378	82	1	R	WAUKESHA	F1905G	O	G	.56			G	0000	2400
378	82	2	R	WAUKESHA	F1905G	S	G	.56			G	0000	2400
378	82	3	R	WHITE SUPERIOR	P9390	O	C	2.99			G	0001	2400
378	83	1	R	DETROIT	453	O	R	93.00			D	0600	1800
378	84	1	T	GARRETT	IE831800	O	G	1.76			G	0000	2400
378	84	2	T	GARRETT	IE831800	S	G	1.76			G	0000	2400
378	84	3	R	WHITE SUPERIOR	12G825	O	C	2.55			G	0001	2400
378	85	1	R	DETROIT	671	O	R	175.00			D	0600	1800
378	85	2	T	SOLAR	CS 4000	O	C	9.75			G	0001	2400
378	85	3	T	GARRETT	IE831800	O	G	1.76			G	0000	2400
378	85	4	T	GARRETT	IE831800	S	G	1.76			G	0000	2400
378	86	1	R	COOPER BESSMER	GMVE12	O	C	7.64			G	0001	2400
378	86	2	R	DETROIT	671	O	R	175.00			D	0600	1800
378	86	3	T	SOLAR	GS1200	O	G	3.05			G	0000	2400
378	86	4	T	SOLAR	GS1200	S	G	3.05			G	0000	2400
378	87	1	R	DETROIT	471	O	R	117.00			D	0600	1800
378	88	1	R	COOPER BESSMER	GMVA8	O	C	2.80			G	0001	2400
378	88	2	R	DETROIT	671	O	R	175.00			D	0600	1800
378	88	3	R	WAUKESHA	L3521GU	O	G	.70			G	0000	2400
378	88	4	R	WAUKESHA	L3521GU	S	G	.70			G	0000	2400
378	88	5	T	SOLAR	CS1200	O	C	3.05			G	0000	2400
385	1	1	R	DETROIT DIESEL	4-53	O	R	120.00			D	0600	1800
385	1	2	R	DETROIT DIESEL	3-71	E	F	120.00			D	0600	1800
385	1	3	R	WAUKESHA	P9390GU	O	C	2.77			G	0000	2400
385	1	4	R	FORD	BSD333	O	C	52.00			D	0600	1800
385	1	5	H	ECLIPSE LOOKOUT	SMGPNEUP	O	L	8.40			G	0000	2400
385	1	6	H	MALONEY CRAWFORD	80046710	O	Y	2.40	6000	1.0	G	0000	2400
385	2	1	R	DETROIT DIESEL	4-53	O	R	120.00			D	0600	1800
385	2	2	R	WAUKESHA	L5100DU	S	G	564.00			D	0000	2400
385	2	3	R	WAUKESHA	L5108GU	O	G	1.48			G	0000	2400
385	3	1	R	DETROIT DIESEL	4-71	O	R	150.00			D	0600	1800
385	3	2	R	WAUKESHA	F4760SU	O	G	158.00			D	0000	2400
385	3	3	R	DETROIT DIESEL	3-53	E	F	60.00			D	0000	2400
385	4	1	R	J DEERE	4219	O	A	71.00			D	0600	1800
385	4	2	R	DETROIT DIESEL	4-71	O	R	150.00			D	0600	1800
385	4	3	R	WAUKESHA	L5792	S	G	685.00			D	0000	2400
385	4	4	R	DETROIT DIESEL	3-71	E	F	120.00			D	0000	2400
385	4	5	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
385	4	6	R	WAUKESHA	L5108GS1	O	C	1.48			G	0000	2400
385	4	7	R	DUETZ	MTRF2651	O	R	28.00			D	0000	1800
385	4	8	H	ECLIPSE LOOKOUT	5004HCLT	O	L	8.00			G	0600	0600
385	4	9	H	MALONEY CRAWFORD		S	Y	-1.00	11738	2	G	0000	2400

Facility D	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	----- Glycol Reboiler ----- Glycol Thruput MCFD	Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
385	5	1	R	DETROIT DIESEL	3-53	O	R	80.00			D	0600	1800
385	5	2	R	WAUKESHA	VRD330	O	G	.18			G	0000	2400
385	6	1	R	DETROIT DIESEL	4-53	O	R	120.00			D	0600	1800
385	6	2	T	SOLAR	CS1200	O	C	2.90			G	0000	2400
385	6	3	T	SOLAR	CS1200	O	C	2.90			G	0000	2400
385	6	4	R	WAUKESHA	L5792	S	G	685.00			D	0000	2400
385	6	5	R	DETROIT DIESEL	3-53	E	F	60.00			D	0000	2400
385	6	6	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
385	6	7	R	WAUKESHA	L7042GU	O	C	2.08			G	0000	2400
385	6	8	R	PERKINS		O	R	30.00			D	0600	1800
385	6	9	H	ECLIPSE		O	L	4.50			G	0000	2400
385	6	10	H	MALONEY CRAWFORD		O	Y	1.00	38682	5	G	0000	2400
385	7	1	R	DETROIT DIESEL	3-53	O	R	80.00			D	0600	1800
385	7	2	R	WAUKESHA	VRD232U	S	G	35.00			D	0000	2400
385	7	3	R	DETROIT DIESEL	3-53	E	F	60.00			D	0000	2400
385	7	4	R	WAUKESHA	VGR232U	O	G	.10			G	0000	2400
385	7	5	R	DEUTZ	F1L912W	O	O	20.00			D	0000	1800
385	8	1	R	DETROIT DIESEL	3-71	O	R	120.00			D	0600	1800
385	8	2	R	WAUKESHA	DS1140	S	G	166.00			D	0000	2400
385	8	3	R	DETROIT	3-53	E	F	60.00			D	0000	2400
385	8	4	R	WAUKESHA	F1905	O	G	.51			G	0000	2400
385	9	1	R	DETROIT DIESEL	4-71	O	R	150.00			D	0600	1800
385	9	2	R	WAUKESHA	VDR330SU	S	G	45.00			D	0000	2400
385	9	3	R	DETROIT DIESEL	3-53	E	F	60.00			D	0000	2400
385	9	4	R	WAUKESHA	F817GU	O	G	.24			G	0000	2400
385	9	5	R	WAUKESHA	VRG155U	O	G	.06			G	0600	1800
385	10	1	R	DETROIT DIESEL	4-71	O	R	150.00			D	0600	1800
385	10	2	H	SIVALLS	MB30-304	S	L	2.00			G	0000	2400
385	11	1	R	DETROIT DIESEL	4-71	O	R	150.00			D	0600	1800
385	11	2	R	WAUKESHA	F4760S	S	G	158.00			D	0000	2400
385	11	3	R	CATERPILLAR	33040I	E	F	100.00			D	0000	2400
385	11	4	R	WAUKESHA	F1197GU	O	G	.50			G	0000	2400
385	11	5	R	LISTER	HR6	O	G	75.00			D	0600	1800
385	11	6	H	SMITH INDUSTRIES		O	Y	1.00	12	3	G	0000	2400
385	12	1	R	DEUTZ	F36L912W	O	R	67.00			D	0600	1800
385	12	2	H	NATCO		O	L	2.00			G	0000	2400
385	13	1	R	DETROIT DIESEL	4-71	O	R	150.00			D	0600	1800
385	13	2	R	DETROIT DIESEL	8V-92T	S	G	469.00			D	0000	2400
385	13	3	R	DETROIT DIESEL	3-53	E	F	60.00			D	0000	2400
385	13	4	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
385	13	5	R	WAUKESHA	L5790GU	O	C	1.71			G	0000	2400
385	13	6	H	ECLIPSE LOOKOUT	42388	O	L	10.00			G	0000	2400
385	13	7	H			S	Y	-1.00	13800	2	G	0000	2400
385	14	1	R	DETROIT DIESEL	4-53	O	R	120.00			D	0600	1800
385	15	1	R	DETROIT DIESEL	4-71	O	R	150.00			D	0600	1800
385	15	2	R	WAUKESHA	L5790DU	S	G	685.00			D	0000	2400
385	15	3	R	DETROIT DIESEL	3-53	E	F	60.00			D	0000	2400
385	15	4	R	WAUKESHA	L7042GU	O	G	2.08			G	0000	2400
385	15	5	R	WHITE	12G825	O	C	3.05			G	0000	2400
385	15	6	R			O	G	30.00			D	0600	1800
385	15	7	H	NATCO	T-20903	O	L	8.20			G	0000	2400
385	15	8	H			O	Y	-1.00	5358	2	G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
385	16	1	R	DETROIT DIESEL	4-71	O	R	150.00			D	0600	1800
387	1	1	H	KEN WIND CO	60591	O	B	5.00		15	G	0000	2400
387	1	2	R	WAUKESHA		S	G	.89			G		
387	1	3	R	PEDESTAL	PC1000	S	R	140.00			D	0800	1800
392	1	1	R	CATERPILLER	G399	S	G	2.55			G		
392	1	2	R	CATERPILLER	G399	S	G	2.55			G		
392	1	3	R	ONAN	600UI	E	G	21.00			D		
392	1	4	R	WAUKESHA	P9390GU	S	C	2.04			G		
392	1	5	R	LISTER	HR3	E	A	21.00			D		
392	1	6	R	DETROIT	671	S	R	205.00			D		
392	2	1	R	WAUKESHA	F2895GU	O	G	1.62			G	0600	0600
392	2	2	R	DETROIT	671	O	R	205.00			D	0600	1800
392	3	1	R	DETROIT	API108B	O	C	125.00			D	0600	1900
392	3	2	R	ONAN	600JE3CE	S	G	6.00			D		
392	3	3	R	WAUKESHA	5108	O	C	1.43			G		
392	3	4	R	WAUKESHA	5108	O	G	1.43			G		
392	3	5	R	WAUKESHA	F2895GU	O	C	.86			G		
392	3	6	R	CATAPILLAR	6379	O	C	.76			G		
392	4	1	R	DETROIT	253	O	R	45.00			D	0600	1900
392	5	1	R	DETROIT	353	O	R	90.00			D		
392	6	1	R	GENERAL MOTORS	471	S	R	125.00			D	0600	1700
392	8	1	R	GENERAL MOTORS	471	S	R	125.00			D	0600	1700
392	8	2	R	LIGTER	HR3	S	A	20.00			D	0600	1700
392	9	1	R	WAUKASHA	URG220	O	O	.06			G	0001	2400
392	9	2	R	DETROIT	671	O	R	160.00			D	0730	0800
392	9	3	R	WAUKESHA	F3521	O	C	.95			G	0001	2400
392	9	4	R	WAUKESHA	VRG220	O	O	.06			G	0001	2400
392	9	5	R	WAUKESHA	F817G	O	G	.20			G	0001	2400
392	9	6	R	WAUKESHA	F817G	O	G	.20			G	0001	2400
392	11	1	T	GARRETT	1E831800	S	G	1.48			G		
392	11	2	T	GARRETT	1E831800	S	G	1.48			G		
392	11	3	R	GENERAL MOTORS	471	S	R	125.00			D	0600	1700
392	12	1	R	CLARK	TLA6	O	C	5.09	14600		G	0600	0600
392	12	2	R	WAUKESHA	7042	O	G	1.91			G	0600	0600
392	12	3	R	DETROIT	371	O	R	87.00			D	0600	1800
392	13	1	R	GENERAL MOTORS	453	O	R	105.00			D	0600	1800
392	13	2	R	WAUKASHA	817	O	G	.27			G	0001	2400
392	14	1	R	DETROIT	353	O	R	90.00			D	0600	1900
397	1	1	H	HYDROTEK		S	T	3.00			G	0000	2400
397	1	2	H	PROCESS FACILITY		O	Y	.75	18683	4	G	0000	2400
397	1	3	R	COOPER SUPERIOR	12SGT	O	C	5.09			G	0000	2400
397	1	4	R	WAUKESHA	VRG330G	O	C	.13			G	0000	2400
397	1	5	R	WAUKESHA	L2476G	O	O	.76			G	0000	2400
397	1	6	R	WAUKESHA	L2476G	O	O	.76			G	0000	2400
397	1	7	R	GM	671	O	R	200.00			D	0000	2400
397	2	1	H	HYDROTEK		O	T	3.00			G	0000	2400
397	3	1	R	WAUKESHA	L3712G	O	G	1.04			G	0000	2400
397	3	2	R	WAUKESHA	L3712G	O	G	1.04			G	0000	2400
397	3	3	R	GM	671	O	R	200.00			D	0000	2400
397	6	1	R	WAUKESHA	F817G	O	G	.25			G	0000	2400
397	6	2	R	WAUKESHA	F817G	O	G	.25			G	0000	2400
397	6	3	R	GM	371	O	R	96.00			D	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
397	7	1	H	NATIONAL TANK		O	T	2.50			G	0000	2400
397	7	2	R	DETROIT DIESEL	10437000	E	F	135.00			D	0000	2400
397	7	3	R	WAUKESHA	L3712G	O	G	1.04			G	0000	2400
397	7	4	R	WAUKESHA	L3712G	O	G	1.04			G	0000	2400
397	7	5	R	WAUKESHA	L3711G	O	O	1.04			G	0000	2400
397	7	6	R	WAUKESHA	L3711G	O	O	1.04			G	0000	2400
397	7	7	R	GM	471	O	R	135.00			D	0000	2400
397	7	8	R	GM	471	O	R	135.00			D	0000	2400
397	7	9	R	CATERPILLAR	G342TAA	O	C	.75			G	0000	2400
397	7	10	R	DETROIT DIESEL	8V71	S	G	250.00			D	0000	2400
397	9	1	R	CATERPILLAR	G398TAW	O	C	1.40			G	0000	2400
397	9	2	R	WAUKESHA	H2476G	O	G	.76			G	0000	2400
397	9	3	R	WAUKESHA	H2476G	O	G	.76			G	0000	2400
397	9	4	R	GM	471	O	R	135.00			D	0000	2400
397	9	5	R	GM	471	O	R	135.00			D	0000	2400
397	9	6	R	WAUKESHA	F1197G	O	O	.39			G	0000	2400
397	9	7	R	WAUKESHA	L3711G	O	O	1.04			G	0000	2400
397	9	8	R	WAUKESHA	L3711G	S	O	1.04			G	0000	2400
397	10	1	R	WAUKESHA	P9390G	O	C	2.80			G	0000	2400
397	10	2	R	WAUKESHA	H2475G	O	G	.76			G	0000	2400
397	10	3	R	WAUKESHA	H2475G	O	G	.76			G	0000	2400
397	10	4	R	GM	471	O	R	135.00			D	0000	2400
397	11	1	H	FLAME-MATIC	2001-10	O	L	4.00			G	0000	2400
397	11	2	R	GM	353	O	R	140.00			D	0000	2400
397	12	1	R	WAUKESHA	F1905G	O	G	.57			G	0000	2400
397	12	2	R	WAUKESHA	F1905G	O	G	.57			G	0000	2400
397	12	3	R	WAUKESHA	L3711G	O	O	1.04			G	0000	2400
397	12	4	R	WAUKESHA	L3711G	O	O	1.04			G	0000	2400
397	12	5	R	WAUKESHA	P9390G	O	C	2.80			G	0000	2400
397	12	6	R	GM	471	O	R	135.00			D	0000	2400
397	13	1	R	WAUKESHA	P9390G	O	C	2.80			G	0000	2400
397	13	2	R	WAUKESHA	F1905G	O	G	.57			G	0000	2400
397	13	3	R	WAUKESHA	F1905G	O	G	.57			G	0000	2400
397	13	4	R	GM	371	O	R	96.00			D	0000	2400
397	13	5	R	WAUKESHA	L3711G	O	O	1.04			G	0000	2400
397	13	6	R	WAUKESHA	L3711G	O	O	1.04			G	0000	2400
397	13	7	H	C.E.NATCO		O	T	.75			G	0000	2400
397	14	1	R	GM	371	O	R	96.00			D	0000	2400
397	15	1	R	GM	471	O	R	135.00			D	0000	2400
397	16	1	R	WAUKESHA	H2476G	O	G	.76			G	0000	2400
397	16	2	R	WAUKESHA	H2476G	O	G	.76			G	0000	2400
397	16	3	R	COOPER BESSEMER	GMVH12	O	C	6.87			G	0000	2400
397	16	4	R	COOPER SUPERIOR	16GTL	S	C	5.60			G	0000	2400
397	16	5	R	GM	471	O	R	135.00			D	0000	2400
397	17	1	H	MAXON	413M	O	T	1.50			G	0000	2400
397	17	2	H	MAXON	413M	O	Y	.75	16210	6	G	0000	2400
397	17	3	R	COOPER SUPERIOR	8G825	O	C	2.04			G	0000	2400
397	17	4	R	WAUKESHA	AT25GL	S	C	6.58			G	0000	2400
397	17	5	R	WAUKESHA	L7042G	O	G	2.10			G	0000	2400
397	17	6	R	WAUKESHA	L7042G	O	G	2.10			G	0000	2400
397	17	7	R	WAUKESHA	L3712G	O	O	1.04			G	0000	2400
397	17	8	R	WAUKESHA	L3712G	O	O	1.04			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
397	17	9	R	GM	671	O	R	200.00			D	0000	2400
397	18	1	H	SMITH INDUSTRIES	13675	O	Y	.75	9415	4	G	0000	2400
397	18	2	R	CUMMINS	G855	O	G	.71			G	0000	2400
397	18	3	R	WAUKESHA	F1905G	O	G	.57			G	0000	2400
397	18	4	R	GM	453	O	R	125.00			D	0000	2400
397	20	1	R	LISTER	ST3	E	F	21.90			D	0000	2400
397	21	1	R	CATERPILLAR	330GNG	O	C	.37			G	0000	2400
397	22	1	H	PROCESS FACILITY	8212791A	O	Y	.75	16119	2.5	G	0000	2400
397	22	2	H	PROCESS FACILITY	8212791A	S	Y	.75			G		
397	22	3	R	WAUKESHA	L3712G	O	G	1.04			G		
397	22	4	R	WAUKESHA	L3712G	O	G	1.04			G		
397	22	5	R	GM	671	O	R	200.00			D	0000	2400
397	23	1	H			O	Y	-2.00	21930	5	G	0000	2400
397	23	2	R	WAUKESHA	L7042GSI	O	C	2.93			G	0000	2400
397	23	3	R	WAUKESHA	L7042GSI	O	C	2.93			G	0000	2400
397	23	4	R	WAUKESHA	L7042GSI	O	C	2.10			G	0000	2400
397	23	5	R	SCANIA	DS801M02	E	F	187.00			D	0000	2400
397	23	6	T	SOLAR SATURN	MK11	O	G	2.04			G	0000	2400
397	23	7	T	SOLAR SATURN	MK11	O	G	2.04			G	0000	2400
397	23	8	R	GM	8V71	S	G	233.00			D	0000	2400
397	23	9	R	GM	671	O	R	200.00			D	0000	2400
397	23	10	R	WAUKESHA	L3712G	O	O	1.04			G	0000	2400
397	23	11	R	WAUKESHA	L3712G	O	O	1.04			G	0000	2400
397	23	12	R	WAUKESHA	L3712G	O	O	1.04			G	0000	2400
397	24	1	H	UNIVERSAL EQUIP.	159	O	Y	.13	999	2.5	G	0000	2400
397	24	2	R	GM	471	O	R	135.00			D	0000	2400
397	25	1	H	PROCESS FACILITY	8212821A	O	Y	.75	23178	4.0	G	0000	2400
397	25	2	R	CATERPILLAR	G379	O	C	.76			G	0000	2400
397	25	3	R	CATERPILLAR	G342	O	G	.51			G	0000	2400
397	25	4	R	CATERPILLAR	G342	O	G	.51			G	0000	2400
397	25	5	R	GM	371	O	R	96.00			D	0000	2400
397	26	1	R	COOPER SUPERIOR	16SGT	O	C	6.74			G	0000	2400
397	26	2	R	WAUKESHA	L3712G	O	G	1.04			G	0000	2400
397	26	3	R	WAUKESHA	L3712G	O	G	1.04			G	0000	2400
397	26	4	R	GM	671	O	R	200.00			D	0000	2400
397	27	1	R	WAUKESHA	F1905G	O	G	.57			G	0000	2400
397	27	2	R	WAUKESHA	F1905G	O	G	.57			G	0000	2400
397	27	3	R	GM	471	O	R	135.00			D	0000	2400
397	28	1	H	PRODUCTION MGT.	1745	O	T	3.75			G	0000	2400
397	28	2	R	WAUKESHA	L7042G	O	C	2.10			G	0000	2400
397	28	3	R	DEUTZ	F4L912	O	R	73.00			D	0000	2400
397	28	4	R	DETROIT DIESEL	10437000	E	F	135.00			D	0000	2400
397	29	1	H	C. E. NATCO	T7422401	O	T	1.50			G	0000	2400
397	29	2	H	C. E. NATCO	T7422401	O	Y	1.30	3442	.42	G	0000	2400
397	29	3	R	WAUKESHA	L3711G	O	G	1.04			G	0000	2400
397	29	4	R	WAUKESHA	L3711G	O	G	1.04			G	0000	2400
397	29	5	R	WAUKESHA	F1197G	O	O	.39			G	0000	2400
397	29	6	R	WAUKESHA	F1197G	O	O	.39			G	0000	2400
397	29	7	R	GM	671	O	R	200.00			D	0000	2400
397	29	8	R	WAUKESHA	L5108G	O	C	1.40			G	0000	2400
397	30	1	H	SMITH		O	Y	.75	5178	8	G	0000	2400
397	30	2	R	WAUKESHA	L3711G	O	G	1.04			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
397	30	3	R	WAUKESHA	L3711G	O	G	1.04			G	0000	2400
397	30	4	R	GM	471	O	R	135.00			D	0000	2400
397	31	1	H	C. E. MATCO	5GR1090K	O	Y	.75	1440	8	G	0000	2400
397	31	2	R	WAUKESHA	L3711G	O	G	1.04			G	0000	2400
397	31	3	R	WAUKESHA	D2895	O	G	310.00			D	0000	2400
397	31	4	R	GM	471	O	R	135.00			D	0000	2400
397	32	1	H	INTL. TOOL & SUP	EBC-HIB	O	Y	.75	43337	8	G	0000	2400
397	32	2	R	COOPER SUPERIOR	12SGT	O	C	5.09			G	0000	2400
397	32	3	R	COOPER SUPERIOR	12SGT	O	C	5.09			G	0000	2400
397	32	4	R	COOPER SUPERIOR	6G510	O	C	1.02			G	0000	2400
397	32	5	R	WAUKESHA	L5108G	O	G	1.40			G	0000	2400
397	32	6	R	WAUKESHA	L5108G	O	G	1.40			G	0000	2400
397	32	7	R	WAUKESHA	674DSU	S	G	157.00			D	0000	2400
397	32	8	R	GM	671	O	R	200.00			D	0000	2400
397	34	1	H	NATIONAL TANK CO	22TYPEJ	O	T	1.50			G	0000	2400
397	34	2	H	NATIONAL TANK CO	22TYPEJ	O	T	1.50			G	0000	2400
397	35	1	R	WAUKESHA	L7042G	O	C	2.10			G	0000	2400
397	35	2	R	WAUKESHA	L7042G	O	C	2.10			G	0000	2400
397	36	1	R	WAUKESHA	L7042G	O	C	2.10			G	0000	2400
397	36	2	R	LISTER	CRK 302	O	R	60.00			D	0000	2400
397	37	1	T	SOLAR	CENTAUR	O	C	9.67			G	0000	2400
397	37	2	T	SOLAR	CENTAUR	O	C	9.67			G	0000	2400
397	37	3	T	SOLAR	CENTAUR	O	C	9.03			G	0000	2400
397	37	4	R	WAUKESHA	L5108G	O	G	1.40			G	0000	2400
397	37	5	R	WAUKESHA	L5108G	O	G	1.40			G	0000	2400
397	37	6	R	GM	471	O	R	135.00			D	0000	2400
397	38	1	R	WAUKESHA	L7042G	O	C	2.10			G	0000	2400
397	39	1	R	GM	371	O	F	83.00			D	0000	2400
397	39	2	R	GM	453	O	R	125.00			D	0000	2400
397	40	1	R	GM	371	O	R	60.00			D	0000	2400
397	42	1	R	WAUKESHA	F817G	O	G	.25			G	0000	2400
397	42	2	R	WAUKESHA	F817G	O	G	.25			G	0000	2400
397	45	1	H	HTI SUPERIOR INC	8142	O	T	3.00			G	0000	2400
397	45	2	R	DETROIT DIESEL	GM 453	E	F	125.00			D	0000	2400
397	45	3	R	WAUKESHA	P9390G	O	C	2.80			G	0000	2400
397	45	4	R	WAUKESHA	P9390G	O	C	2.55			G	0000	2400
397	45	5	R	WAUKESHA	L5108G	O	G	1.40			G	0000	2400
397	45	6	R	WAUKESHA	L5108G	O	G	1.40			G	0000	2400
397	45	7	R	GM	471	O	R	135.00			D	0000	2400
397	45	8	R	GM	471	O	R	135.00			D	0000	2400
397	45	9	R	WAUKESHA	L3712G	S	O	1.04			G	0000	2400
397	45	10	R	WAUKESHA	F1197G	O	C	.45			G	0000	2400
397	46	1	R	GM	V871	O	G	240.00			D	0000	2400
397	46	2	R	GM	V871	O	G	240.00			D	0000	2400
397	46	3	R	GM	453	O	R	125.00			D	0000	2400
397	47	1	R	WAUKESHA	F1905G	O	G	.57			G	0000	2400
397	47	2	R	WAUKESHA	F1905G	O	G	.57			G	0000	2400
397	47	3	R	GM	371	O	R	96.00			D	0000	2400
397	48	1	R	CATERPILLAR	D3306	O	G	145.00			D	0000	2400
397	48	2	R	CATERPILLAR	D3306	O	G	145.00			D	0000	2400
397	48	3	R	GM	453	O	R	125.00			D	0000	2400
397	49	1	H	SMITH INDUSTRIES		O	Y	.50	8667	1.17	G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Reboiler Glycol Circulation GPM			
397	49	2	R	AJAX	DPC800	O	C	2.04			G	0000	2400
397	49	3	R	CATERPILLAR	G3306	O	G	.37			G	0000	2400
397	49	4	R	CATERPILLAR	G3306	O	G	.37			G	0000	2400
397	49	5	R	GM	353	O	R	98.00			D	0000	2400
397	49	6	R	GM	453	O	R	125.00			D	0000	2400
397	49	7	R	MURPHY	D226	O	R	82.00			D	0000	2400
397	50	1	R	WAUKESHA	F1905G	O	G	.57			G	0000	2400
397	50	2	R	WAUKESHA	F1905G	O	G	.57			G	0000	2400
397	50	3	R	GM	471	O	R	135.00			D	0000	2400
397	51	1	R	GM	471	O	R	135.00			D	0000	2400
397	52	1	R	DETROIT DIESEL	871	O	G	240.00			D	0600	1800
405	1	1	R	WAUKESHA	F1197GU	O	G	.38	200	1	G	0000	2400
405	1	2	R	WAUKESHA	F817G	S	G	104.00			D	1200	1300
405	1	3	R	WAUKESHA	F1905G	O	C	.48			G	0000	2400
405	1	4	H	SMITH IND	91.373 C	O	T	12.00			G	0000	2400
405	1	5	R	WAUKESHA	F1197GU	E	O	.38			G	1200	1300
405	4	1	H	MALONE CRAWFORD	74A1185	S	L	25.00			G	1200	1300
405	4	2	R	WAUKESHA	3711	O	G	1.05			G	0000	2400
405	4	3	R	WAUKESHA	3711	S	C	1.05			G	1000	3000
405	4	4	R	LISTER	3803033T	S	R	50.00			D	0000	0100
405	5	1	R	DETROIT DIESEL	281-05A	S	R	80.00			D	0000	0100
405	6	1	H	TYSKO	BAP 0040	O	L	1.00	1000	1	G	0000	2400
405	6	2	R	DETROIT	353	S	R	70.00			D	1200	1300
406	1	1	R	DETROIT		O	R	87.00			D		
406	1	2	R	WAUKESHUA	817GU	S	G	1.00			G		
406	1	3	R	WAUKESHA	F817GU	O	G	.25			G	0500	0500
406	1	4	R	DETROIT	453	O	R	110.00			D	0500	0500
406	1	5	R	FARYMANN	S30	E		37.00			D	0530	0530
406	2	1	R	DRESSER IND.	H2475G		G	.65			G	0530	0530
406	2	2	R	GENERAL MOTORS	6-71 GM	S	F	160.00			D	0530	0530
406	2	3	R	WESTERBEKE	4-107LS	E		37.00			D	0530	0530
406	2	4	R	DETROIT	471 GM	O	R	117.00			D	0530	0730
406	3	1	R	DRESSER IND.	L7042GSI	S	C	2.55			G	0500	0500
406	3	2	R	DRESSER IND.	H2475G	O	G	.65			G	0530	0530
406	3	3	R	GENERAL MOTORS	6-71 GM	S	F	160.00			D	0530	0530
406	3	4	R	WESTERBEKE	4-107LS	E		37.00			D	0530	0530
406	3	5	R	DETROIT	471 GM	O	R	117.00			D	0530	1780
406	4	1	R	DRESSER IND.	F817G	O	G	.25			G	0530	0530
406	4	2	R	GENERAL MOTORS	6-71 GM	S	F	160.00			D	0530	0530
406	4	3	R	WESTERBEKE	4-107LS	E		37.00			D	0530	0530
406	4	4	R	DETROIT	471 GM	O	R	117.00			D	0530	1730
406	5	1	R	WAUKESHA	7042G	O	G	3.82	39	241	G	0530	0530
406	5	2	T	RUSTON	TA1500	S	G	3.70			G	0530	0530
406	5	3	R	WESTERBEKE	4-107LS	E		37.00			D		
406	5	4	R	DETROIT	3-71 GR	O	W	82.00			D	0530	1730
406	5	5	R	DETROIT	4-71 GM	O	R	117.00			D		
406	5	6	R	DETROIT	6-71 GM	S	F	160.00			D		
406	5	7	R	DETROIT	371	S	G	82.00			D	0530	0530
406	5	8	H	EXOTHERM CORP.	42270201	O	L	9.00			G	0530	0530
406	6	1	R	DETROIT	671	O	G	165.00			D	0500	0500
406	6	2	R	DETROIT	671	O	G	165.00			D	0500	0500
406	6	3	R	DETROIT	V671	O	R	165.00			D	0500	0500



Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
406	6	4	R	WESTERBEKE	4-107CG	E		37.00			D	0500	0500
406	6	5	R	DETROIT	671	E	F	165.00			D	0500	0500
406	7	1	R	WAUKESHA	135	O	G	.20			G	0500	0500
406	7	2	R	WAUKESHA	135	O	G	.20			G	0500	0500
406	7	3	R	WAUKESHA	7040	O	C	1.91			G	0500	0500
406	8	1	H	CE NATCO	2B216010	O	Y	-1.00	75	9	G	0500	0500
406	8	2	H	NATL BD	40242	O	L	7.50			G	0500	0500
406	8	3	R	WESTERBEKE	4-107CG	E		37.00			D	0500	0500
406	8	4	R	WESTERBEKE	4-107CG	E		37.00			D	0500	0500
406	8	5	R	DETROIT	671	O	W	170.00			D	0500	0500
406	8	6	R	DETROIT	671	O	W	170.00			D	0500	0500
406	8	7	R	WAUKESHA	12VAT25G	O	C	5.85			G	0500	0500
406	8	8	R	WAUKESHA	L7042G	O	C	1.91			G	0500	0500
406	8	9	R	WAUKESHA	L5108G	O	C	1.40			G	0500	0500
406	8	10	R	WAUKESHA	L5108G	O	C	1.40			G	0500	0500
406	8	11	R	WAUKESHA	L7042G	O	G	1.91			G	0500	0500
406	8	12	R	WAUKESHA	L7042G	O	G	1.91			G	0500	0500
406	8	13	R	DETROIT	671	E	F	165.00			D	0500	0500
406	8	14	R	DETROIT	671	E	F	165.00			D	0500	0500
406	8	15	R	WAUKESHA	VRD310 U	E	G	45.00			D	0500	0500
406	8	16	R	DETROIT	871	O	R	233.00			D	0500	0500
406	8	17	R	DEUTZ	F36L912W	S	A	54.50			D	0500	0500
406	8	18	R	DETROIT	871	O	R	233.00			D	0500	0500
406	9	1	R	DETROIT	V671	O	R	165.00			D	0500	0500
406	9	2	R	WESTERBEKE	4-107CG	E		37.00			D	0500	0500
406	9	3	R	DETROIT	671	O	G	165.00			D	0500	0500
406	9	4	R	DETROIT	671	O	G	165.00			D	0500	0500
406	9	5	R	DETROIT	671	E	F	165.00			D	0500	0500
406	10	1	R	DETROIT	671	O	G	165.00			D	0500	0500
406	10	2	R	DETROIT	671	O	G	165.00			D	0500	0500
406	10	3	R	DETROIT	871	O	R	233.00			D	0500	0500
406	10	4	R	WESTERBEKE	4-107CG	E		37.00			D	0500	0500
406	10	5	R	DETROIT	671	E	F	165.00			D	0500	0500
406	11	1	R	DETROIT	671	O	G	165.00			D	0500	0500
406	11	2	R	DETROIT	671	O	G	165.00			D	0500	0500
406	11	3	R	DETROIT	671	E	F	165.00			D	0500	0500
406	11	4	R	DETROIT	671	O	R	165.00			D	0500	0500
406	11	5	R	FARYMANN	530	E		37.00			D	0500	0500
406	12	1	R	HERCULES	370	O	R	240.00			D	0600	1800
406	12	2	R	DETROIT DIESEL	10637008	S	F	180.00			D	0000	2400
406	12	3	R	WAUKESHA	F1905GRU	O	G	.61			G	0000	2400
406	12	4	R	WAUKESHA	135GZU	S	G	.41			G		
406	13	1	R	WAUKESHA	5108	O	C	2.55			G		
406	13	2	R	HOUSTON SYSTEM	390	O	R	180.00			D	0000	2400
406	13	3	R	INGERSOLL RAND	12TVR124	O	C	3.05			G	0000	2400
406	13	4	R	CATPILLAR	398	O	C	.94			G	0000	2400
406	13	5	R	DETROIT DIESEL	6-71	S	F	180.00			D	0600	1800
406	13	6	R	WAUKESHA	F1197	S	F	169.00			D	0600	1800
406	13	7	H	NATIONAL TANK	T9311201	O	Y	-1.00	2.600	.50	G	0000	2400
406	13	8	H	NATIONAL TANK		O	T	-1.00			G	0000	2400
406	13	9	R	WAUKESHA	L5108GU	O	G	1.57			G	0000	2400
406	13	10	R	WAUKESHA	L5108GU	S	G	1.57			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
406	14	1	R	GM DIESEL	353	S	R	65.00			D	0500	0500
406	15	1	R	NAUTILUS CRANE	180L3-90	O	R	110.00			D	0500	0500
406	15	2	R	WAUKESHA	1905	O	G	2.29			G	0500	0500
406	15	3	R	ROCKFORD POWER	671	O	F	165.00			D	0500	0500
406	15	4	R	WAUKESHA	GU135	S	G	.25			G	0500	0500
406	16	1	R	GM DIESEL	671	O	F	165.00			D	0500	0500
406	16	2	R	INGERSOLL RAND	125V5105	O	C	3.82			G	0500	0500
406	16	3	R	GM DIESEL	671	S	G	165.00			D	0500	0500
406	16	4	R	WAUKESHA	2475	O	G	.89			G	0500	0500
406	16	5	R	GM DIESEL	371	O	R	85.00			D	0500	0500
406	17	1	R	NATILUS CRANE	180L3-90	O	R	110.00			D	0500	0500
406	17	2	R	WAUKESHA	7042	O	G	1.91			G	0500	0500
406	17	3	R	WAUKESHA	7042	O	G	1.91			G	0500	0500
406	17	4	R	INGESOLL-RAND	TVR	O	C	2.55			G	0500	0500
406	17	5	R	INGERSOLL-RAND	TVR	O	C	3.05			G	0500	0500
406	17	6	H	CE MATCO	SOK67298	O	Y	-1.00	105.12	1.10	G	0500	0500
406	18	1	R	WAUKESHA	2475	O	G	2.55			G	0000	2400
406	18	2	R	WAUKESHA	2475	O	G	2.55			G	0000	2400
406	18	3	R	DETROIT DIESEL	6-71	S	F	180.00			D	0600	1800
406	18	4	R	HERCULES	489	O	R	240.00			D	0600	1800
406	18	5	R	SUPERIOR	8G-825	O	C	2.04			G	0000	2400
406	18	6	H	SIVALLS	GRC-350	O	Y	1.00	6.5	2	G	0000	2400
407	2	1	R	CATERPILLAR	399	O	C	1.86	1250	.07	G	0001	2400
407	2	2	R	CATERPILLAR	342	S	G	.57			G	0700	0800
407	2	3	R	CATERPILLAR	342	S	G	.57			G	0700	0800
407	4	1	R	LISTER	CRK 302	O	R	48.00			D	0001	1800
407	5	1	R	WAUKESHA	3711	O	C	1.24	20000	.2	G	0001	2400
407	5	2	R	DETROIT	671	O	G	.61	15000	.3	G	0001	2400
407	5	3	R	DETROIT	671	O	G	.61			G	0001	2400
407	5	4	R	DETROIT	671	S	G	240.00			D	0700	0800
407	5	5	R	DETROIT	371	O	R	86.00			D	0600	1800
407	6	1	R	DETROIT	V671	O	G	.39		12	G	0001	2400
407	6	2	R	DETROIT	V671	O	G	.39			G	0001	2400
407	6	3	R	DETROIT	371	O	R	86.00			D	0600	1800
407	7	1	R	LISTER PETTER	HR3	S	G	40.00			D		
407	7	2	R	NATILUS	60B2-65	O	R	87.00			D		
407	8	1	R	WHITE HERCULES	G4800	O	G	.28			G	0700	0800
407	8	2	R	WAUKESHA	F817GU	O	G	.22			G	0700	0800
411	1	1	R	ENERGYINDUSTRIES	FE332C22	O	C	.33	1000	45	G	0001	2400
411	1	2	R	MUSTANG POWER	3306SI	O	G	.33			G	0100	2400
411	1	3	R	MUSTANG POWER	3306	O	C	.33			G	0000	2400
411	1	4	H	ALLEN TANK	MBK0600	O	T	.50			G	0100	2400
411	1	5	H	ALLEN TANK	BBC550	O	Y	.13	1000	45	G	0000	2400
412	1	1	R	WAUKESHA	VRD220	O	G	50.00	9500		D	0700	1700
412	1	2	H	MALONEY CRAWFORD	85066500	O	Y	-1.00	9500		G	2400	2400
412	1	3	H			O	L	-1.00	10		G	2400	2400
412	2	1	R	WAUKESHA	F110	O	G	.34	30	5	G	0700	0700
412	2	2	R	DETROIT	471	S	G	100.00			D	0700	0700
412	2	3	R	DETROIT	471	O	R	151.00			D	1500	1700
412	2	4	R	CATERPILLAR	3208	E	F	232.00			D	0700	0800
412	3	1	T	CATERPILLAR	3516TA	O	C	2.67	50	115	G	0700	0700
412	3	2	T	CATERPILLAR	3516TA	O	C	2.67			G	0700	0700

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Circulation GPM	Fuel Type Code	Start Time	End Time
412	3	3	T	CATERPILLAR	G342		G	.76		11	G	0700	0700
412	3	4	R	CATERPILLAR	3306	S	G	120.00		11	D	0800	0830
412	3	5	R	DETROIT	471	O	R	100.00		11	D	0700	0900
412	3	6	R	DETROIT	471	S	R	100.00		11	D	0700	0800
412	4	1	R	CATERPILLAR	G399TAA	O	C	2.37			G	0700	0700
412	4	2	R	CATERPILLAR	G8306TA	O	G	.56			G	0700	0700
412	4	3	R	DETROIT	4-71	S	R	137.00			D	0700	1700
412	4	4	R	DETROIT	6-71TA	S	F	228.00			D	0700	0700
412	4	5	R	CATERPILLAR	D1330GTA	S	G	265.00			D	0700	0700
412	5	1	R	DETROIT	4-71	S	R	137.00			D	0700	1700
412	5	2	R	CATERPILLAR	3208 OI	S	F	155.00			D	0700	1700
412	5	3	R	CATERPILLAR	3208 OI	S	G	155.00			D		
412	5	4	R	CATERPILLAR	G3516TA	O	C	2.67			G	0700	0700
412	5	5	R	WAUKESHA	F116	O	G	.29			G	0700	0700
412	6	1	R	CATERPILLAR	6398TAA	O	C	1.78			G	0700	0700
412	6	2	R	DETROIT	3-53	S	R	64.00			D	0700	0700
412	6	3	R	CATERPILLAR	3304 OI	S	G	95.00			D	0700	1700
412	7	1	R	CATERPILLAR	G399TAA	O	C	2.37			G	0700	0700
412	7	2	R	LISTER PETER	CS-6	S	R	103.00			D	0700	1700
412	8	1	R	CATERPILLAR	G398NA	S	C	1.27			G	0700	0700
412	8	2	R	DETROIT	3-50	S	R	64.00			D	0700	1700
412	9	1	R	DETROIT	4-71	S	R	137.00			D	0700	1700
412	9	2	R	CATERPILLAR	380402	S	G	95.00			D	0700	1700
412	10	1	R	CATERPILLAR	3304	S	G	87.00			D	0800	0900
412	10	2	R	DETROIT DIESEL	50337000	O	C	78.00			D	0700	0800
412	10	3	H	BEYER TANK EQUIP	165MMHTR	O	L	1.50			G	2400	2400
412	11	1	R	WAUKESHA	F3521GU	O	G	.57			G	2400	2400
412	11	2	R	CATERPILLAR	3306	S	G	160.00			D	0700	0900
412	11	3	R	DETROIT	10335100	O	R	118.00			D	0900	0900
412	11	4	R	DETROIT	10335100	O	R	113.00			D	1000	1200
412	12	1	R	GENERAL MOTORS	10235101	S	G	58.00			D	0900	1000
412	12	2	R	DETROIT DIESEL	10437000	O	R	160.00			D	0700	0800
412	13	1	R	CATERPILLAR	G399TAA	O	C	2.37			G	0700	0700
412	13	2	R	DETROIT	4-71	S	G	137.00			D	0700	1700
412	13	3	R	DETROIT	4-71	S	R	737.00			D	0700	1700
412	14	1	R	CATERPILLAR	G398NA	O	C	1.27			G	0700	0700
412	14	2	R	CATERPILLAR	G398TA	O	C	1.78			G	0700	0700
412	14	3	R	DETROIT	3-53	S	R	64.00			D	0700	1700
412	14	4	R	CATERPILLAR	330401	S	G	95.00			D	0700	1700
412	17	1	R	CATERPILLAR	G349NA	O	G	1.27			G	0700	0700
412	17	2	R	CATERPILLAR	G399NA	O	G	1.27			G	0700	0700
412	17	3	R	DETROIT	6-71	S	F	205.00			D	0700	1200
412	17	4	R	DETROIT	6-71	S	F	205.00			D	0700	1200
412	17	5	R	CATERPILLAR	G379JAA	O	C	1.18			G	0700	0700
412	17	6	R	DETROIT	6-71	S	R	205.00			D	0700	1700
412	17	7	R	DETROIT	3-53	S	R	64.00			D	0700	1700
412	17	8	R	DETROIT	3-53	S	R	64.00			D	0700	1700
412	17	9	R	CATERPILLAR	330601	S	G	265.00			D	0700	0700
417	1	1	R	DETROIT DIESEL	471	O	R	117.00			D	0600	1800
417	1	2	R	WAUKESHA	817	S	G	.28			G	0600	1800
417	1	3	R	WAUKESHA	817	O	G	.28			G	2400	2400
417	1	4	H	WEATHERFORD LAMB	0946-033	O	Y	.60	1530	1	G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
417	2	1	R	WAUKESHA	817	O	G	.28			G	2400	2400
417	2	2	R	WAUKESHA	817	O	G	.28			G	2400	2400
417	2	3	R	WAUKESHA	817	S	G	.28			G		
417	2	4	R	DETROIT DIESEL	453	O	R	72.00			D	0600	1800
417	2	5	H	MALONEY CRAWFORD	73-8277	O	Y	2.00	14440	4	G	0000	2400
417	3	1	R	DETROIT DIESEL	471	O	R	117.00			D	0600	1800
417	4	1	R	DETROIT DIESEL	453	O	R	72.00			D	0600	1800
417	5	1	R	WAUKESHA	9390	O	C	4.17			G	2400	2400
417	5	2	R	FAIRBANKS MORSE	MEP-OP6	O	C	3.44			G	2400	2400
417	5	3	R	WAUKESHA	2895	O	C	.84			G	2400	2400
417	5	4	R	DETROIT DIESEL	471	O	R	117.00			D	0600	1800
417	8	1	R	WAUKESHA	817	O	G	.28			G	2400	2400
417	8	2	R	WAUKESHA	817	S	G	.28			G	0600	0800
417	8	3	H	CE NATCO	T1822802	O	Y	.75	17770	4	G	0000	2400
417	9	1	T	SOLAR	MARK-5	O	C	2.80			G	2400	2400
417	9	2	T	SOLAR	MARK-5	O	C	2.80			G	2400	2400
417	9	3	R	DETROIT DIESEL	471	O	R	117.00			D	0600	1800
417	10	1	R	WAUKESHA	1197	O	G	.30			G	2400	2400
417	10	2	R	WAUKESHA	1197	O	G	.30			G	2400	2400
417	10	3	R	WAUKESHA	1197	S	G	.37			G	2400	2400
417	10	4	R	WAUKESHA	817	S	G	.28			G	2400	2400
417	11	1	R	DETROIT DIESEL	471	O	R	117.00			D	0600	1800
417	11	2	H	CE NATCO	T1822808	O	Y	2.00	115200	8	G	0000	2400
417	12	1	H	SMITH INDUSTRIES	18075	O	Y	.25	2150	2	G	0000	2400
417	13	1	H	ALLEN TANK	B16102	O	L	4.50	2150		G	0000	2400
417	14	1	H	NATIONAL TANK	42121672	O	Y	.75	15220	4	G	0000	2400
417	14	2	R	DETROIT DIESEL	4-71	O	R	117.00			D	0600	1800
417	15	1	R	DETROIT DIESEL	453	O	R	72.00			D	0600	1800
417	16	1	R	WAUKESHA	7042	O	C	1.91			G	2400	2400
417	16	2	R	WAUKESHA	5108	O	C	1.40			G	2400	2400
417	16	3	R	WAUKESHA	7042-GS1	O	C	2.55			G	2400	2400
417	16	4	R	WAUKESHA	1197	O	G	.37			G	2400	2400
417	16	5	R	WAUKESHA	1197	O	G	.37			G	2400	2400
417	16	6	R	WAUKESHA	1197	O	G	.37			G	0600	1800
417	16	7	H	CE NATCO		O	L	1.00			G	0000	2400
417	19	1	R	WAUKESHA	1197	O	G	.37			G	2400	2400
417	19	2	R	WAUKESHA	1197	O	G	.37			G	2400	2400
417	19	3	R	WAUKESHA	1197	S	G	.37			G	0600	1800
417	19	4	R	DETROIT DIESEL	471	O	R	117.00			D	0600	1800
417	19	5	T	SOLAR	MARK-5	O	C	2.80			G	2400	2400
417	19	6	T	SOLAR	MARK-5	O	C	2.80			G	2400	2400
417	19	7	T	SOLAR	MARK-5	S	C	2.80			G	0600	1800
417	19	8	T	SOLAR	PHASE-4	O	C	2.80			G	2400	2400
417	19	9	H	MALONEY CRAWFORD	78A-4880	O	Y	1.50	35600	4	G	0000	2400
417	20	1	R	DETROIT DIESEL	471	O	R	117.00			D	0600	1800
417	21	1	R	DETROIT DIESEL	453	O	R	72.00			D	0600	1800
417	21	2	R	WAUKESHA	817	O	G	.28			G	2400	2400
417	21	3	R	WAUKESHA	817	S	G	.28			G	0600	1800
417	21	4	H	CE NATCO	83501-01	O	Y	.35	6950	1	G	0000	2400
417	22	1	R	DETROIT DIESEL	471	O	R	117.00			D	0600	1800
417	22	2	R	WAUKESHA	5790	O	C	1.65			G	2400	2400
417	23	1	R	CATERPILLAR	3306	S	G	.37			G	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
417	23	2	R	DETROIT DIESEL	453	O	R	72.00			D	0600	1800
417	23	3	H	SIVALLS TANK	345214	O	Y	1.00	5800	4	G	0000	2400
417	23	4	R	WAUKESHA	F-2895	O	C	.84			G	0000	2400
417	24	1	R	WAUKESHA	1197	O	G	.37			G	2400	2400
417	24	2	R	WAUKESHA	1197	S	G	.37			G	0600	1800
417	24	3	R	DETROIT DIESEL	471	O	R	117.00			D	0600	1800
417	24	4	H	CE MATCO	21965	O	Y	.75	436	1	G	0000	2400
417	24	5	H	CE MATCO		O	L	.75			G	0000	2400
417	25	1	R	WAUKESHA	2895	O	C	.84			G	2400	2400
417	25	2	R	DETROIT DIESEL	453	O	R	72.00			D	0600	1800
417	26	1	R	WAUKESHA	VRD232	S	G	52.00			D	0600	1800
417	26	2	R	DETROIT DIESEL	453	O	R	72.00			D	0600	1800
417	26	3	H	SIVALLS TANK	26-442	O	Y	1.00	1230	2	G	0000	2400
417	27	1	R	WAUKESHA	135	O	G	.19			G	2400	2400
417	27	2	R	WAUKESHA	135	S	G	.19			G	0600	1800
417	27	3	H	NATIONAL TANK	A35587	O	Y	1.00	2500	3	G	0000	2400
417	27	4	H	NATIONAL TANK	1H-43076	O	L	1.00			G	0000	2400
417	28	1	R	WAUKESHA	1905	O	G	.57			G	2400	2400
417	28	2	R	WAUKESHA	1905	O	G	.57			G	2400	2400
417	28	3	R	WAUKESHA	1905	S	G	.57			G	0600	1800
417	28	4	R	DETROIT GM	471	O	R	117.00			D	0600	1800
417	28	5	H	NATIONAL TANK	12853305	O	Y	2.25	37500	4	G	0000	2400
417	29	1	R	WAUKESHA	817	O	G	.28			D	0600	1800
417	29	2	R	DETROIT GM	471	O	R	117.00			G	0600	1800
417	29	3	H	MALONEY CRAWFORD	78A4320B	O	Y	.25	3190	2	G	0000	2400
417	30	1	R	CATERPILLAR	342TA	O	C	.64			G	2400	2400
417	30	2	H	BTE FABRICATORS	87111-5	O	Y	.25	2560	2	G	0000	2400
417	31	1	R	DETROIT GM	6V71	O	R	174.00			D	0600	1800
417	32	1	R	WAUKESHA	2475	O	G	.76			G	2400	2400
417	32	2	R	WAUKESHA	2475	S	G	.76			G	0600	1800
417	32	3	R	DETROIT DIESEL	471	O	R	117.00			D	0600	1800
417	32	4	H	MALONEY CRAWFORD	77A-4206	O	Y	1.00	5560	3	G	0000	2400
417	33	1	R	DETROIT GM	471	S	R	117.00			D	0600	1800
417	33	2	H	ALLEN TANK	B0961101	O	Y	.25	4850	3	G	0000	2400
417	34	1	R	WAUKESHA	1905	O	G	.57			G	2400	2400
417	34	2	R	WAUKESHA	1905	S	G	.57			G	0600	1800
417	34	3	R	DETROIT GM	471	O	R	117.00			D	0600	2400
417	34	4	H	MALONEY CRAWFORD	75A44832	O	Y	1.25	13350	2	G	0000	2400
417	35	1	R	WAUKESHA	1197	O	G	.37			G	2400	2400
417	35	2	R	WAUKESHA	1197	S	G	.37			G	0600	1800
417	35	3	R	DETROIT GM	6V71	O	R	174.00			D	0600	1800
417	35	4	H	NATIONAL TANK	16469913	O	Y	.50	30470	4	G	0000	2400
417	36	1	R	LISTER	N4643100	O	R	60.00			D	0600	0600
417	36	2	R	WAUKESHA		O	G	1.02			G	0600	0600
417	37	1	R	LISTER	N4543100	O	R	50.00			D	0600	0600
417	37	2	R	WAUKESHA		O	G	1.02			G	0600	0600
417	37	3	R	WAUKESHA PEARCE	H2475	O	G	.70			G	0600	0600
417	38	1	R	LISTER	N4543100	O	R	50.00			D	0600	0600
417	39	1	R	LISTER	N4543100	O	R	50.00			D	0600	0600
417	40	1	R	WAUKESHA PEARCE	F2895GJ	O	C	.77			G	0600	0600
417	40	2	R	WAUKESHA PEARCE	H2475	O	G	.70			G	0600	0600
417	40	3	R	DETROIT DIESEL	50437001		R	227.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
417	40	4	R	WAUKESHA PEARCE	H2475	O	G	.70			G	0600	0600
417	41	1	H	SUPERIOR		O	Y	1.50	6.5	2.8	G	0600	0600
417	41	2	R	DETROIT DIESEL	10437000	O	G	75.00			D	0600	0600
417	41	3	R	DETROIT DIESEL	10437000	O	G	75.00			D	0600	0600
417	42	1	H	MALONEY CRAWFORD	A 2131	O	L	1.75	33069	3.3	G	0600	0600
417	42	2	R	WAUKESHA PEARCE	L5790G	O	C	2.48			G	0600	0600
417	42	3	R	WAUKESHA	F1197GU	O	G	.32			G	0600	0600
417	42	4	R	DETROIT DIESEL	453	O	R	87.00			D	0600	0600
417	42	5	R	WAUKESHA	F1197GU	O	G	.32			G	0600	0600
417	43	1	R	WAUKESHA PIERCE	F2895GU	O	O	.94			G	0600	0600
417	43	2	R	WAUKESHA PIERCE	F2895GU	O	O	.94			G	0600	0600
417	43	3	R	WAUKESHA PIERCE	F1905GU	O	G	.64			G	0600	0600
417	43	4	R	WAUKESHA PIERCE	F1905GU	O	G	.64			G	0600	0600
417	43	5	R	DETROIT DIESEL	4-53	O	R	110.00			D	0600	1800
417	43	6	R	DETROIT DIESEL	4-53	O	R	110.00			D	0600	1800
417	43	7	R	WAUKESHA PIERCE	L7042GU	O	C	2.28			G	0600	0600
417	43	8	H	ALLEN TANK	NBC 7000	O	Y	.25	16000	60	G	0600	0600
417	43	9	H	MALONEY CRAWFORD	EET-820	S	T	.88			G	0600	0600
417	44	1	H	SUPERIOR		O	Y	1.50	2.0	2.8	G	0001	2400
417	44	2	R	JOHN DEERE		O	G	75.00			D	0001	2400
417	45	1	T	WAUKESHA	L7042GU	O	C	3.53	35	540	G	0600	0600
417	45	2	H	CE NATCO		O	Y	.50	3245	.042	G	0600	0600
417	46	1	R	LISTER	N4543100	O	R	40.00			D	0600	0600
417	47	1	R	WAUKESHA	F9711	O	G	.44	25	2.8	G	0600	0600
417	47	2	R	WAUKESHA	A9711	O	G	.44			G	0600	0600
417	47	3	H	MALONEY CRAWFORD		O	Y	1.00	19609	2.7	G	0600	0600
417	48	1	R	WAUKESHA	L5108GU	O	C	2.03			G	0600	0600
417	48	2	R	WAUKESHA	F1905GU	O	G	.64			G	0600	0600
417	48	3	R	WAUKESHA	F1197GU	O	O	.41			G	0600	0600
417	48	4	R	DETROIT	671	O	R	227.00			D	0600	0600
417	48	5	H	CE NATCO		O	Y	.30	14908	85	G	0600	0600
417	48	6	H	CE NATCO	VFHCW	S	T	1.00			G		
417	49	1	R	WAUKESHA	L7042	O	C	2.16	8500	.6	G	0600	0600
417	49	2	R	WAUKESHA	L7042	O	G	2.16			G	0600	0600
417	49	3	R	WAUKESHA	L7042	O	G	2.16			D	0600	0600
417	49	4	R	DETROIT	671	O	R	205.00			D	0600	0600
417	49	5	R	DETROIT	671	O	R	205.00			D	0600	0600
417	49	6	R	CATAPILLER	3306	S	G	300.00			D	0600	0600
417	49	7	H	CE NATCO	E85-2327	O	T	2.70			G	0600	0600
417	49	8	H	CE NATCO		O	Y	.75	11500	.67	G	0600	0600
417	50	1	R	WAUKESHA	L7042	O	G	2.16	1100	.7	G	0600	0600
417	50	2	R	WAUKESHA	L5790	O	G	2.10			G	0600	0600
417	50	3	R	DETROIT	671	S	F	205.00			D	0600	0600
417	50	4	R	WAUKESHA	L5790	O	G	2.10			G	0600	0600
417	50	5	H	CE NATCO	6P85-260	O	T	2.50			G	0600	0600
417	50	6	H	CE NATCO		O	Y	.75	11	.66	G	0600	0600
417	50	7	R	DETROIT	971	O	R	120.00		7	D	0600	0600
417	50	8	R	DETROIT	471	O	R	120.00			D	0600	0600
417	51	1	R	DETROIT DIESEL	6-71	O	R	227.00			D	0600	1800
417	51	2	R	WAUKESHA	L7042G	O	G	.63			G	0600	0600
417	51	3	R	DETROIT DIESEL	6-71	O	R	200.00			D	0600	0600
417	51	4	R	WAUKESHA	L7042G	O	G	.63	11000000	.83	G	0600	0600

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
417	51	5	R	WAUKESHA	L70426	O	C	2.28			G	0600	0600
417	52	1	R	LISTER	N4543100	O	R	40.00			D	0600	1800
417	52	2	R	WAUKESHA		O	G	1.02			G	0600	1800
417	53	1	H	CE NATCO		O	T	2.50			G	0000	2400
417	56	1	R	WAUKESHA	1905	O	G	.61			G	0000	2400
417	56	2	R	WAUKESHA	1905	O	G	.61			G	0000	2400
417	56	3	R	DEUTZ	4L912	O	R	63.00			D	0600	1800
417	56	4	R	DEUTZ	5L912	E	F	79.00			D	0700	0800
417	58	1	R	DEUTZ	5L912	O	W	79.00			D	0600	1800
417	58	2	R	DEUTZ	5L912	O	W	27.00			D	0600	1800
417	59	1	R	CLARK	HRA 6	O	C	1.68			G	0000	2400
417	59	2	T	WHITE SUPERIOR	8G825	O	C	1.91			G	0000	2400
417	59	3	R	DEUTZ	4L912	O	R	63.00			D	0600	1800
417	59	4	H	CE NATCO	04365	O	L	1.00			G	0000	2400
417	59	5	H	CE NATCO	04365	O	L	1.00			G	0000	2400
417	61	1	R	DEUTZ	2L912	O	F	27.00			D	0600	1800
417	61	2	T	SOLAR TURBINS	MARK II	S	C	2.80			G		
417	61	3	T	SOLAR TURBINS	MARK II	S	C	2.80			G		
417	61	4	R	WAUKESHA	L5108GU	O	C	1.55			G	0000	2400
417	61	5	H	COASTLINE	1108A	O	Y	.75	4290	0.25	G	0000	2400
417	61	6	H	CE NATCO	GCP	O	T	1.25			G	0000	2400
417	61	7	R	WAUKESHA	3521	O	G	1.09			G	0000	2400
417	61	8	R	WAUKESHA	3521	O	G	1.09			G	0000	2400
417	61	9	R	WAUKESHA	1905	O	O	.61			G	0600	1800
417	61	10	R	WAUKESHA	1905	O	O	.61			G	0600	1800
417	61	11	R	GM	4-71	O	R	155.00			D	0600	1800
417	61	12	R	DEUTZ	5L912	O	W	79.00			D	0600	1800
417	62	1	R	WAUKESHA	L5108GU	S	C	1.55			G		
417	62	2	R	WAUKESHA	5790	O	G	1.56			G	0600	1800
417	62	3	R	WAUKESHA	5790	O	G	1.56			G	1800	0600
417	62	4	R	DEUTZ	5L912	O	W	79.00			D	0600	1800
417	62	5	R	DEUTZ	2L912	O	W	27.00			D	0600	1800
417	62	6	R	GENERAL MOTORS	4-71	O	R	155.00			D	0600	1800
417	62	7	R	GENERAL MOTORS	6-71	E	F	230.00			D		
417	62	8	H	COASTLINE		O	Y	.50		3	G	0000	2400
417	62	9	H	SOUTHWEST	24907		L	1.50			G	0000	2400
417	62	10	H	COASTLINE		S	L	1.50			G		
417	63	1	H	SMITH		O	Y	1.00	15481	1.5	G	0000	2400
417	63	2	R	WAUKESHA	3521	O	G	1.09			G	0000	2400
417	63	3	R	WAUKESHA	3521	O	G	1.09			G	0000	2400
417	63	4	R	WAUKESHA	VRG330	O	O	.10			G	0600	1800
417	63	5	R	GM	4-71	O	R	155.00			D	0600	1800
417	63	6	R	DEUTZ	2L912	O	W	27.00			D	0800	0900
417	64	1	R	GENERAL MOTORS	4-71	O	R	155.00			D	0600	1800
417	65	1	H	KEN LUIND CO	R12149	O	Y	.38	4733	.75	G	0000	2400
417	65	2	R	GENERAL MOTORS	4-71	O	R	155.00			D	0600	1800
417	65	3	R	INGERSOL-RAND	KVGRB412	O	C	3.82			G	0000	2400
417	65	4	R	WAUKESHA	554	O	G	.17			G	0000	2400
417	65	5	R	WAUKESHA	554	O	G	.17			G	0000	2400
417	66	1	R	DEUTZ	4L912	O	R	63.00			D	0600	1800
417	66	2	R	DEUTZ	2L912	O	F	27.00			D	0000	2400
417	67	1	R	WAUKESHA	1905	O	G	.61			G	0000	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
417	67	2	R	WAUKESHA	1905	O	G	.61			G	0000	2400
417	67	3	R	WAUKESHA	1197	O	O	.41			G	0600	1800
417	67	4	R	WAUKESHA	1197	O	O	.41			G	0600	1800
417	67	5	R	DEUTZ	5L912	E	F	79.00			D	0000	2400
417	68	1	R	GENERAL MOTORS	4-71	O	R	155.00			D	0600	1800
417	68	2	H	CE NATCO	GCM	O	T	2.70			G	0000	2400
417	68	3	R	DEUTZ	5L912	O	W	79.00			D	0600	1800
417	69	1	R	GENERAL MOTORS	4-71	O	R	155.00			D	0600	1800
417	69	2	R	WAUKESHA	L7042GU	O	C	2.29			G	0001	2400
417	70	1	R	WAUKESHA	1905	O	G	.61			G		
417	70	2	R	WAUKESHA	1905	O	G	.61			G		
417	70	3	R	WAUKESHA	817	O	O	.27			G		
417	70	4	R	WAUKESHA	817	O	O	107.00			D		
417	70	5	R	DEUTZ	5L912	E	F	79.00			D		
417	70	6	R	DEUTZ	4L912	O	R	63.00			D	0600	1800
417	70	7	H	NATCO		O	T	2.50			G	0001	2400
417	71	1	T	SOLAR TURBINS	MARK 2	O	C	2.80			G	0001	2400
417	71	2	T	SOLAR TURBIN	MARK 2	O	C	2.80			G	0001	2400
417	71	3	R	WAUKESHA	140	O	G	.18			G		
417	71	4	R	WAUKESHA	140	O	G	.17			G		
417	71	5	R	GM	4-71	O	R	155.00			D	0600	1800
417	71	6	H	NATCO		O	Y	2.00	20716	2	G	0000	2400
417	72	1	R	GM	4-71	O	R	155.00			D	0600	1800
417	72	2	R	DEUTZ	S912	E	F	79.00			D		
417	73	1	R	WAUKESHA	817	O	G	.27			G		
417	73	2	R	WAUKESHA	817	O	G	.27			G		
417	73	3	R	WAUKESHA	L7042GS1	O	C	3.14			G	0001	2400
417	73	4	R	GM	4-71	O	R	155.00			D	0600	1800
417	73	5	R	DEUTZ	5L912	E	F	79.00			D		
417	73	6	R	DEUTZ	5L912	O	W	79.00			D	0600	1800
417	74	1	R	WAUKESHA	817	O	G	.27			G		
417	74	2	R	WAUKESHA	817	O	G	.27			G		
417	74	3	R	SUPERIOR	126825	O	C	3.05			G	0001	2400
417	74	4	R	GM	4-71	O	R	155.00			D	0600	1800
417	76	1	R	GM	471	O	R	155.00			D	0600	1800
417	76	2	R	WAUKESHA	817	O	G	.27			G		
417	76	3	R	WAUKESHA	817	O	G	.27			G		
417	76	4	H	NATCO		O	Y	.25	36539	2	G	0000	2400
417	76	5	R	CLARK	HRA-6	O	C	1.68			G	0000	2400
417	77	1	R	WAUKESHA	817	O	O	.27			G		
417	77	2	R	WAUKESHA	817	O	O	.27			G		
417	77	3	R	WAUKESHA	817	O	G	.27			G		
417	77	4	R	WAUKESHA	817	O	G	.27			G		
417	77	5	H	NATCO	GCM	O	T	2.50			G	0000	2400
417	77	6	R	DEUTZ	4L912	O	R	63.00			D	0600	1800
417	78	1	H	CE NATCO	GCP	O	T	2.50			G	0000	2400
417	78	2	H	CE NATCO	GCP	O	T	2.50			G	0000	2400
417	78	3	R	WHITE SUPERIOR	8G 825	O	C	1.91			G	0000	2400
417	78	4	R	CATERPILLAR	G 399 TA	O	C	2.29			G	0000	2400
417	78	5	R	GENERAL MOTORS	4-71	O	R	155.00			D	0600	1800
417	78	6	R	GENERAL MOTORS	4-71	O	R	155.00			D	0600	1800
417	78	7	R	DEUTZ	2L912	O	F	27.00			D	0600	1800



Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
417	78	8	R	DEUTZ	4L912	O	R	63.00			D	0600	1800
417	78	9	R	WAUKESHA	1905	O	O	.61			G		
417	78	10	R	WAUKESHA	1905	O	O	.61			G		
417	78	11	R	DEUTZ	5L912	E	F	79.00			D		
417	78	12	R	DEUTZ	5L912	O	W	79.00			D	0600	1800
417	78	13	R	WAUKESHA	1905	S	G	.61			G		
417	78	14	R	WAUKESHA	1905	S	G	.61			G		
417	79	1	R	DEUTZ	4L912	O	R	63.00			D	0600	1800
417	79	2	H	NATCO		O	Y	1.00	6300	.8	G	0000	2400
417	79	3	R	WAUKESHA	L5108GU	O	C	1.55			G	0000	2400
417	79	4	T	SOLAR	MARK II	O	C	2.80			G	0000	2400
417	80	1	T	SOLAR	CS-1200	O	C	2.80			G	0000	2400
417	80	2	R	DEUTZ	4L912	O	R	63.00			D	0600	1800
417	80	3	R	WAUKESHA	1197	S	G	.41			G	0000	2400
417	80	4	R	WAUKESHA	1197	S	G	.41			G	0000	2400
417	80	5	R	WAUKESHA	817	S	O	.27			G		
417	80	6	R	WAUKESHA	817	S	O	.27			G		
417	81	1	H	BS&B		O	Y	1.00	10281	1.7	G	0000	2400
417	81	2	R	COOPER BESSEMER	GMVA 12	O	C	3.82			G	0000	2400
417	81	3	R	WAUKESHA	817	S	G	.27			G		
417	81	4	R	WAUKESHA	817	S	G	.27			G		
417	81	5	R	GENERAL MOTORS	4-71	O	R	155.00			D	0600	1800
417	82	1	R	DEUTZ	4L912	O	R	63.00			D	0600	1800
417	83	1	R	GENERAL MOTORS	4-71	O	R	155.00			D	0600	1800
417	84	1	R	GENERAL MOTORS	4-71	O	R	155.00			D	0600	1800
417	84	2	H	NATCO		O	Y	.50	4500	.8	G	0000	2400
417	84	3	R	WAUKESHA	9390	O	C	4.18			G	0000	2400
417	85	1	R	CATERPILLAR	G-3997AA	O	C	2.29			G	0001	2400
417	85	2	R	CATERPILLAR	G-3997AA	O	C	2.29			G	0000	2400
417	85	3	R	WAUKESHA	1905	O	G	.61			G		
417	85	4	R	WAUKESHA	1905	O	G	.61			G		
417	85	5	R	WAUKESHA	1197	O	G	.41			G		
417	85	6	R	WAUKESHA	1197	O	G	.41			G		
417	85	7	R	WAUKESHA	1905	O	O	.61			G		
417	85	8	R	WAUKESHA	1905	O	O	.61			G		
417	85	9	R	GM	4-71	O	R	155.00			D	0600	1800
417	85	10	H	CE NATCO	T7347851	O	Y	.45	1833	1.1	G	0000	2400
417	85	11	H	CE NATCO	T7347825	O	T	1.25			G	0000	2400
417	86	1	R	WAUKESHA	L7042GSI	O	C	2.82			G	0001	2400
417	86	2	T	SOLAR TURBINS	MARK I	S	C	2.80			G		
417	86	3	R	GENERAL MOTORS	3-71	O	W	83.00			D	0600	1800
417	86	4	R	GENERAL MOTORS	4-71	O	R	155.00			D	0600	1800
432	1	1	R	WAUKESHA	L7042GU	O	G	1.91	3750	3	G	0001	2400
432	1	2	R	WAUKESHA	L7042GU	S	G	1.91	3750	3	G	0001	2400
432	1	3	R	DETROIT DIESEL	471	O	R	152.00	3750	3	D	0001	2400
434	1	1	R	GEORGE ENGINE	7000	E	F	190.00			D	0000	2400
434	1	2	R	COOPER BESSMER	GMVE8	O	C	3.36			G	0000	2400
434	1	3	R	HOUSTON SYSTEM	484	O	R	190.00			D	0600	1800
434	1	4	T	GARRETT	1E831800	O	Y	1.76	200	40	G	0000	2400
434	1	5	T	GARRETT	1E831800	S	Y	1.76	1200	15	G	0000	2400
434	2	1	R	CATAPILLAR	G3999SI	O	C	1.27			G	0000	2400
434	2	2	R	CATAPILLAR	3304	O	R	154.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
434	2	3	R	DETROIT DIESEL	10337005	O	G	137.00			D	0000	2400
434	2	4	R	DETROIT DIESEL	10337005	O	G	137.00			D	0000	2400
434	3	1	R	SUPERIOR	12G825	O	C	3.05			G	0000	2400
434	3	2	H	CE NATCO	BBC 0550	O	Y	-1.00	8000	8	G	0000	2400
434	3	3	R	DETROIT DIESEL	751D	O	R	40.00			D	1100	1115
434	3	4	R	DETROIT DIESEL	751D	O	R	40.00			D	0900	0910
434	3	5	R	WAUKESHA	F2895GU	O	G	1.53			G	0000	2400
434	3	6	R	SUPERIOR	12G825	O	C	3.05			G	0000	2400
434	3	7	R	WAUKESHA	F2895GU	O	G	1.53			G	0000	2400
434	3	8	R	SUPERIOR	12G825	O	C	3.05			G	0000	2400
434	3	9	R	DETROIT DIESEL	751D	O	R	40.00			D	0900	0910
434	3	10	R	WAUKESHA	F2895GU	O	G	1.53			G	0000	2400
434	5	1	R	DETROIT	671	O	F	400.00			D	0600	0630
434	5	2	R		671	O	R	400.00			D	0900	0930
434	7	1	R	WHITE SUPERIOR	165GT	O	C	6.11	9060	40	G	0000	2400
434	7	2	R	WAUKESHA	G5108	O	G	3.05			G	0000	2400
434	8	1	R	WHITE SUPERIOR	1658GT	O	C	6.11	14000	40	G	0000	2400
434	8	2	R	WAUKESHA	G5108	O	G	3.05			G	0000	2400
434	9	1	R	WHITE SUPERIOR	51150	O	C	1.22	2000	20	G	0000	2400
434	9	2	R	WAUKESHA	F1197GU	O	G	.40			G	0000	2400
434	9	3	R	SCANIA	F6740SU	S	G	150.00			D	0000	2400
434	9	4	R	DETROIT	671	O	O	150.00			D	0000	2400
434	9	5	R	DETROIT	10337005	O	R	137.00			D	0600	1800
434	9	6	R	DETROIT	10337005	O	R	137.00			D	0600	1800
434	10	1	R	WAUKESHA	F554GV	O	G	.26			G	0001	2400
434	10	2	R	WAUKESHA	F554G4	O	G	.26			G	0001	2400
434	10	3	R	WAUKESHA	L7042GV	O	C	1.91			G	0001	2400
434	10	4	R	DETROIT	10335100	O	R	83.00			D	1100	1200
434	10	5	H	NATIONAL TANK CO	L3572	O	T	1.00			G	0001	2400
434	12	1	H	SMITH IND INC	16578	O	Y	1.00	10000	41	G	0000	2400
434	13	1	R	DETROIT	12V71	O	G	515.00			D	1200	2400
434	13	2	R	DETROIT	12V71	O	G	515.00			D	1200	2400
434	13	3	H	RHEEM SUPERIOR		O	T	2.00			G	0001	2400
434	13	4	R	RHEEM SUPERIOR	D6025050	O	Y	1.00	10000	41	G	0001	2400
434	13	5	R	DETROIT	71	O	R	83.00			D	1200	1300
434	13	6	R	DETROIT	471	O	R	83.00			D	1200	1300
434	13	7	R	DETROIT	471	O	R	83.00			D	1200	1300
434	13	8	R	WAUKESHA	P9340C4	O	C	3.00			G	0001	2400
434	13	9	R	INGERSOLL RAND	12S0G3	S	C	1.68			G	0800	1600
434	13	10	R	DETROIT	V671	O	O	425.00			D	1200	2400
434	13	11	R	DETROIT	V671	O	O	425.00			D	1200	2400
434	14	1	R	FAIRBANKS MORSE	8G	O	C	4.58			G	0000	2400
434	14	2	R	DETROIT DIESEL	12V71	O	G	515.00			D	0000	2400
434	14	3	R	DETROIT DIESEL	12V71	O	G	515.00			D	0000	2400
434	14	4	R	REDASTAL	471	O	R	83.00			D	0800	1000
436	1	1	R	CATAPILLAR	1674	S	G	270.00			D	0800	0900
436	1	2	R	WAUKESHA	F817GU	O	G	.48			G	0000	2400
436	1	3	R	DETROIT	471	O	R	168.00			D	0600	1800
436	1	4	R	LISTER PETTER	3900945	S	G	14.00			D		
440	1	1	R	UNIT		O	R	60.00			D	0600	1800
440	2	1	R	EBI	10300409	O	R	40.00			D	0600	1800
440	3	1	R	EBI	10300406	O	R	40.00			D	0600	1800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Thruput MCFD	Glycol Reboiler Glycol Circulation GPM	Fuel Type Code	Start Time	End Time
440	5	1	R	FORD	A26	O	R	40.00			D	0600	1800
440	6	1	R	DETROIT	353	O	R	92.00			D	0600	1800
440	8	1	R	DEUTZ		O	R	35.00			D	0600	1800
440	12	1	R			O	R	40.00			D	0600	1800
440	14	1	R			O	R	60.00			D	0600	1800
440	16	1	H	FLAMECO	SB12-6H	O	Y	3.00	1000	5	G	0600	0600
440	16	2	H	FLAMECO	SB30-20	O	T	1.50			D	0600	0600
440	16	3	T	WAUKESHA	190SGU	O	G	.60			D	0600	0600
440	16	4	T	WAUKESHA	F190SGU	O	G	.60			D	0600	0600
440	16	5	H	FLAMECO	5324	O	L	24.00			G	0600	0600
440	16	6	T	CATERPILLAR	G398	O	C	1.27			G	0600	0600
440	16	7	R	ARIEL	JGR-4	O	C	1.27			G	0600	0600
440	16	8	T	WAUKESHA SCONIO	F47600	S	G	67.00			D	0600	0600
440	16	9	R	WAUTILUS LISTER	6081-70	O	R	40.00			D	0600	0600
440	20	1	H	FSMITH		O	L	2.40			G		
440	20	2	R	DEUTZ		S	R	70.00			D	0600	1800
440	21	1	H			S	L	.25			G	0600	0600
440	23	1	H	FLAMECO INDUSTRY	JB14-8H	O	Y	4.50	4500	6	G	0600	0600
440	25	1	R	DETROIT	353	S	R	80.00			D	0600	1800
440	25	2	H	NATCO	NS-8	O	Y	.24		6	G	0600	0600
440	26	1	R	FORD	4CYL	S	R	40.00			D	0600	1800
440	26	2	R	CATERPILLAR	34088 S1	S	C	1.02			G	0600	0600
440	26	3	H			O	Y	.28	12	12	G	0600	0600
440	27	1	R	CATERPILLAR	G398TA	O	Y	1.78	14	.12	G	0700	0700
440	27	2	R	CATERPILLAR	3306	O	G	.56			G	0700	0700
440	27	3	R	CATERPILLAR	3208	S	G	241.00			D	0700	0700
440	27	4	R	GENERAL MOTORS	471	S	R	140.00			D	0700	0800
440	27	5	H	NATIONAL TANK CO	2XX4-14Y	S	L	3.60			G		
440	27	6	H	BS&B INC	18959	O	L	.36			G	0700	0700
440	27	7	H	CE NATCO	6X20H1RT	O	T	.48			G	0700	0700
440	29	1	H	SMITH INDUSTRIES		S	L	7.20			G	0700	0700
440	29	2	R	GENERAL MOTORS	353	S	R	80.00			D	0800	1700
441	1	1	H	AF INDUSTRIES		O	Y	1.50	9000		G	0001	2400
441	2	1	H			S	L	21.50			G		
441	2	2	H			O	Y	1.50	6000		G	0001	2400
441	3	1	H	ALLEN TANK		O	L	1.25			G	0001	2400
441	5	1	H	AF INDUSTRIES		O	Y	1.50	10000		G	0001	2400
444	1	1	R	APPLIED HYDRAULI	GM471	S	R	160.00			D	0700	0800
444	1	2	R	FORD	BS044416	S	G	80.00			D	0700	0800
444	1	3	H	ALLEN TANK	D0090201	O	L	1.00			G	0001	2400
444	1	4	R	FORD	CSG64916	O	G	.25			G	0001	2400
446	1	1	R	LISTER	ST2A	E	A	17.00			D	0600	0600
446	1	2	R	DETROIT	10437000	O	R	85.00			D	0600	0600
446	1	3	R	DETROIT	10347012	E	F	85.00			D	0600	0600
446	1	4	R	WAUKESHA	L5108GU	S	G	.59			G	0600	0600
446	1	5	R	WAUKESHA	L5108GU	S	C	.89			G	0600	0600
446	2	1	T	SOLAR	LT100153	S	G	2.55			G		
446	2	2	T	SOLAR	LT100153	S	G	2.55			G		
446	2	3	H	AFCO	SB2416H	S	Y	1.50	12382	26	G	0600	0600
446	3	1	R	WHITE SUPERIOR	GT825	O	C	2.80			G	0700	0700
446	3	2	R	DETROIT	471	S	G	150.00			D	0700	0800
446	3	3	R	DETROIT	471	S	R	150.00			D	0700	0800

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
446	4	1	R	COOPER BESSIMER	GMV8A	O	C	3.05			G	0600	0600
446	4	2	R	DETROIT DIESEL	471 D	O	R	80.00			D	0600	0630
446	4	3	R	WAUKESHA	L5100GR	O	G	2.04			G	0600	0600
446	4	4	R	WAUKESHA	L7040G	O	G	2.04			G	0600	0630
446	5	1	R	WAUKESHA	2986DS10	O	A	1.58			G	0700	0700
446	6	1	R	CUMMINGS	G855	O	G	.51			G	0600	0600
446	6	2	R	JOHN DEERE	6474TF00	S	G	85.00			D	0600	0600
446	7	1	R	WAUKESHA	F28956J	O	G	.51			G	0600	0600
446	7	2	R	CATERPILLAR	3406PCTA	S	G	200.00			D	0700	0730
446	7	3	R	CATERPILLAR	3306T	E	F	255.00			D	0700	0730
446	7	4	R	DETROIT DIESEL	4200 H	O	R	238.00			D	1000	1200
446	7	5	R	FARYMANN DIESEL	S10530	E	F	18.00			D	0700	0730
446	9	1	R	COOPER SUPERIOR	8G825	O	C	2.04			G	0600	0600
446	9	2	R	DETROIT	1043-700	O	R	80.00			D	0600	0600
446	9	3	R	WAUKESHA PEARCE	F817G	O	O	.27			G	0600	0800
446	9	4	R	WAUKESHA PEARCE	F817G	O	O	.27			G	0600	0800
446	9	5	R	WAUKESHA	F817G	O	G	.27			G	0600	0600
446	9	6	R	WAUKESHA	F817G	O	G	.27			G	0600	0600
446	10	1	R	DETROIT	6-71	O	R	90.00			D	1200	0300
452	2	1	R	WAUKESHA	L70426SI	O	C	3.94			G	0000	2400
452	2	2	R	CATERPILLAR	3512	O	G	1.04			G	0000	2400
452	2	3	R	CATERPILLAR	3412	S	G	396.00			D	0000	2400
452	2	4	R	DETROIT	71	O	R	160.00			D	0000	2400
452	2	5	R	CATERPILLAR	3208	E	F	251.00			D	0000	2400
452	2	6	R	CATERPILLAR	3208	E	F	251.00			D	0000	2400
469	1	1	H	SMITH INDUSTRIES	84324	O	Y	.38	13071	3.5	G	0000	2400
475	1	1	R	WHITE SUPERIOR	8GT 825	O	O	2.42			G	0000	2400
475	1	2	R	WHITE SUPERIOR	8GT 825	O	O	2.42			G	0000	2400
475	1	3	R	WHITE SUPERIOR	8GT 825	O	O	2.42			G	0000	2400
475	1	4	R	WHITE SUPERIOR	8GT 825	O	O	2.42			G	0000	2400
475	2	1	R	WHITE SUPERIOR	8GT 825	O	O	2.42			G	0000	2400
475	2	2	R	WHITE SUPERIOR	8GT 825	O	O	2.42			G	0000	2400
475	2	3	R	WHITE SUPERIOR	8GT 825	O	O	2.42			G	0000	2400
475	3	1	R	WHITE SUPERIOR	8GTL 825	O	O	2.80			G	0000	2400
475	3	2	R	WHITE SUPERIOR	8GTL 825	O	O	2.80			G	0000	2400
475	3	3	R	WHITE SUPERIOR	8GTL 825	O	O	2.80			G	0000	2400
475	3	4	R	WHITE SUPERIOR	8GTL 825	O	O	2.80			G	0000	2400
475	3	5	R	WHITE SUPERIOR	8GTL 825	O	O	2.80			G	0000	2400
477	1	1	T	SOLAR CENTAUR	C3042	O	C	9.11			G	0001	2400
477	1	2	T	SOLAR CENTAUR	C3042	O	C	9.11			G	0001	2400
477	1	3	T	SOLAR CENTAUR	C3042	O	C	9.11			G	0001	2400
477	1	4	T	SOLAR CENTAUR	C3042	O	C	9.11			G	0001	2400
477	1	5	T	SOLAR CENTAUR	C3042	O	C	9.11			G	0001	2400
477	1	6	T	SOLAR CENTAUR	C3042	O	C	9.11			G	0001	2400
477	1	7	T	SOLAR CENTAUR	C3042	O	C	9.11			G	0001	2400
477	1	8	R	WAUKSHA	P9390GU	O	G	2.55			G	0001	2400
477	1	9	R	WAUKSHA	P9390GU	O	G	2.55			G	0001	2400
477	1	10	R	WAUKSHA	P9390GU	O	G	2.55			G	0001	2400
477	1	11	R	WAUKSHA	H2745GU	O	O	.69			G	0001	2400
477	1	12	R	WAUKSHA	H2745GU	O	O	.69			G	0001	2400
477	1	13	R	WAUKSHA	L5790GU	O	O	1.87			G	0001	2400
477	1	14	R	WAUKSHA	L5790GU	O	O	1.87			G	0001	2400

Facility ID	Platform ID	Equipment ID	Type Code	Manufacturer	Model	Status	Usage Code	Equipment Rating MMBTU/HR & Hp	Glycol Reboiler		Fuel Type Code	Start Time	End Time
									Glycol Thruput MCFD	Glycol Circulation GPM			
477	1	15	R	DETROIT DIESEL	8V-71	E	F	240.00			D		
477	1	16	R	DETROIT DIESEL	8V-71	E	F	240.00			D		
477	1	17	R	DETROIT DIESEL	8V-71	E	G	240.00			D		

Activity D	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
122	1	1	8500	10.00	18	110	90	2	0
122	1	2	100	200.00	2	105	150	8	0
122	1	3	8708	7.00	12	80	170	10	0
122	1	4	52	100.00	6	80	170	10	0
125	1	1	52	100.00					
125	1	2	52	100.00					
125	1	3	8760	40.00					
125	1	4	8760	54.00	12	83	870	2000	90
125	1	5	4380	16.00					
125	1	6	4380	16.00					
125	1	7	52	100.00					
125	1	8	156	250.00					
125	1	9	8760	4.00					
125	2	1	8760	46.00	12	90	1130	7140	90
125	2	2	8760	9.00					
125	2	3	4830	12.00					
125	2	4	4380	12.00					
125	2	5	8760	9.00					
125	2	6	100	300.00					
125	2	7	150	300.00					
125	3	1	8710	88.00	18	90	840	6300	90
125	3	2	52	156.00					
125	3	3	8760	3.00					
125	3	4	4380	115.00	42	95	830	80000	90
125	3	5	4380	115.00	42	95	830	80000	90
125	3	6	52	225.00					
125	3	7	1000	2500.00					
125	3	8	50	100.00					
125	3	9	8760	4.00					
127	1	1	8760	3.60					
127	1	2	364	2600.00					
127	5	1	365	.15					
127	5	2	365	.15					
127	5	3	8760	10.95					
127	5	4	8760	10.95					
127	6	1							
127	6	2							
127	6	3							
127	7	1	50	25.00					
127	8	1	8760	54.75	12	65	1100	5320	90
127	8	2	4380	5.47					
127	8	3	4380	5.47					
127	8	4	182	200.00					
127	9	1	8760	1.82					
127	9	2	182	200.00					
127	10	1	10	10.00					
127	11	1	500	1000.00					
127	11	2	20	40.00					
127	11	3	8760	18.25					
127	11	4	8760	3.65					
127	11	5	400	800.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
127	11	6	1095	1.83					
127	12	1	210	.04					
127	12	2	4715	14.90					
127	12	3	5040	1.05					
127	12	4							
127	12	5	30	30.00					
128	1	1	60	240.00					0
128	1	2	7884	36.00					0
128	1	3	7884	3.90					0
128	2	1	7512	25.00					0
128	2	2	1248	5000.00					0
128	2	3	182	1825.00					0
128	3	1	7008	29200.00					0
128	3	2	182	730.00					0
128	4	1	8590	119.00					0
128	4	2	100	400.00					0
128	4	3	7512	16.00					0
128	4	4	1248	14000.00					0
128	5	1	100	400.00					0
128	5	2	6570	25.00					0
128	5	3	2190	3067.00					0
128	6	1	100	500.00					0
128	6	2	100	500.00					0
128	6	3	7200	11.00					0
128	6	4	1560	6240.00					0
128	8	1	8760	71.00					0
128	8	2	8760	8.76					0
128	8	3	4380	13.00					0
128	8	4	4380	13.00					0
128	8	5	52	416.00					0
128	8	6	52	260.00					0
128	8	7	52	260.00					0
128	10	1	4380	11.83					0
128	10	2	4380	11.83					0
128	10	3	96	500.00					0
128	11	1	520	4675.00					0
128	11	2	150	1350.00					0
128	11	3	100	350.00					0
128	12	1	250	2250.00					0
128	12	2	8760	82.00					0
128	12	3	8552	41.00					0
128	12	4	208	8500.00					0
128	13	1	8760	18.00					0
128	13	2	100	400.00					0
128	13	3	4380	21.00					0
128	13	4	4380	21.00					0
128	13	5	8760	6.57					0
128	13	6	6500	6.57					0
128	15	1	65	250.00					0
128	15	2	8400	4.20					0
128	15	3	1125	15150.00					0
128	15	4	7635	31.00					0

Facility D	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
128	16	1	26	226.00					0
128	16	2	52	250.00					0
128	16	3	260	750.00					0
128	16	4	7000	40.00					0
128	17	1	104	369.00					0
128	17	2	1760	16.00					0
128	17	3	4380	25.00					0
128	17	4	4380	25.00					0
128	17	5	500	1.00					0
128	17	6	8760	50.00					0
128	19	1	2000	9100.00					0
128	19	2	8760	11.00					0
128	19	3	6240	30.00					0
128	19	4	200	500.00					0
128	19	5	8760	4.00					0
128	21	1	100	600.00					0
128	21	2	8760	15.76					0
128	22	1	2100	21000.00					0
128	22	2	200	1200.00					0
128	22	3	6000	20.00					0
128	23	1	8760	201.00					0
128	23	2	8760	3.50					0
128	23	3	8760	18.00					0
128	23	4	180	900.00					0
128	24	1	15	30.00					0
128	25	1	153	750.00					0
128	25	2							0
128	25	3	8000	14.00					0
128	25	4	1250	16000.00					0
128	25	5	120	210.00					0
128	26	1	52	100.00					0
128	26	2	2100	.73					0
128	26	3	8760	3.50					0
128	27	1	8760	18.00					0
128	27	2	4000	22.00					0
128	27	3	4760	26.00					0
128	27	4	200	200.00					0
128	28	1	50	50.00					0
128	29	1	100	812.00					0
128	29	2	8660	11.00					0
128	29	3	200	800.00					0
128	29	4	8760	6.00					0
128	38	1	8760	27.00					0
128	38	2	8760	7.88					0
128	38	3	50	200.00					0
128	39	1	12	50.00					0
128	40	1	12	50.00					0
128	46	1	8660	30.00					0
128	46	2	100	2500.00					0
128	46	3	52	208.00					0
128	46	4	8760	5.00					0
128	48	1	4380	2.00					0



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
128	48	2	4380	2.00					0
128	48	3	8760	8.70					0
128	48	4	192	768.00					0
128	49	1	10	40.00					0
128	50	1	8510	35.00	6	90	600		90
128	50	2	250	4000.00					0
128	50	3	192	2100.00					0
128	50	4	104	2260.00					0
128	51	1	10	25.00					0
128	52	1	5	10.00					0
128	53	1	8510	17.00					0
128	53	2	250	1000.00					0
128	53	3	50	200.00					0
128	53	4	8760	3.00					0
136	1	1	8760	7.30	18	80	120		0
136	1	2	8760	3.60	6	80	370		0
136	1	3	6570	2.70	10	80	140		0
136	1	4	8760	.70	4	40	185		90
137	1	1	52	260.00					
137	1	2	4380	65700.00					
137	1	3	4380	17.11					
137	1	4	8760	10.00					
137	2	1	52	350.00					
137	2	2	4380	46700.00					
137	2	3	4380	15.00					
137	2	4	8760	8.00					
137	3	1	260	1300.00					
137	3	2	4380	65700.00					
137	3	3	4380	65700.00					
137	3	4	8760	95.00	10	90	850		90
137	3	5	8760	10.00					
137	4	1	260	1733.00					
137	5	1	52	260.00					
137	5	2	4380	14600.00					
137	5	3	4380	14600.00					
137	5	4	8760	10.00					
137	6	1	52	175.00					
137	7	1	52	100.00					
137	8	1	52	175.00					
137	9	1	8760	50.00					
137	9	2	8760	100.00	10	70	850		90
137	9	3	52	260.00					
137	9	4	4380	53000.00					
137	9	5	4380	42.00					
137	9	6	1100	1000.00					
137	9	7	1100	1000.00					
137	9	8	8760	8.00					
137	10	1	52	260.00					
137	11	1	52	100.00					
137	12	1	52	100.00					
137	13	1	52	350.00					
137	13	2	4380	14600.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
137	13	3	4380	14600.00					
137	13	4	8760	13.00					
137	13	5	8760	13.00					
137	15	1	52	43.00					
137	16	1	8760	60.00	10	70	850		90
137	16	2	52	350.00					
137	16	3	4380	12000.00					
137	16	4	4380	12000.00					
137	16	5	8760	8.50					
137	17	1	52	350.00					
137	19	1	150	1000.00					
137	20	1	8760	90.00	10	80	850		90
137	20	2	150	500.00					
137	20	3	8760	13.00					
137	20	4	8760	13.00					
137	20	5	4380	22000.00					
137	20	6	4380	22000.00					
137	21	1	150	500.00					
137	22	1	8760	95.00	10	90	850		90
137	22	2	52	350.00					
137	22	3	4395	21975.00					
137	22	4	4395	21975.00					
137	23	1	52	350.00					
137	23	2	4395	21975.00					
137	23	3	4395	21975.00					
137	23	4	8760	2.60					
137	24	1	260	1733.00					
137	25	1	520	3470.00					
137	25	2	8760	102.00	10	90	850		90
137	25	3	4380	30.42					
137	25	4	4380	58400.00					
137	25	5	4380	58400.00					
137	26	1	52	350.00					
137	26	2	4395	21975.00					
137	26	3	4395	21975.00					
137	27	1	12	40.00					
137	28	1	12	40.00					
137	29	1	52	390.00					
137	30	1	52	390.00					
137	31	1	8760	11.00					
137	31	2	4380	5.50					
137	31	3	4380	5.50					
137	31	4	4380	153300.00					
137	31	5	4380	24.75					
137	31	6	520	2600.00					
137	32	1	12	40.00					
137	33	1	52	350.00					
137	34	1	4380	14600.00					
137	34	2	4380	14600.00					
137	34	3	52	350.00					
137	35	1	52	390.00					
137	36	1	52	390.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
137	36	2	4380	14600.00					
137	36	3	4380	14600.00					
137	38	1	12	40.00					
137	39	1	8760	25.00					
137	39	2	150	500.00					
137	39	3	4380	30000.00					
137	39	4	4380	30000.00					
137	39	5	1100	3700.00					
137	39	6	1100	3700.00					
137	39	7	8760	11.00					
137	39	8	8760	11.00					
137	40	1	52	1.50					
137	41	1	52	260.00					
137	42	1	8760	90.00	10	70	850		90
137	42	2	52	260.00					
137	42	3	4380	30000.00					
137	42	4	4380	30000.00					
137	42	5	8760	8.50					
137	42	6	8760	13.00					
137	44	1	52	260.00					
137	45	1	8760	61.00	10	70	850		90
137	45	2	4380	10000.00					
137	45	3	4380	10000.00					
137	45	4	52	260.00					
137	46	1	4380	36500.00					
137	46	2	4380	36500.00					
137	46	3	150	500.00					
137	47	1	365	1200.00					
137	47	2	365	1200.00					
137	47	3	5000	11.00					
137	47	4	150	500.00					
137	48	1	4380	36500.00					
137	48	2	4380	36500.00					
137	48	3	150	1250.00					
137	49	1	52	260.00					
137	51	1	8760	24.00					
137	51	2	52	260.00					
137	51	3	4380	14600.00					
137	51	4	4380	1.40					
137	51	5	1460	5000.00					
137	51	6	1460	5000.00					
137	51	7	8760	13.00					
137	52	1	52	260.00					
137	52	2	4380	14600.00					
137	52	3	4380	14600.00					
137	53	1	8760	44.00					
137	53	2	52	260.00					
137	53	3	8760	13.00					
137	54	1	52	260.00					
137	54	2	4380	36500.00					
137	54	3	4380	36500.00					
137	55	1	8760	90.00	10	70	850		90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
137	55	2	52	260.00					
137	55	3	1460	5000.00					
137	55	4	1460	5000.00					
137	55	5	4380	36500.00					
137	55	6	4380	36500.00					
137	55	7	8760	8.50					
137	56	1	4380	17.11					
137	56	2	4380	65700.00					
137	56	3	52	350.00					
137	56	4	8760	10.00					
137	57	1	8760	120.00	10	90	850		90
137	57	2	4380	14600.00					
137	57	3	4380	14600.00					
137	57	4	52	350.00					
137	57	5	4380	2.80					
137	57	6	4380	2.80					
137	57	7	8760	10.00					
137	58	1	52	260.00					
137	58	2	8760	13.00					
137	59	1	4380	36500.00					
137	59	2	4380	36500.00					
137	59	3	52	260.00					
137	60	1	52	260.00					
137	61	1	52	260.00					
137	62	1	52	260.00					
137	63	1	8760	100.00	20	70	850		0
137	63	2	8760	100.00	10	70	850		90
137	63	3	50	468.00					
137	63	4	8710	15.70					
137	63	5	3285	30000.00					
137	63	6	3285	30000.00					
137	63	7	8760	13.00					
137	63	8	1000	2.00					
137	63	9	1000	4.80					
137	63	10	52	260.00					
137	64	1	52	260.00					
137	64	2	8760	17520.00					
137	64	3	730	3283.00					
137	64	4	730	1.83					
141	1	1			14	100	800	945	0
141	1	2			14	100	800		0
141	1	3	25	20.00	4	90	500	625	90
141	1	4	91	364.00	4	75	500	625	90
141	1	5	4200	3.50	6	90	800	1800	90
141	1	6	4200	3.50	6	90	800	1800	90
141	3	1	8400	50.40	11	75	800	1700	90
141	3	2	8400	29.40	8	75	300	1170	90
141	3	3	1248	500.00	6	75	600	1011	90
141	3	4	180	70.00	4	80	250	637	90
141	3	5	8760	7.30	12	75	800	361	0
141	3	6	91	364.00	4	50	600	600	0
141	4	1	26	15.00	4	61	450	620	90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
141	4	2	4320	3.65	11	61	800	722	0
141	5	1	8400	117.60	16	100	1120	4004	90
141	5	2	183	100.00	3	100	800	637	0
141	5	3	100	400.00	6	70	800	600	0
141	5	4	1500	1200.00	6	70	800	1872	0
141	5	5	8400	17.50	8	80	1100	2112	90
141	5	6	8400	16.80	6	70	1000	1170	0
141	5	7	4700	30.55	10	100	980	945	90
141	5	8	4700	37.60	10	100	1120	3344	0
141	5	9	8640	7.30	11	90	800	361	0
141	6	1	8400	84.00	11	98	1200	3973	0
141	6	2	1000	1.25	11	98	800	2166	0
141	6	3	600	3744.00	4	95	600	900	90
141	6	4	52	104.00	4	68	400	637	90
141	6	5	8400	8.75	4	95	600	800	90
141	6	6	91	364.00	3	80	600	625	90
141	7	1	8400	7.00	3	90	300	300	0
141	7	2	1248	3000.00	4	90	400	275	0
141	7	3	26	20.00	3	90	400	275	0
141	7	4	91	364.00	4	75	600	625	90
141	7	5	8760	10.95	11	95	800	361	0
143	1	1	8760		10	50	200	175	0
143	1	2							
143	2	1	8760	18.25	10	50	200	350	0
143	2	2							0
144	1	1	4000	9.00	12	70	900	1175	90
144	1	2	5	1.00	1.5	60	910	174	90
144	3	1	8760	29.00	8	105	750	1540	90
144	3	2	110	1375.00	8	105	750	1130	90
144	3	3	100	600.00	3.5	110	220	305	
144	4	1	5	12.00	1.5	104	175	115	90
144	4	2	104	624.00	4.2	100	475	420	0
144	4	3	356	2240.00	3.5	110	220	320	0
144	4	4	104	634.00	4.2	100	475	425	0
144	4	5	140	896.00	3.5	118	350	385	0
144	4	6	8000	10.40	8.7	100	545	505	0
144	4	7	4380	15.00	8.5	118	710	1500	0
144	4	8	4380	14.60	8.5	118	710	1500	0
144	5	1	8700	78.10	12	65	897	4685	90
144	5	2	8700	59.10	12	86	899	3550	90
144	5	3	8700	34.70	8	91	802	1935	90
144	5	4	4000	25.70	22	44	595	17620	90
144	5	5	4000	25.70	22	44	595	17620	90
144	5	6	25	2000.00	6	44	270	4365	90
144	5	7	60	200.00	3	84	225	170	0
144	5	8	8700	19.00	18	60	366	695	90
144	6	1	8760	15.00	6	75	710	1500	0
144	6	2	104	562.00	6	75	710	475	0
144	6	3	30	90.00	2.5	105	330	220	0
144	6	4	10	15.00	1.5	98	310	85	0
154	1	1	8760	110.00	18	122	900	13279	0
154	1	2	50	300.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
154	1	3	8760	110.00	18	122	900	13279	0
154	1	4	50	300.00					
154	1	5	4380	10.00					
154	1	6	4380	10.00					
154	1	7	350	2800.00					
154	2	1	4760	1.00					
154	2	2	50	100.00					
154	2	3	50	300.00					
154	3	1	8760	9.00					
154	3	2	104	435.00					
154	3	3	26	75.00					
154	3	4	26	75.00					
154	4	1	8760	14.00					
154	4	2	4380	7.00					
154	4	3	4380	7.00					
154	4	4	6	40.00					
154	4	5	26	112.00					
154	5	1	20	25.00					
154	6	1	288	235.00					
154	6	2	288	235.00					
154	6	3	730	730.00					
154	7	1	104	104.00					
154	7	2	26	177.00					
154	7	3	4380	64.00					90
154	7	4	4380	64.00					
154	7	5	4380	64.00					
154	7	6	4380	64.00					
154	7	7	4380	64.00					
154	8	1	78	80.00					
154	8	2	26	106.00					
154	8	3	435	548.00					
154	8	4	8322	11.00					
154	9	1	26	115.00					
154	9	2	104	105.00					
154	9	3	4380	6.00					
154	9	4	4380	6.00					
154	10	1	8760	237.00					
154	10	2	4380	14.00					
154	10	3	52	450.00					
154	10	4	104	200.00					
154	10	5	4380	14.00					
154	10	6	52	120.00					
154	10	7	8760	25.00					
154	11	1	8760	42.00					
154	11	2	4380	4.00					
154	11	3	8160	15.00					
154	11	4	26	160.00					
154	12	1	8760	142.00	16	90	950	13279	90
154	12	2	8760	31.00					
154	12	3	365	1000.00					
154	12	4	26	225.00					
154	12	5	365	125.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
154	13	1	8760	42.00					
154	13	2	4380	4.00					
154	13	3	4380	4.00					
154	13	4	26	75.00					
154	13	5	26	75.00					
154	14	1	8760	245.00					
154	14	2	4390	7.00					
154	14	3	4380	7.00					
154	14	4	26	160.00					
154	14	5	104	225.00					
154	14	6	26	100.00					
154	15	1	26	390.00					
154	15	2	25	250.00					
154	15	3	208	1830.00					
154	15	4	30	120.00					
154	15	5	4380	37.00					
154	15	6	4380	37.00					
154	16	1	800	.50					
154	16	2	50	200.00					
154	17	1	4380	10.00					
154	17	2	4380	10.00					
154	17	3	8760	20.00					
154	17	4	50	300.00					
154	17	5	350	2800.00					
154	17	6	8760	4.00					
154	18	1	8760	110.00	18	122	900	13279	0
154	18	2	50	300.00					
154	18	3	8760	12.00					
154	18	4	30	300.00					
154	18	5	350	2800.00					
154	18	6	8760	4.00					
154	19	1	6500	45.00					
154	19	2	6500	45.00					
154	19	3	14	100.00					
154	19	4	336	960.00					
154	19	5	8760	10.00					
154	19	6	30	280.00					
154	19	7	14	200.00					
154	19	8	4380	21.00					
154	19	9	4380	21.00					
154	20	1	4380	25.00					
154	20	2	4380	25.00					
154	20	3	26	172.00					
154	20	4	8760	9.00					
154	20	5	8760	30.00					
154	20	6	365	1700.00					
154	21	1	4380	3.00					
154	21	2	4380	3.00					
154	21	3	100	600.00					
154	22	1	4380	10.00					
154	22	2	4380	10.00					
154	22	3	8760	110.00	18	122	900	13279	0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
154	22	4	50	300.00					
154	22	5	350	2500.00					
154	22	6	8760	4.00					
154	23	1	26	260.00					
154	23	2	100	900.00	3				
154	23	3	8760	3.00					
154	23	4	8760	4.00					
154	24	1							
154	24	2	13	19.00					
154	24	3	2100	17640.00					
154	24	4	313	8764.00					
154	25	1	60	660.00					
154	25	2	400	3360.00					
154	25	3	300	7500.00					
154	25	4	8760	280.00					
154	25	5	8760	280.00					
154	25	6	8760	280.00					
154	25	7	8760	280.00					
154	26	1	4380	32.00					
154	26	2	4380	32.00					
154	26	3	1100	2500.00					
154	27	1	8760	32.00					
154	27	2	8760	32.00					
154	27	3	48	322.00					
154	27	4	8760	290.00					
154	27	5	1000	8400.00					
154	27	6	12	235.00					
154	28	1	150	3000.00					
154	28	2	2100	17640.00					
154	28	3	7000	78.00	20	150	980	3109	90
154	28	4	1500	16.00					
154	29	1	8760	44.00					
154	29	2	8760	44.00					
154	29	3							
154	29	4							
154	29	5	8760	80.00	10	100	675	1293	0
154	29	6	8760	80.00	10	100	675	1293	0
154	29	7	400	1500.00					
154	29	8	100	915.00					
154	30	1	8760	32.00					
154	30	2	8760	32.00					
154	30	3	1100	9240.00					
154	30	4	48	550.00					
154	30	5	100	1140.00					
154	30	6	8760	190.00					
154	31	1	8760	16.00					
154	31	2	52	200.00					
154	31	3	52	300.00					
154	31	4	52	300.00					
154	31	5	730	1200.00					
154	32	1	26	152.00					
154	32	2	8760	9.00					



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
154	32	3	4380	15.00					
154	32	4	4380	15.00					
154	32	5	78	156.00					
154	32	6	8760	60.00	9	50	350	2048	0
154	33	1	26	52.00					
154	33	2	8760	16.00					
154	33	3	110	220.00					
154	34	1	8760	59.00	16	45	830	2048	0
154	34	2	8760	31.00					
154	34	3	12	.10					
154	34	4	26	70.00					
154	34	5	26	150.00					
154	34	6	8760	11.00					
154	35	1	8760	29.00					
154	35	2	2920	21.00					
154	35	3	2920	21.00					
154	35	4	2920	21.00					
154	35	5	30	400.00					
154	35	6	30	250.00					
154	36	1	4380	5000.00					
154	36	2	4380	5000.00					
154	36	3	125	150.00					
154	36	4	55	75.00					
154	37	1	8760	84.00	16	120	950	2291	90
154	37	2	4380	5.00					
154	37	3	164	175.00					
154	37	4	26	75.00					
154	37	5	4380	5.00					
154	37	6	26	75.00					
154	38	1	8760	9.00					
154	38	2	52	425.00					
154	38	3	8760	3.00					
154	39	1	8760	22.00					
154	39	2	8760	9.00					
154	39	3	26	75.00					
154	39	4	52	120.00					
154	39	5	26	75.00					
154	40	1	8760	9.00					
154	40	2	52	200.00					
154	40	3	52	125.00					
154	40	4	26	75.00					
154	41	1	26	75.00					
154	41	2	8760	42.00					
154	41	3	4380	3.00					
154	41	4	4380	3.00					
162	1	1	4380	1.50	6	79	800	661	90
162	1	2	48	200.00	3	50	735	970	90
162	1	3	8760	37.00	8	79	800	1106	90
162	1	4	4380	1.50	6	79	800	661	90
162	2	1	7800	8.00					
168	1	1	50	125.00	4	71	1000	525	90
168	1	2	8760	7.00	12	76	500	70	0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
170	1	1	8760	157.00			880	40000	
170	2	1	39	14.00					
170	4	1	52	1.00					
170	5	1	8760	25.00					
170	5	2							
170	5	3	4380	12.00					
170	5	4	4380	12.00					
170	5	5	50	120.00					
170	5	6	8760	13.00					
170	5	7	100	500.00					
170	5	8	100	500.00					
170	6	1	4380	92.00	36	60	910	80000	45
170	6	2	4380	92.00	36	60	910	80000	45
170	6	3	18	500.00	8	60			90
170	6	4	31	850.00	8	60			90
170	6	5	160	770.00	8	60	887	4300	90
170	6	6	154	370.00	4	120	700		90
170	6	7	239	575.00	4	120	700		90
170	7	1	2920	30.00	30	100	850	14000	45
170	7	2	2920	30.00	30	100	850	14000	45
170	7	3	2920	30.00	30	100	850	14000	45
170	7	4	168	672.00	8	60	600	5500	
170	7	5	8760	29.00	20	60			0
170	7	6			20	60			0
170	8	1	8740	145.00	12	70	680		0
170	8	2	8736	100.00		70	680		0
170	9	1	4380	55.00	8	60	680		0
170	9	2	4380	55.00	8	60	680		0
170	9	3	26	39.00					
170	9	4	15	7.00					
170	9	5	400	200.00					
170	9	6	26	14.00					
170	10	1	183	300.00					
170	10	2	100	125.00					
170	10	3	40	30.00					
170	10	4	8760	66.00		78	680		90
170	10	5	4380	24.00					
170	10	6	4380	24.00					
176	1	1	52	208.00					
176	2	1	180	180.00					
176	3	1	4380	2.74					
176	3	2	4380	2.74					
176	3	3	75	750.00					
176	4	1	1300	4000.00					
176	4	2	150	500.00					
176	5	1	2000	.10					
176	5	2	78	312.00					
176	6	1	8760	43.80					
176	6	2	8760	120.00					
176	6	3	7614	20.00					
176	7	1	600	100.00					
176	7	2	150	30.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
186	2	1	8760	6.00	0	0	0	0	0
186	3	1	4380	5.00					
186	3	2	4380	5.00					
186	3	3	52	200.00					
186	3	4	52	75.00					
186	3	5	8760	4.00					
186	3	6	8760	11.00					
186	3	7	8760	64.00	10	76	800	4715	0
186	3	8	250	500.00					
186	3	9	8760	6.00					
186	4	1	4380	7.00	4	85	1000	150	90
186	4	2	4380	7.00	4	85	1000	150	90
186	4	3	780	1200.00	5	80	800	90	0
186	4	4	156	50.00	2	70	700	80	90
186	5	1	52	.02					
186	5	2	52	156.00					
186	5	3	8760	28.00					
186	5	4	8760	12.00					
186	5	5	52	150.00					
186	6	1	8760	17.10	8	70			90
186	6	2	8760	17.10	8	40	1000		90
186	6	3	100	4700.00	8	40	500		90
186	6	4	60	200.00	3	60	200		0
186	8	1	260	780.00					
186	8	2	8760	5.48					
186	8	3	8760	20.44					
186	8	4	8760	.95					
186	9	1	8760	7.30					0
186	9	2	8760	49.00					
186	9	3	52	1040.00					
186	9	4	8760	12.50					
187	1	1	4000	36.00	6	70			90
187	1	2	4000	16.00	4	100			90
187	1	3	8760	5.00	8	80			0
187	1	4	365	1000.00	2	115			0
188	1	1	8760	67.55	8	120	550		0
188	1	2	8760	35.00	4	110	585		0
188	1	3	1460	3660.00					
188	1	4	260	660.00					
188	2	1	8760	36.40	4	85	550		0
188	2	2	8760	7.00	3	85	580		0
188	2	3	240	635.00					
189	1	1	5236	4.00					
189	1	2	12	46.00					
189	1	3							
189	1	4	8760	38.00	8	80	1250	3466	90
189	1	5	8760	27.83					
189	1	6	8760	12.02	20	74	800	2166	0
189	2	1	8760	25.28	8	80	966	2728	90
189	2	2			8	80	966	2728	90
189	2	3	156	741.00					
189	2	4	104	488.00					



Facility D	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
189	15	3	365	1734.00					
189	15	4	52	650.00					
189	16	1	8760	64.40					
189	16	2							
189	16	3	365	2810.00					
189	16	4	365	1734.00					
189	16	5	52	650.00					
189	17	1	8760	0.00					
189	17	2	8760	69.56	16	125	750	15843	0
189	17	3	8760	212.70					
189	17	4							
189	17	5	365	1734.00					
189	17	6	52	347.00					
189	18	1	2071	1.50					
189	18	2	8760	10.17	20	74	800	2166	0
189	18	3	8760	34.51	8	60	1250	5776	90
189	18	4							
189	18	5	8760	15.99					
189	18	6							
189	18	7	106	503.00					
189	18	8	52	244.00					
189	19	1	8760	3.42					
189	19	2							
189	19	3	52	156.00					
189	20	1	8760	10.17	24	65			0
189	21	1	52	244.00					
189	21	2	1766	4.42					
189	22	1	8760	5.05					
189	22	2							
189	23	1	3143	7.70	8	80	1250	3466	90
189	23	2	3738	.70					
189	23	3	4962	.80					
189	23	4	104	494.00					
189	24	1	8760	50.60	8	80	1250	3466	90
189	24	2	8760	2.63					
189	24	3							
189	24	4	104	494.00					
189	25	1	52	247.00					
189	25	2							
189	25	3	250	1235.00					
189	26	1	5727	9.20					
189	26	2	5777	9.30					
189	26	3	3551	5.70					
189	26	4	156	624.00					
189	26	5	5045	174.60	30	100	910	80000	0
189	26	6	4387	129.40	30	100	910	80000	0
189	26	7	6343	213.80	30	100	910	80000	0
189	27	1	104	542.00					
189	27	2							
189	28	1							
189	28	2	8681	12.00					
189	28	3	260	4550.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
189	28	4							
189	29	1	8191	4.10					
189	30	1	8760	23.03	13	100	969	2656	90
189	30	2			13	100	969	2656	90
189	30	3	365	2810.00					
189	30	4	365	2810.00					
189	30	5	52	400.00					
189	30	6	52	242.00					
189	31	1	8760	48.58	12	80	920	6256	90
189	31	2	8760	6.32					
189	31	3							
189	31	4	365	1734.00					
189	32	1	12	48.00					
189	32	2	12	9.00					
189	32	3	8760	2.34					
189	32	4							
189	32	5	8760	11.36					
189	33	1	8760	1.31					
189	33	2							
189	33	3	156	741.00					
189	33	4	12	48.00					
189	34	1							
189	34	2							
189	34	3	6	28.00					
189	35	1	8760	7.76					
189	35	2							
189	35	3	52	247.00					
189	35	4							
189	36	1	8750	42.88	12	90	920	6256	90
189	36	2	52	247.00					
189	37	1	5015	3.76					
189	37	2			12	90	1240	6890	90
189	37	3							
189	37	4	52	39.00					
189	37	5	8760	23.00					
189	37	6							
189	38	1	8760	5.72					
189	38	2	100	475.00					
189	39	1	7270	5.25					
189	39	2	100	770.00					
189	39	3	1860	.93					
189	39	4	1788	.89					
189	39	5	5623	24.74					
189	40	1	6044	0.00					
189	40	2	100	475.00					
189	40	3	3551	42.61					
189	40	4	2531	30.37					
189	40	5	4388	15.36					
189	40	6	4370	15.30					
189	41	1	5939	35.63	12	83	781	2987	90
189	41	2	7875	94.50					
189	41	3	7875	94.50					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
189	41	4	7875	94.50					
189	41	5	4692	9.15					
189	41	6	2100	4.10					
189	41	7	365	1734.00					
189	42	1	6961	41.77	12	83	619	2987	0
189	42	2	4179	16.72	12	75	884	2987	0
189	42	3	3944	15.78	12	75	884	2987	0
189	42	4	150	1155.00					
189	43	1	7881	47.29	8	85	739	2508	90
189	43	2	4530	18.12	8	73	884	2987	90
189	43	3	3949	15.80	8	73	884	2987	90
189	43	4	250	1188.00					
189	44	1	7606	45.64	10	88	685	2325	90
189	44	2	3318	9.95					
189	44	3	4676	14.03					
189	44	4	150	1155.00					
189	45	1	100	770.00					
189	45	2	4774	57.29					
189	45	3	6064	15.16					
189	45	4	236	.59					
189	45	5	2861	6.58					
189	45	6	3240	7.45					
189	46	1	100	770.00					
189	46	2	8099	89.37					
189	46	3	3919	7.22					
189	46	4	4131	7.48					
189	47	1	8760	111.00	20	87	655	6680	90
189	47	2	4380	4.42					
189	47	3	4380	4.42					
189	47	4	100	.04					
189	47	5	100	.20					
189	47	6	260	520.00					
189	48	1	100	.10					
189	48	2	260	520.00					
189	49	1	8760	111.34	20	80	650	6650	0
189	49	2	8760	17.43					
189	49	3	100	.07					
189	49	4	100	100.00					
189	49	5	520	1040.00					
189	50	1	8760	121.52	20	80	650	6650	0
189	50	2	4380	4.42					
189	50	3	4380	4.42					
189	50	4	4380	5.78					
189	50	5	100	.10					
189	50	6	520	186.00					
189	50	7	4380	4.40					
189	50	8	4380	4.40					
189	50	9	4380	5.80	4				
189	51	1	8760	192.72	24	76	688	9762	90
189	51	2	100	.33					
189	51	3	260	780.00					
189	51	4	260	780.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
189	52	1	8760	48.18	12	28	677	2417	0
189	52	2	100	.40					
189	52	3	4380	4.42					
189	52	4	4380	4.42					
189	52	5	520	2080.00					
189	52	6	520	2080.00					
189	52	7	100	200.00					
189	53	1	4380	5.78					
189	53	2	4380	5.78					
189	53	3	100	.07					
189	53	4	520	1040.00					
189	54	1	8760	48.18					
189	54	2	4380	8.72					
189	54	3	4380	8.72					
189	54	4	100	.07					
189	54	5	520	1040.00					
189	55	1	8760	105.12	12	68	657	5181	0
189	55	2	100	.67					
189	55	3	4380	5.78					
189	55	4	4380	5.78					
189	55	5	520	1040.00					
189	56	1	4380	2.30	6	85	800		90
189	56	2	4380	2.30	6	85	800		90
189	57	1	20	122.00	4	90	800		0
189	57	2	8760	35.00	6	76	800		90
189	57	3	8760	53.40	10	80	850		90
189	58	1	4380	2.60	4	70	900		90
189	58	2	4380	2.60					
189	58	3	4380	13.50	6	70	910		90
189	58	4	4380	13.50					
189	58	5	365	600.00	3.5	70	800		0
189	59	1	365	500.00	3	70	800		0
189	59	2	8760	40.00	12	80	1000		90
189	60	1	20	40.00	3	50	800		0
189	60	2	4380	26.70	8	50	800		90
189	60	3	4380	26.70	8	50	800		90
189	61	1	730	730.00		70	800		0
189	61	2	8760	107.90	10	70	850		30
189	61	3	550	2.70	6	70	910		90
189	61	4	550	2.70					
189	61	5	4380	2.60	4	70	900		90
189	61	6	4380	2.60					
189	62	1	730	1460.00	3.5	70	800		0
189	62	2	8760	284.70	18	70	900		90
189	62	3	8760	96.30	10	70	850		90
189	62	4	4380	48.20	10	70	900		90
189	63	1	8760	73.00	12	70	800		90
189	63	2	740	1480.00	3.5	70	800		0
189	64	1	500	500.00	3.5	70	800		90
189	64	2	8760	94.70	10	70	850		90
189	64	3	4380	4.50	4	70	900		90
189	64	4	4380	4.50					



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
189	64	5	4380	20.00	10	65	850		90
189	64	6	4380	18.00	10	65	850		90
189	64	7	24	240.00	3.5	70	800		0
189	65	1	8760	7.60	10	92	800		90
189	65	2	8760	4.80	10	98	850		90
189	66	1	500	500.00	4	70	800		0
189	67	1	8760	76.70	12	108	800		0
189	67	2	4380	2.60	8	97	800		90
189	67	3	4380	2.60	8	97	800		90
189	67	4			6	80	800		90
189	67	5	20	.00	6	97	800		0
189	67	6	20	.00	4	97	800		90
189	68	1	8760	5.40	10	85	850		90
189	68	2	8760	5.20	4	63	800		90
189	68	3	8760	5.20	4	63	800		90
189	68	4	8760	5.20	4	63	800		90
189	68	5	4380	2.60	10	85	800		90
189	68	6	4380	2.60	10	85	800		90
189	68	7			4	78	850		90
189	68	8	20	.00	4	77	850		90
189	69	1			12	80	800		90
189	69	2	4380	2.60	6	80	800		90
189	69	3	4380	2.60	6	80	800		90
189	70	1	4380	60.70	24	80	800		90
189	70	2	4380	60.70	24	80	800		90
189	70	3	4380	7.30	6	61	800		90
189	70	4	4380	7.30	6	61	800		90
189	70	5	4380	15.30	6	61	800		90
189	70	6	4380	15.30	6	61	800		90
189	70	7	20	200.00	4	110	800		90
189	71	1	4380	1.80	6	85	800		90
189	71	2	4380	1.80	6	85	800		90
189	72	1	8760	96.00	24	105	850		0
189	72	2	4380	18.15	6	95	800		90
189	72	3	4380	18.15	6	95	800		90
189	72	4	20	40.00					
189	73	1	4380	29.80	8	45	800		90
189	73	2	4380	29.80	8	45	800		90
189	73	3	8360	77.10	8	45	850		90
189	73	4	20	.00	4	70	800		90
189	74	1	6853	7.82					
189	74	2	20	20.00					
189	74	3	4387	4.38					
189	74	4	4380	4.38					
189	74	5	7548	2.19					
189	75	1	4380	26.50					
189	75	2	4380	22.30					
189	75	3	20	20.00					
189	76	1	20	20.00					
189	76	2	5973	119.46	24	85	850	21432	0
189	76	3	6918	138.36	24	85	850	21432	0
189	77	1	8672	95.39	12	100	850	5693	90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
189	77	2	4380	8.76					
189	77	3	4380	4.38					
189	77	4	20	20.00					
189	78	1	4487	64.10	20	100	900	10514	90
189	78	2	5301	106.02	20	100	900	10514	90
189	78	3	7322	292.88	30	120	900	21031	0
189	78	4	5412	216.48	30	120	900	21031	0
189	78	5	20	20.00					
189	79	1	4380	35.80					
189	79	2	4380	63.10					
189	80	1	20	20.00					
189	81	1	20	20.00					
189	82	1	4380	8.85					
189	82	2	4380	8.85					
189	82	3	520	196.00					
189	83	1	4380	29.78					
189	83	2	20	20.00					
189	83	3	8381	92.19	12	80	850	5570	0
189	83	4	4380	29.80					
189	84	1	4380	15.70					
189	84	2	4360	5.70					
189	84	3	520	196.00					
189	84	4	8700	1.75					
189	84	5	219	219.00	4	81	320		0
189	84	6	4380	14.90	8	58	700		0
189	84	7	4380	14.90	8	58	700		0
189	85	1	8760	43.80					
189	85	2	4380	4.40					
189	85	3	4380	4.40					
189	85	4	520	196.00					
189	86	1	8760	131.40	12	98	623	6279	90
189	86	2	4380	48.20					
189	86	3	4380	48.20					
189	86	4	520	2.10					
189	86	5	100	100.00					
189	86	6	525	525.00					
189	87	1	4380	4.42					
189	87	2	4380	4.42					
189	87	3	520	196.00					
189	87	4	4380	4.42					
189	88	1	7993	249.78					
189	88	2	1043	32.59					
189	88	3	7462	233.19					
189	88	4	4380	26.28					
189	88	5	4380	26.28					
189	88	6	100	100.00					
189	89	1	7462	57.46	10	90	850	3623	90
189	89	2	100	.15					
189	89	3	4380	5.48					
189	90	1	20	20.00					
189	91	1	6534	71.87					
189	91	2	7821	93.85	24	100	850	6211	90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
189	91	3	4380	62.60					
189	91	4	4380	62.60					
189	91	5	2190	8.80					
189	92	1	125	594.00					
189	93	1	7006	20.18					
189	93	2	6755	15.20					
189	93	3	2475	2.28					
189	93	4	3741	3.44					
189	93	5	100	475.00					
189	94	1	8081	35.15	7.5	105	754	3280	90
189	94	2	3469	2.78					
189	94	3	1152	.92					
189	94	4	100	475.00					
189	94	5	5042	3.38					
189	94	6	3890	2.61					
189	95	1	8760	105.12					
189	95	2	100	475.00					
189	95	3	6020	8.07					
189	95	4	2500	3.35					
189	96	1	100	770.00					
189	96	2	4726	4.44					
189	96	3	3179	2.99					
189	97	1	100	541.00					
189	97	2	5037	3.02					
189	97	3	3732	2.24					
189	98	1	6826	28.33	20	74.7	535	4089	90
189	98	2	4751	13.07					
189	98	3	2978	9.66					
189	98	4	5201	2.08					
189	98	5	3618	1.45					
189	98	6	100	770.00					
189	99	1	8760						
189	99	2	3782	12.70					
189	99	3	4921	16.49					
189	99	4	8391	73.84	15	117	835	3696	90
189	99	5	150	712.00					
189	100	1	100	475.00					
189	100	2	5437	10.87					
189	101	1	125	594.00					
189	101	2	4220	8.86					
189	101	3	4264	8.95					
189	102	1	8760						
189	102	2	150	1155.00					
189	102	3	4476	40.73	16	118	735	3548	0
189	102	4	4308	39.20	16	118	735	3548	0
189	103	1	5063	26.73	8	105	754	3280	90
189	103	2	5060	31.47	8	105	754	3280	0
189	103	3	6261	33.06	8	105	754	3280	0
189	103	4	200	1540.00					
189	103	5	4532	14.05	10	105	808	2388	90
189	103	6	3508	10.87	10	105	808	2388	90
189	104	1	75	578.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
189	104	2	4428	4.75					
189	104	3	4255	4.55					
189	105	1	8760						
189	105	2	100	770.00					
189	105	3	3780	23.15					
189	105	4	4864	28.18					
189	106	1	75	578.00					
189	106	2	4022	15.28					
189	106	3	6377	1.28					
189	106	4	1542	.31					
189	107	1	75	356.00					
189	107	2	4095	1.11					
189	107	3							
189	108	1	7736	10.41					
189	108	2	75	578.00					
189	108	3	3283	11.92					
189	108	4	5428	17.21					
189	109	1	90	693.00					
189	109	2	4388	9.58					
189	109	3	4415	7.58					
189	110	1	90	693.00					
189	110	2	4403	4.12					
189	110	3	4440	4.17					
189	111	1	75	356.00					
189	111	2	4741	3.06					
189	111	3	3757	2.37					
189	112	1	75	578.00					
189	112	2	5270	1.58					
189	112	3	4277	1.28					
189	113	1	90	693.00					
189	113	2	2463	29.56					
189	113	3	1165	13.98					
189	113	4	7888	10.20					
189	114	1	90	693.00					
189	114	2	7977	14.36					
189	114	3	4248	3.74					
189	114	4	4454	3.92					
189	115	1	5556	2.78					
189	115	2	425	.43					
189	115	3	1207	1.09					
189	115	4	889	.80					
189	115	5	100	400.00					
189	116	1	7912	3.96					
189	116	2	100	400.00					
189	116	3	8501	102.01					
189	116	4	8728	8.73					
189	116	5							
189	117	1	100	400.00					
189	117	2	6552	.50					
189	118	1	100	400.00					
189	118	2	7600	309.75					
189	118	3							

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
189	118	4	7604	14.83					
189	118	5							
189	119	1	100	475.00					
189	119	2	8044	7.24					
189	119	3							
189	120	1	100	475.00					
189	120	2	6839	6.15					
189	120	3							
189	121	1	8760	0.00					
189	121	2	6158	74.00					
189	121	3	6159	74.00					
189	121	4	120	570.00					
189	122	1	5325	4.00					
189	122	2	76	361.00					
189	122	3	5297	31.80	9	84	949	2780	90
189	122	4	6552	.50					
189	123	1	2414	4.83					
189	123	2	52	208.00					
189	124	1	8760	10.90					
189	124	2	182	865.00					
189	124	3	8763	26.29	9	80	949	2780	90
189	125	1	96	384.00					
189	125	2	4007	12.00					
189	125	3	4756	14.30					
189	126	1	6793	8.50					
189	126	2	104	494.00					
189	127	1	208	988.00					
189	127	2	8760	18.80					
189	127	3							
189	128	1	308	1463.00					
189	128	2	8149	29.34	17	80	600	12299	90
189	129	1	8760	0.00					
189	129	2	100	475.00					
189	129	3	8680	108.00					
189	129	4	8680	108.00					
189	129	5	8760	20.14					
189	129	6							
189	130	1	8760	0.00					
189	130	2	104	416.00					
189	130	3	8774	8.78					
189	130	4							
189	131	1	8760	0.00					
189	131	2	1595	6.40	12	80	1340	3145	90
189	131	3	2727	10.90	12	80	1340	3145	90
189	131	4	100	400.00					
189	131	5	660	.24					
189	131	6							
189	132	1	8760	0.00					
189	132	2	4602	14.00					
189	132	3	4874	15.00					
189	132	4	8217	65.70	9	85	949	2780	90
189	132	5	1095	5201.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
189	132	6	670	.50					
189	133	1	8760	0.00					
189	133	2	6576	80.40					
189	133	3	6631	81.10					
189	133	4	503	.11					
189	133	5	217	.05					
189	133	6	56	624.00					
189	134	1	100	770.00					
189	134	2	6815	29.79	8	100	754	2790	90
189	134	3	6617	4.05					
189	134	4							
189	135	1	730	5621.00					
189	135	2	7991	74.82					
189	135	3							
189	135	4							
189	135	5	8071	13.63					
189	135	6							
189	136	1	48	370.00					
189	136	2	3817	1.53					
189	136	3							
189	137	1	8646	21.61					
189	137	2							
189	138	1	5544	85.90	21	86	500		0
189	138	2	100	125.00					
189	138	3	4380	10.20					
189	138	4	4380	10.20					
189	138	5	100	770.00					
189	139	1	8493	158.80	21	110	500		0
189	139	2	7595	15.40					
189	139	3	7652	17.00					
189	139	4	100	400.00					
189	139	5	8760	0.00					
189	140	1	83	.30					
189	140	2	100	400.00					
189	141	1	100	770.00					
189	141	2	7986	93.40					
189	141	3	7986	93.40					
189	141	4	3213	37.60					
189	141	5	7804	280.10					
189	141	6	5619	146.10					
189	141	7	2654	69.00					
189	141	8	8760	0.00					
189	142	1	4451	27.50					
189	142	2	4040	.53					
189	142	3	3401	.44					
189	142	4	100	25.00					
189	142	5	2566	4.80					
189	142	6	100	400.00					
189	143	1	6275	39.10					
189	143	2	3500	.46					
189	143	3	4018	.52					
189	143	4	100	25.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
189	143	5	3181	6.00					
189	143	6	100	400.00					
189	144	1	3949	60.30	21	86	720		0
189	144	2	4800	175.00					
189	144	3	3466	8.10					
189	144	4	4654	10.80					
189	144	5	100	400.00					
189	145	1	3242	12.70					
189	145	2	4378	18.60					
189	145	3	100	400.00					
189	146	1	4918	10.10					
189	146	2	3428	7.20					
189	146	3	100	25.00					
189	146	4	100	724.00					
189	146	5	8760	35.00					
189	147	1	5884	35.30					
189	147	2	4402	26.40					
189	147	3	3122	18.70					
189	147	4	100	400.00					
189	147	5	25	25.00					
189	147	6	3841	.50					
189	147	7	1813	2.45					
189	148	1	7586	117.40	21	86	500		0
189	148	2	4030	17.80					
189	148	3	4220	18.70					
189	148	4	100	400.00					
189	148	5	8760	0.00					
189	149	1	6601	78.90					
189	149	2	4800	59.50					
189	149	3	4488	60.00					
189	149	4	5282	66.00					
189	149	5	7580	42.50					
189	149	6	4294	34.70					
189	149	7	4479	34.30					
189	149	8	100	400.00					
189	149	9	8760	0.00					
189	150	1	4273	12.20					
189	150	2	4137	11.80					
189	150	3	100	400.00					
189	151	1	8511	112.10					
189	151	2	8451	151.70					
189	151	3	6344	27.90					
189	151	4	3442	15.20					
189	151	5	4535	13.90					
189	151	6	4691	14.40					
189	151	7	50	200.00					
189	151	8	50	200.00					
189	151	9	25	25.00					
189	152	1	8760	113.90					
189	152	2	2190	28.50					
189	152	3	8760	113.90					
189	152	4	8760	15.80					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
189	152	5	8760	15.80					
189	152	6	8760	15.80					
189	152	7	4380	7.00					
189	152	8	4380	7.00					
189	152	9	50	200.00					
189	152	10	50	200.00					
189	152	11	25	25.00					
189	153	1	7738	139.30					
189	153	2	6972	125.50					
189	153	3	3945	17.40					
189	153	4	5555	24.60					
189	153	5	1235	1.85					
189	153	6	584	.88					
189	153	7	50	200.00					
189	153	8	50	200.00					
189	153	9	25	25.00					
189	153	10	8760						
189	154	1	8760	130.20					
189	154	2	8760	130.20					
189	154	3	4380	2.80					
189	154	4	4380	2.80					
189	154	5	6570	9.20					
189	154	6	2190	3.10					
189	154	7							
189	154	8	50	385.00					
189	154	9	50	385.00					
189	155	1	4380	10.80					
189	155	2	4380	10.80					
189	155	3	100	500.00					
189	155	4	7800	0.00					
189	156	1	7679	34.60					
189	156	2	3984	9.50					
189	156	3	3984	9.50					
189	156	4	1551	2.40					
189	156	5	1551	2.40					
189	156	6	100	500.00					
189	156	7	7777	4.20					
189	157	1	6637	62.00	12	86	895	2556	0
189	157	2	836	8.80					
189	157	3	3394	15.00					
189	157	4	3318	14.70					
189	157	5							
189	157	6	2313	3.50					
189	157	7	1760	2.60					
189	157	8							
189	157	9	50	250.00					
189	157	10	50	200.00					
189	158	1	6830	10.20					
189	158	2							
189	158	3							
189	158	4	25	100.00					
189	158	5	100	500.00					



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
189	159	1	6858	10.30					
189	159	2	100	500.00					
189	160	1	6724	10.10					
189	160	2							
189	160	3							
189	160	4	100	800.00					
189	161	1	613	4.60					
189	161	2	5228	46.90					
189	161	3	3426	5.30					
189	161	4	3066	4.60					
189	161	5	2132	3.20					
189	161	6	2000	3.00					
189	161	7	100	800.00					
189	161	8	8760	20.80					
189	161	9	8760	0.00					
189	162	1							
189	162	2							
189	163	1	6912	45.60					
189	163	2	5592	36.90					
189	163	3	100	125.00					
189	163	4	100	770.00					
189	163	5	8760	0.00					
189	164	1	5232	4.30					
189	164	2	5952	4.90					
189	164	3	100	500.00					
189	164	4	8585	17.20					
189	165	1	8760	27.00					
189	165	2	100	800.00					
189	166	1	8760	65.70	12	80	895	2556	0
189	166	2	4380	32.90					
189	166	3	4380	32.90					
189	166	4	50	250.00					
189	166	5	50	250.00					
189	166	6	8760	1.31					
189	166	7	6570	13.10					
189	167	1	4368	3.10					
189	167	2	4368	3.10					
189	167	3	100	400.00					
189	167	4	8760	13.10					
189	168	1	4344	20.60					
189	168	2	4416	21.00					
189	168	3	100	400.00					
189	169	1	8760	262.80	35	78	405		0
189	169	2	2328	15.30					
189	169	3	4368	28.80					
189	169	4	100	400.00					
189	169	5	8760	0.00					
189	170	1	7368	114.20	24	59	500		90
189	170	2	4536	2.80					
189	170	3	4248	2.70					
189	170	4	100	400.00					
189	171	1	5840	77.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
189	171	2	5840	77.00					
189	171	3	5840	77.00					
189	171	4	4608	2.90					
189	171	5	4152	2.60					
189	171	6	5544	8.80					
189	171	7	100	400.00					
189	172	1	8760	135.80	18	85	500		0
189	172	2	4368	7.80					
189	172	3	4368	7.80					
189	172	4	100	400.00					
189	173	1	8760	273.80					
189	173	2	4368	7.80					
189	173	3	4368	7.80					
189	173	4	8760	4.00					
189	174	1	4368	69.50					
189	174	2	4368	69.50					
189	174	3	4368	7.80					
189	174	4	4368	7.80					
189	174	5	100	400.00					
189	174	6	8760	6.90					
199	1	1	4380	24.00					
199	1	2	4380	24.00					
199	1	3	150	2320.00					
199	1	4	720	4680.00					
199	1	5	400	2400.00					
199	1	6	150	2400.00					
199	1	7	400	200.00					
199	2	1	150	975.00					
199	2	2	150	840.00					
199	3	1	720	4680.00					
199	3	2	50	150.00					
199	3	3	2920	67160.00					
199	3	4	2920	67160.00					
199	3	5	2920	67160.00					
199	3	6	8760	54.00	8	85	1000	2700	90
199	4	1	150	975.00					
199	5	1	8520	12.00					
199	5	2	4380	9.00					
199	5	3	4300	8.00					
199	5	4	150	2100.00					
199	5	5	720	4680.00					
199	5	6	8760	.43					
199	5	7	8760	1.20					
199	6	1	8760	.84					
199	6	2	150	975.00					
199	6	3	150	175.00					
199	7	1	2920	65250.00					
199	7	2	2920	65250.00					
199	7	3	2920	65250.00					
199	7	4	8760	54.00	8	85	1000	3400	90
199	7	5	720	4680.00					
199	8	1	200	1300.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
199	8	2	720	4320.00					
199	9	1	150	975.00					
199	9	2	150	975.00					
199	9	3	200	600.00					
199	10	1	4380	24.00					
199	10	2	4380	24.00					
199	10	3	4380	24.00					
199	10	4	4380	24.00					
199	10	5	150	2320.00					
199	10	6	720	11520.00					
199	10	7	720	4860.00					
199	10	8	500	3250.00					
199	11	1	4380	25.00					
199	11	2	4380	25.00					
199	11	3	350	2275.00					
199	11	4	150	2100.00					
199	12	1	150	900.00					
199	12	2	8760	.70					
199	13	1	850	5525.00					
199	13	2	150	2400.00					
199	13	3	250	13372.00					
199	13	4	50	150.00					
199	14	1	150	900.00					
199	15	1	4380	104.00	29	95	890	77000	0
199	15	2	4380	104.00	29	95	890	77000	0
199	15	3	150	900.00					
199	16	1	52	312.00					
199	17	1	300	1950.00					
199	17	2	8400	124.00	8	80	1058	4321	90
199	17	3	4392	17.00					
199	17	4	8400	124.00	8	80	1058	4321	90
199	17	5	8700	2.90					
199	18	1	8640	127.00	8	64	1058	4321	90
199	18	2	4380	43.00					
199	18	3	4380	43.00					
199	18	4	300	1950.00					
199	18	5	150	975.00					
199	18	6	8760	5.00					
199	19	1	150	850.00					
199	19	2	175	.14					
199	20	1	150	900.00					
199	21	1	300	1950.00					
199	21	2	340	.28					
199	21	3	8700	1.60					
199	22	1	8600	7.00					
199	22	2	150	975.00					
199	22	3	8700	1.40					
199	23	1	150	900.00					
199	23	2	8600	4.00					
199	23	3	8700	1.90					
199	24	1	150	975.00					
199	24	2	100	300.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
199	25	1	150	975.00					
199	26	1	4380	28.00					
199	26	2	4380	28.00					
199	26	3	300	900.00					
199	26	4	300	14274.00					
199	26	5	400	2600.00					
199	26	6	200	1200.00					
199	27	1	150	900.00					
199	28	1	8640	52.00	8	70	1004	3032	90
199	28	2	4392	6.00					
199	28	3	4392	6.00					
199	28	4	300	1950.00					
199	28	5	8760	1.50					
199	28	6	8760	.80					
199	29	1	8640	88.00	8	65	1052	4322	
199	29	2	8640	7.00					
199	29	3	150	975.00					
199	29	4	150	900.00					
199	29	5	8760	.41					
199	29	6	8760	1.30					
199	30	1	8700	7.00					
199	30	2	150	975.00					
199	30	3	6200	32.00					
199	30	4	8760	.92					
199	31	1	150	975.00					
199	31	2	8400	2.00					
199	32	1	150	975.00					
199	33	1	150	975.00					
199	33	2	4392	101016.00					
199	33	3	4392	9.00					
199	33	4	8760	4.90					
202	1	1	8760	9.13	10	50	200	175	0
202	1	2							
203	1	1	8760	24.00					
203	5	1	5840	3.00					
203	6	1	8760	10.00					
203	6	2	8760	10.00					
207	1	1	4292	4.30	6	55	1160		90
207	1	2	4292	4.30	6	55	1160		90
207	1	3	8585	38.60	6	40	1250		0
207	1	4	52	170.00	3	65	900		90
207	1	5	4380	2.20	3	55	1100		90
207	1	6	4380	2.20	3	55	1100		90
207	2	1	26	85.00	3	50	900		90
207	3	1	8700	36.50	8	80	800		90
207	3	2	400	4720.00	4	80	650		0
207	3	3	8700	21.00	6	35	910		0
207	3	4	60	330.00	8	35	905		0
210	1	1	4380	10512.00					
210	1	2	4380	10512.00					
210	1	3	104	718.00					
210	2	1	4380	10512.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
210	2	2	104	718.00					
210	2	3	4380	2.00					
210	3	1	8760	24528.00					
210	3	2	104	208.00					
210	4	1	4380	10512.00					
210	4	2	4380	10512.00					
210	4	3	104	572.00					
210	5	1	4380	10512.00					
210	5	2	4380	10512.00					
210	5	3	8760	18.00					
210	5	4	104	718.00					
210	5	5	104	718.00					
210	6	1	8760	19272.00					
210	6	2	8760	18.00					
210	6	3	104	718.00					
210	7	1	8760	69.00	12	90	700	3220	0
210	7	2	2760	6624.00					
210	7	3	6000	16800.00					
210	7	4	104	718.00					
210	8	1	8760	18.00					
210	8	2	8760	19272.00					
210	8	3	104	718.00					
210	9	1	8760	105.00	16	90	700	4906	0
210	9	2	8760	15.00					
210	9	3	8760	15.00					
210	10	1	104	229.00					
210	11	1	8760	19272.00					
210	11	2	104	208.00					
210	12	1	8760	69.00	12	85	700	3172	0
210	12	2	8760	20148.00					
210	12	3	104	718.00					
210	13	1	8760	69.00	12	87	700	3172	0
210	13	2	8760	19272.00					
210	14	1	4380	10512.00					
210	14	2	4380	10512.00					
210	14	3	104	572.00					
210	14	4	104	229.00					
210	15	1	4380	36354.00					
210	15	2	4380	36354.00					
210	15	3	140	718.00					
210	16	1	104	312.00					
210	17	1	4380	13140.00					
210	17	2	4380	13140.00					
210	17	3	104	395.00					
210	18	1	8760	26280.00					
210	18	2	104	718.00					
210	19	1	8760	26280.00					
210	19	2							
210	19	3	104	718.00					
210	20	1	3480	10440.00					
210	20	2	2880	8640.00					
210	20	3	104	718.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
210	21	1	8760	26280.00					
210	21	2	104	718.00					
210	22	1	8760	2.00					
210	22	2	100	150.00					
210	22	3	104	718.00					
210	23	1	104	208.00					
210	24	1	104	229.00					
210	24	2	104	208.00	5	74	700		0
210	25	1	8760	19272.00					
210	25	2	104	718.00					
210	26	1	8760	27.00					
210	26	2	8760	19272.00					
210	27	1	8760	18.00					
210	27	2	8760	19272.00					
210	27	3	104	718.00					
210	28	1	8760	69.00	12	98	700	3172	0
210	28	2	6360	15264.00					
210	28	3	2400	6720.00					
210	28	4	104	718.00					
210	29	1	8160	3.00					
210	29	2	1000	2800.00					
210	29	3	104	718.00					
210	30	1	4380	43800.00					
210	30	2	4380	10.00					
210	30	3	104	395.00					
210	31	1	4380	34.00					
210	31	2	4380	9.00					
210	31	3	4380	10512.00					
210	31	4	104	395.00					
210	32	1	104	395.00					
210	33	1	8760	69.00	12	71	700	3172	0
210	33	2	5880	2.00					
210	33	3	2880	6912.00					
210	33	4	104	395.00					
210	34	1	5880	2.00					
210	34	2	2880	8064.00					
210	34	3	104	395.00					
210	35	1	8760	33288.00					
210	35	2	104	395.00					
210	36	1	5880	14.00					
210	36	2	2880	65664.00					
210	36	3	104	395.00					
210	37	1	8760	18.00					
210	37	2	104	395.00					
210	37	3	8760	110.00	12	77	1000	6434	0
210	38	1	5880	2.00	4	68			0
210	38	2	2800	6912.00	4	68	700		0
210	38	3	104	395.00					
210	39	1	5880	6.00					
210	39	2	2880	14112.00					
210	39	3	104	395.00					
210	40	1	4380	58254.00					

Facility D	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters			Exhaust Rate CFM	Stack Angel Degrees
					Stack Diameter INCH	Stack Height FT	Stack Temp F		
210	40	2	104	718.00					
210	40	3	8760	116.00	12	90	700	5383	0
210	40	4	4380	9.00					
210	41	1	104	395.00	4	81	700		0
210	42	1	104	229.00					
210	43	1	104	229.00					
210	44	1	4380	2.00					
210	44	2	4380	10512.00					
210	44	3	104	395.00					
210	45	1	8760	116.00	12	81	700	5383	0
210	45	2	104	395.00					
210	46	1	8760	15.00					
210	46	2	104	395.00					
210	46	3	5	65.00					
210	47	1	4380	2.00					
210	47	2	4380	10512.00					
210	47	3	104	395.00					
210	47	4	5	65.00					
210	48	1	8760	49.00					
210	48	2	4380	2.00					
210	48	3	4380	10512.00					
210	48	4	104	395.00					
210	48	5	5	65.00					
210	49	1	8760	116.00	12	87	700	5383	0
210	49	2	5880	18.00					
210	49	3	2880	65664.00					
210	49	4	104	395.00					
210	49	5	104	395.00					
210	49	6	5	65.00					
210	50	1	8760	105.00	12	57	1000	6170	0
210	50	2	5886	2.00					
210	50	3	2880	6912.00					
210	50	4	104	395.00					
210	51	1							
210	51	2	5880	2.00					
210	51	3	2880	8064.00					
210	51	4	104	395.00					
210	52	1	8760	27.00					
210	52	2	5880	12.00					
210	52	3	2880	38304.00					
210	52	4	5	65.00					
210	52	5	104	395.00					
210	52	6	104	395.00					
210	53	1	104	395.00					
210	53	2	5	65.00					
210	53	3	2880	65664.00					
210	53	4	104	395.00					
210	53	5	5880	15.00					
210	54	1	8760	69.00	10	81	700	3172	0
210	54	2	5880	10.00					
210	54	3	2880	67968.00					
210	54	4	104	395.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
210	54	5	5	65.00					
210	56	1	50	300.00					
210	56	2	10	115.00					
210	56	3	5760	82368.00					
210	56	4	104	718.00					
210	56	5	104	718.00					
210	56	6	5760	69.00	12	153	1000	6177	0
210	56	7	5760	69.00	12	153	1000	6177	0
210	56	8	5760	69.00	12	153	1000	6177	0
210	56	9	8496	399.00	16	153	1000	24193	0
210	56	10	8496	399.00	16	153	1000	24193	0
210	57	1	104	718.00					
210	57	2	104	718.00					
210	57	3	10	95.00					
210	57	4	52	2444.00					
210	57	5	5760	173.00	15	115	1000	15442	0
210	57	6	5760	173.00	15	115	1000	15442	0
210	57	7	5760	173.00	15	115	1000	15442	0
210	59	1	104	312.00					
210	59	2	8400	15960.00					
210	60	1	104	312.00					
210	60	2	8160	98.00	12	100	1000	6177	0
210	60	3	8160	98.00	12	100	1000	6177	0
210	60	4	8160	98.00	12	100	1000	6177	0
210	60	5	8160	98.00	12	100	1000	6177	0
210	60	6	8160	98.00	12	100	1000	6177	0
210	60	7	8160	98.00	12	100	1000	6177	0
210	60	8	8160	98.00	12	100	1000	6177	0
210	60	9	8160	98.00	12	100	1000	6177	0
210	60	10	8160	98.00	12	100	1000	6177	0
210	60	11	8160	98.00	12	100	1000	6177	0
210	61	1	104	312.00					
210	61	2	8160	98.00	12	100	1000	6177	0
210	61	3	8160	98.00	12	100	1000	6177	0
210	61	4	8160	98.00	12	100	1000	6177	0
210	61	5	8160	98.00	12	100	1000	6177	0
210	63	1	208	624.00					
210	63	2	8160	9.00					
210	63	3	2160	90720.00					
210	63	4	8160	9.00					
210	65	1	104	312.00					
210	65	2	8400	15960.00					
210	66	1	104	312.00					
210	67	1	8400	20160.00					
210	67	2	104	312.00					
210	68	1	104	312.00					
210	68	2	8400	15960.00					
210	69	1	104	416.00					
210	69	2	8400	3.00					
210	70	1	104	416.00					
210	70	2	8160	9.00					
210	70	3	8160	9.00					



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
210	70	4	8160	102.00	12	80	1000	6434	0
210	71	1	104	312.00					
210	71	2	8160	19584.00					
210	72	1	104	312.00					
210	72	2	8400	9.00					
210	72	3	8400	3.00					
210	72	4	8160	8.00					
210	73	1	104	312.00					
210	74	1	104	312.00					
210	74	2	8760	115632.00					
210	74	3	8400	9.00					
210	75	1	104	312.00					
210	75	2	8400	9.00					
210	75	3	9160	102.00	12	110	1000	6434	0
210	75	4	8160	102.00	12	110	1000	6434	0
210	75	5	8160	102.00	12	110	1000	6434	0
210	76	1	104	312.00					
210	76	2	8160	9.00					
210	76	3	8160	9.00					
210	76	4	8160	19584.00					
210	77	1	104	416.00					
210	78	1	104	312.00					
210	78	2	8160	9.00					
210	78	3	8160	8.00					
210	79	1	104	416.00					
210	79	2	8760	9.00					
210	79	3	8760	17520.00					
210	80	1	104	312.00					
210	80	2	8400	9.00					
210	80	3	4380	4.00					
210	80	4	4380	41610.00					
210	80	5	8160	102.00	12	100	1000	6434	0
210	81	1	104	312.00					
210	81	2	90	279.00					
210	82	1	104	312.00					
210	82	2	8160	9.00					
210	82	3	8760	10.00					
210	82	4	8160	102.00	12	100	1000	6434	0
210	83	1	104	312.00					
210	83	2	8160	9.00					
210	83	3	8160	93024.00					
210	84	1	104	312.00					
210	84	2	8160	9.00					
210	84	3	8160	102.00	12	100	1000	6434	0
210	85	1	104	312.00					
210	85	2	8160	9.00					
210	86	1	104	312.00					
210	86	2	8160	9.00					
210	86	3	7200	8.00					
210	86	4	1560	25116.00					
210	86	5	8160	102.00	12	100	1000	6434	0
210	87	1	104	312.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
210	87	2	8160	9.00					
210	87	3	8160	9.00					
210	88	1	104	416.00					
210	88	2	104	416.00					
210	88	3	8760	91.00	10	70	1000	5362	0
210	88	4	8760	6.00					
210	89	1	104	312.00					
210	90	1	104	416.00					
210	91	1	104	624.00					
210	92	1	104	416.00					
210	92	2	4380	13.00					
210	92	3	8760	69.00	12	95	700	3215	0
210	92	4	2190	4.00					
210	92	5	8760	123.00	12	105	1000	7206	0
210	93	2	5	65.00					
210	94	1	104	416.00					
210	95	1	104	416.00					
210	96	1	104	312.00					
210	97	1	104	229.00					
210	98	1	104	416.00					
210	98	2	8760	15.00					
210	99	1	104	624.00					
210	99	2	8760	91.00	10	90	1000	5353	0
210	99	3	8760	91.00	10	90	1000	5353	0
210	100	1	104	416.00					
210	101	1	104	416.00					
210	101	2	8760	91.00	10	85	1000		0
210	102	1	104	312.00					
210	102	2	4380	13140.00					
210	102	3	4380	2.00					
210	103	1	8760	16.00					
210	103	2	8760	15.00					
210	103	3	4380	5.00					
210	103	4	4380	26280.00					
210	103	5	104	312.00					
210	103	6	8760	91.00	10	93	1000	5362	0
210	104	1	8760	15.00					
210	104	2	1000	7.00					
210	104	3	7760	70.00	12	85	700	3680	0
210	104	4	104	416.00					
210	105	1	104	416.00					
210	106	1	104	416.00					
210	107	1	104	416.00					
210	107	2	8760	26280.00					
210	108	1	4380	5.00					
210	108	2	4380	28470.00					
210	108	3	104	624.00					
210	109	1	8760	6.00					
210	109	2	8760	6.00					
210	109	3	8760	10.00					
210	109	4	8760	10.00					
210	109	5	8760	10.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
210	109	6	104	624.00					
210	109	7	8760	10.00					
210	109	8	8760	10.00					
210	110	1	104	250.00					
210	110	2	10	55.00					
210	111	1	104	624.00					
210	111	2	8760	9.00					
210	112	1	104	416.00					
210	112	2	8760	11.00					
210	112	3	8760	58.00	10	72	700	2711	0
210	113	1	104	624.00					
210	114	1	104	416.00					
210	115	1	8760	79.00	12	90	700	3680	0
210	115	2	8760	15.00					
210	115	3	8760	9.00					
210	115	4	104	416.00					
210	116	1	104	416.00					
210	117	1	104	624.00					
210	117	2	8760	26280.00					
210	118	1	104	624.00					
210	119	1	8760	24.00					
210	119	2	8760	24.00					
210	119	3	8760	24.00					
210	119	4	104	416.00					
210	119	5	50	100.00					
210	119	6	10	69.00					
210	119	7	300	1200.00					
210	119	8	8760	88.00	10	90	1000	5147	0
210	119	9	8760	20.00					
210	119	10	8760	1.00					
210	120	1	8760	5.00					
210	120	2	30	60.00					
210	120	3	10	60.00					
210	120	4	2	20.00					
210	120	5	4380	61.00	12	100	1000	7260	0
210	120	6	8760	20.00					
210	121	1	104	624.00					
210	121	2	52	520.00					
210	121	3	8760	7.00					
210	121	4	10	60.00					
210	121	5	104	416.00					
210	121	6	8760	7.00					
210	121	7	8760	123.00	12	75	1000	7206	0
210	121	8	8760	123.00	12	75	1000	7206	0
210	121	9	8760	14.00					
210	122	1	8760	7.00					
210	122	2	104	718.00					
210	122	3	104	229.00					
210	122	4	10	60.00					
210	122	5	52	104.00					
210	122	6	8760	7.00					
210	122	7	52	312.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
210	122	8	20	28.00					
210	122	9	8760	158.00	12	105	1000	9265	0
210	122	10	8760	20.00					
210	123	1	10	60.00					
210	123	2	104	416.00					
210	123	3	52	312.00					
210	124	1	150	275.00					
210	124	2	10	60.00					
210	124	3	208	458.00					
210	124	4	8760	7.00					
210	124	5	8760	7.00					
210	124	6	8760	7.00					
210	124	7	52	208.00					
210	124	8	8760	158.00	12	100	1000	9265	0
210	125	1	8760	7.00					
210	125	2	8760	7.00					
210	125	3	8760	5.00					
210	125	4	8760	158.00	12	100	1000	9265	0
210	125	5	8760	20.00					
210	126	1	50	150.00					
210	126	2	104	229.00					
210	126	3	50	500.00					
210	126	4	7440	216.00	12	80	1000	14928	0
210	126	5	4380	61.00	12	100	1000	7206	0
210	126	6	2184	31.00					
218	1	1	620	780.00					
218	1	2	182	1510.00					
218	1	3	8760	16.00					
218	1	4	8760	34.00					
218	2	1	4380	16.00					
218	2	2	4380	16.00					
218	2	3	8760	8.00		150	310		0
218	2	4	104	316.00					
218	3	1	8510	18.00					
218	3	2	250	3586.00					
218	3	3	182	1510.00					
218	3	4	310	1818.00					
218	4	1	8760	10.00					
218	4	2	250	3586.00					
218	4	3	182	1510.00					
218	4	4	155	914.00					
218	5	1	4380	9.00					
218	5	2	4380	9.00					
218	5	3	61	297.00					
218	5	4	30	229.00					
218	5	5	365	2822.00					
218	6	1	8760	2.00					0
218	6	2	40	48.00					
218	7	1	12	17.00					
220	1	1	8760	5.30	12	76	375	16667	0
220	1	2	120	480.00	3	72			0
220	1	3	30	65.00	2	61			0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
220	2	1	840	3360.00					90
220	2	2	3251	5.30	4	64	1070	851	90
220	2	3	17	45.00					90
220	2	4	3336	5.40	4	64	1070	851	90
220	2	5	8760	5.30	12	105	400	400	0
220	2	6	410	.50	8	84	1083	5300	90
220	3	1	8122	6.00	20	78	875	114	90
220	3	2	4681	5.00	3	86	1150	10	90
220	3	3	4160	6.00	3	86	1150	11	90
220	3	4	391	1760.00					
220	3	5	213	852.00					
220	3	6	321	.10	2	64	1150	5	90
220	3	7	8760	3.00	12	72	650	6	0
220	4	1	84	336.00					
220	5	1	67	268.00					
220	6	1	182	.01	3	87	1150	5	0
220	6	2	120	540.00					0
220	6	3	8760	1.00	9	86	650	1	0
220	6	4	8760	3.00	12	87	650	6	0
220	7	1	60	240.00					
220	8	1	8247	2.90	9	76	1070	2689	90
220	8	2	100	450.00	4	74			0
220	8	3	34	102.00	4	71			90
220	8	4	5991	.50	3	72	1400	500	90
220	8	5	8760	.50	12				
220	9	1	1922	6.40	8	86	923	318	90
220	9	2	2277	6.50	8	86	923	318	90
220	9	3	40	580.00					90
220	9	4	64	60.00					90
220	9	5	3899	10.00	12	93	1083	5320	90
220	9	6	173	779.00					0
220	10	1	125	563.00	4	85			90
220	11	1	4380	6.40		75			0
220	11	2	4380	6.40	7.5	75			0
220	11	3	8760	9.10	5.5	85			0
220	11	4	156	780.00					
220	11	5	52	260.00					
220	11	6	52	1144.00					
220	11	7	8760	1.30	18	44	470	250	90
225	2	1	8200	10.20					
225	2	2	560	1300.00					
225	2	3	150	450.00					
225	2	4	720	2.70					
225	2	5	104	1000.00					
225	3	1	8584	20.50	6	100	850	3567	0
225	3	2	4380	42.00	6	90	850	14670	90
225	3	3	50	200.00	3	90	500	4583	90
225	3	4	8760	3.00					
225	3	5	4380	42.00	6	90	850	14670	90
225	3	6	336	8000.00	4	90	500		90
225	4	1	8760	5.50			230		90
225	4	2	8760	3.60	10	75	500		0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
225	5	1	8760	80.30	8	50	1100		90
225	5	2	8760	36.00	6	50	900		90
225	6	1	150	520.00	3	60	770	415	0
225	6	2	400	200.00	2	100	770	310	90
225	6	3	4380	45625.00	4	45	820	1500	90
225	6	4	4380	45625.00	4	45	820	1500	90
225	6	5	8760	36.50	6	45	850	14670	90
225	6	6	8500	42.00	6	45	850	14670	90
225	7	1	8670	91.00					
225	8	1			6	100			90
225	8	2	8760	11.00	10	100			90
225	10	1	8760	18.20					
225	10	2	110	1040.00					
225	10	3	8260	27.38					
225	10	4	500	400.00					
225	11	1	4	4.00					
225	12	1	24	200.00					
225	12	2	2920	1.80					
225	13	1	8760	15.00	2	98	375		0
225	13	2	8760	18.00					
230	1	1	234	1497.00					
230	2	1	12	60.00	4	69	980	356	0
230	3	1	4380	5.49					
230	3	2	4380	5.49					
230	3	3	8760	68.15	8	69	1060	4103	0
230	3	4	4380	5.49					
230	3	5	4380	5.49					
230	3	6	365	1643.00	4	110	750	425	0
230	4	1	8344	39.24					
230	4	2	416	8320.00	6	64	880	2015	0
230	4	3	8760	67.98	8	96	1060	4103	0
230	4	4	365	1643.00	3.5	96	750	425	0
230	5	1	4380	42.09					
230	5	2	4380	42.09					
230	5	3	8760	91.25	8	84	1000	3660	0
230	5	4	8760	67.98	8	81	1060	4103	0
230	5	5	365	2555.00	4	96	775	637	0
230	6	1	25	100.00	4	96	750	425	0
230	6	2	336	2352.00	3	84	850	672	0
230	7	1	4380	42.09					
230	7	2	4380	42.09					
230	7	3	416	7072.00	4	80	895	1850	0
230	7	4	365	2555.00	4	96	775	637	0
230	7	5							
230	8	1	8760	43.80					
230	8	2	912	1.83					
230	8	3	912	1.83					
230	8	4	4280	11.83					
230	8	5	4280	16.98					
230	8	6	104	150.00	4	96	775	637	0
230	9	1	4380	4.20					
230	9	2	4380	4.20					

Facility	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
230	9	3	234	1497.00					
230	9	4	52	52.00					
230	9	5	8760	9.00					
230	10	1	8760	13.14					
230	10	2	208	1560.00					
230	10	3	234	1497.00					
230	10	4	8760	13.14					
230	10	5	8760	1.73					
230	11	1							
230	11	2	8760	1.75					
230	11	3	2	4.00	2	69	750	225	0
230	12	1	8760	14.24					
230	12	2	416	3318.00	6	76	860	1025	0
230	12	3	8760	68.15	8	69	1060	4103	0
230	12	4	365	2555.00	4	69	775	637	0
230	13	1	8760	64.30	8	75	1019	3242	0
230	13	2	25	63.00	4	69	980	356	0
230	14	1	10	45.00	4	69	750	425	0
230	15	1	4380	4.20					
230	15	2	4380	4.20					
230	15	3	8760	5.70					
230	15	4	8760	5.70					
230	15	5	8760	8.32					
230	15	6	234	1497.00					
230	15	7	52	52.00					
230	16	1	8760	43.00					
230	16	2	234	1404.00					
230	16	3	8760						
230	17	1	234	982.00					
230	18	1	4380	6.57					
230	18	2	4380	6.57					
230	18	3	234	1497.00					
230	18	4	110	1056.00					
230	18	5	8760	25.00					
230	18	6	8760	5.00					
230	19	1	52	52.00					
230	19	2	8760	8.32					
230	19	3	110	660.00					
230	19	4	234	1497.00					
230	19	5	8760	30.00					
230	19	6	8760	7.00					
230	20	1	234	795.00					
230	21	1	8760						
233	1	1	200	400.00					
233	1	2	4380	8.00					
233	1	3	4380	8.00					
233	1	4	8760	40.00					
233	1	5	300	500.00					
233	3	1	2500	4.00					
233	3	2	2500	4.00					
233	3	3	50	150.00					
233	3	4							

Facility	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
233	3	5	25	50.00					
233	3	6	15	30.00					
233	3	7	30	60.00					
233	3	8	5000	4.00					
233	4	1	4380	8.00					
233	4	2	4380	8.00					
233	4	3	24	48.00					
233	4	4	8700	70.00	12	95	950	3300	90
233	4	5	60	120.00					
233	4	6	8760	12.00					
233	5	1	1440	2.00					
233	5	2	8700	163.00					
233	5	3	4380	10.00					
233	5	4	4380	10.00					
233	5	5	25	75.00					
233	5	6	80	160.00					
233	5	7	8760	9.00					
233	5	8							
233	6	1	12	24.00					
233	8	1	50	75.00					
233	8	2	8760	7.00					
233	9	1	100	300.00					
233	9	2	4380	10.00					
233	9	3	4380	10.00					
233	9	4	8700	22.00					
233	9	5	8760	4.00					
233	9	6	52	104.00					
233	9	7	156	312.00					
233	10	1	25	75.00					
233	10	2	30	60.00					
233	10	3	3600	5.00					
233	10	4	3600	5.00					
233	10	5	20	40.00					
233	10	6							
233	10	7							
233	10	8							
237	2	1	365	5110.00					
237	2	2	8760	42.00					
237	2	3	8760	46.00					
237	3	1	8760	45.00					
237	3	2							
237	3	3	730	3416.00					
237	3	4	12	112.00					
237	4	1	8760	162.00	60	75	1100	9740	90
237	4	2	12	96.00					
237	4	3	12	96.00					
237	4	4	8760	40.00					
237	4	5	1460	8760.00					
237	5	1	1460	5840.00					
237	5	2	12	84.00					
237	6	1	8760	46.00					
237	6	2	8760	66.00	14	40	1100	3949	90



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
237	6	3	12	84.00					
237	6	4	8760	46.00					
237	7	1	8760	105.00	12	90	1100	6368	0
237	7	2	8760	46.00					
237	7	3	8760	46.00					
237	7	4							
237	7	5	12	84.00					
237	8	1	12	84.00					
237	8	2	730	5110.00					
237	9	1	12	84.00					
237	9	2	730	5110.00					
237	10	1	730	3416.00					
237	10	2	12	84.00					
237	10	3	8760	19.00					
237	10	4	730	6220.00					
237	11	1	0	0.00					
237	11	2	730	2394.00					
237	12	1	4380	14366.00					
237	12	2	4380	14366.00					
237	12	3	1460	4789.00					
237	12	4	365	701.00					
237	13	1	1460	5431.00					
237	13	2	365	700.00					
237	13	3	8760	15.00					
237	13	4	12	40.00					
237	14	1	1460	4789.00					
237	14	2	12	39.00					
237	14	3	780	2730.00					
237	15	1	365	700.00			1000		
237	15	2	12	39.00			1000		
237	15	3	1460	5431.00			1000		
237	16	1	12	40.00					
237	16	2	780	3650.00					
237	16	3							
237	17	1	12	40.00					
237	17	2	1460	5431.00					
237	17	3	365	1197.00					
237	18	1	12	223.00					
237	18	2	12	223.00					
237	19	1	12	39.00					
237	19	2	730	2044.00					
237	19	3	730	2044.00					
237	19	4	8760	40.00	8	90	1100	2422	90
237	19	5	8760	40.00			1100	2422	
237	19	6	1460	5840.00					
237	19	7	183	.79			1100	2422	
237	20	1	8760	106.00	14	90	1100	6368	90
237	20	2	8760	106.00	14	90	1100	6368	90
237	20	3	8760	106.00	14	90	1100	6368	90
237	20	4	8760	111.00	14	90	1100	6681	90
237	20	5	8760	111.00	14	90	1100	6681	90
237	20	6	8760	111.00	14	90	1100	6681	90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
237	20	7	730	2.00					
237	20	8	8760	46.00					
237	21	1	8760	46.00					
237	21	2	8760	111.00	14	90	1100	6686	90
237	21	3	12	40.00					
237	21	4	780	2900.00					
237	21	5	1460	4788.00					
237	22	1	1460	5431.00			1000		
237	22	2	8760	5256.00					
237	22	3	365	.10			1000		
237	22	4	12	39.00			1100		
237	23	1	12	40.00					
237	23	2	733	1407.00					
237	23	3	1460	4789.00					
237	24	1	8760	7.00					
237	24	2	12	40.00					
237	24	3	780	3510.00					
237	24	4	365	1197.00					
237	25	1	12	75.00					
237	25	2	12	75.00					
237	25	3	730	4750.00					
237	25	4	8760	54750.00					
237	25	5	8760	19.00					
237	26	1	730	2394.00					
237	27	1	1460	10220.00					
237	27	2	8760	46.00	10	90	1100	2737	90
237	27	3							
237	27	4							
237	28	1	8760	158.00	26	150	1100	9496	0
237	28	2	8760	40.00					
237	28	3	365	7840.00					
237	28	4	730	4380.00					
237	28	5	12	84.00					
237	28	6	12	84.00					
237	29	1	8760	70080.00					
237	29	2	780	4380.00					
237	29	3	12	84.00					
237	30	1	8760	46.00					
237	30	2	8760	40.00					
237	30	3	780	4380.00					
237	30	4	12	84.00					
237	30	5	12	84.00					
237	31	1	8760	50.00	40	50	1100	3004	90
237	31	2	8760	46.00					
237	31	3	12	144.00					
237	31	4	12	144.00					
237	31	5	8760	46.00					
237	31	6	8760	46.00					
237	31	7	2920	11680.00					
237	32	1	180	1.00					
237	32	2	8760	0.00					
237	32	3	2900	17400.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
237	32	4	2900	17400.00					
237	32	5	8760	173.00	18		1100	9776	0
237	32	6	8760	122.00	40	140	1100	7332	0
237	32	7	8760	122.00	40	40	1100	7332	
237	32	8	180	2000.00					
237	32	9	180	2000.00					
237	32	10	8760	66.00	14	40	1100	3966	90
237	32	11	8760	66.00	14	40	1100	3966	90
237	32	12	180	4000.00					
237	32	13	180	1.00					
237	32	14	2920	15.00					
237	33	1							
237	33	2	12	325.00					
237	33	3	8760	66.00					
237	33	4	180	4000.00					
237	33	5	180	257.00					
237	34	1	1460	7.60					
237	34	2	8760	46.00					
237	34	3	336	6384.00					
237	34	4	730	3416.00					
237	34	5	12	289.00					
237	34	6	8760	106.00	20	95	1100	6371	0
237	34	7	12	84.00					
237	34	8	8760	39.00					
237	34	9	8760	106.00	20	95	1100	6371	0
237	34	10	12	84.00					
237	36	1	12	39.00					
237	36	2	182	.04					
237	36	3	730	2394.00					
237	36	4	365	1197.00					
237	37	1	12	40.00					
237	37	2	336	1.00					
237	37	3	182	.15					
237	37	4	182	.15					
237	38	1							
237	38	2							
237	38	3	8760	46.00					
237	38	4	730	5110.00					
237	38	5	8760	99.00	40	50	1100	593	90
237	38	6	12	84.00					
237	39	1	730	2394.00					
237	40	1	8766	222854.00					
237	40	2	12	72.00					
237	40	3	8760	37.60	10	75	1100	2369	0
237	40	4							
237	41	1	8760	25.00					
237	41	2	8760	88.00	16	75	1100	5265	90
237	41	3	8760	173.00	18	145	1100	10425	0
237	41	4	8760	44.00					
237	41	5	8760	44.00					
237	41	6	12	96.00					
237	41	7	12	96.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
237	41	8	12	84.00					
237	42	1	8760	79.00	14	40	1100	4747	0
237	42	2	8760	79.00	14	40		4747	0
237	42	3	12	96.00					
237	42	4	12	60.00					
237	42	5	336	538.00					
237	43	1	8760	29.00					
237	43	2	8760	106.00	36	130	1100	6371	0
237	43	3	336	3656.00					
237	43	4	1460	5840.00					
237	43	5	8760	46.00					
237	44	1	12	96.00					
237	45	1	12	34.00					
237	45	2	730	3504.00					
237	45	3	1460	4088.00					
237	46	1	183	.05					
237	46	2	1460	4672.00					
237	47	1	8760	1.70					
237	47	2	12	35.00					
237	47	3	336	1075.00					
237	49	1	8760	15.00					
237	49	2	12	36.00					
237	49	3	1460	5840.00					
237	50	1	8760	25.00					
237	50	2	780	2730.00					
237	50	3	8760	214.00	18	110	1100	12847	0
237	51	1	8760	25.00					
237	51	2	730	5840.00					
237	52	1	12	96.00					
237	53	1							
237	53	2	1460	10220.00					
237	53	3	12	36.00					
237	53	4	8760	15.00					
237	54	1	8760	11.00					
237	54	2							
237	54	3	12	72.00					
237	54	4	730	2920.00					
237	55	1	780	3120.00					
237	55	2	8760	15.00					
237	55	3	12	36.00					
237	56	1	12	72.00					
237	56	2	12	72.00					
237	56	3	8760	46.00					
237	56	4	8760	15.00					
237	58	1	1460	5840.00					
237	59	1	8760	26.30	50		1000	6310	90
237	59	2	183	550.00					
237	59	3	8760	35040.00					
237	59	4	8760	46.00					
237	59	5	12	72.00					
237	59	6	8760	49.00					
237	59	7	8760	46.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MCMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
237	61	1	8760	28.00					
237	61	2							
237	61	3	12	84.00					
237	61	4	12	84.00					
237	61	5							
237	62	1	780	2730.00					
237	63	1	8760	106.00	14	90	1100	6368	90
237	63	2	12	36.00					
237	63	3	8760	1.30					
237	63	4	780	1560.00					
237	63	5	8760	46.00					
237	63	6							
237	64	1							
237	64	2	12	39.00					
237	64	3	8760	31.00					
237	64	4	780	1950.00					
237	64	5							
237	64	6							
237	65	1	12	39.00					
237	65	2	8760	7.00					
237	65	3	780	3650.00					
237	65	4							
237	65	5							
237	66	1	730	2336.00					
237	67	1	12	40.00					
237	67	2	52	52.00					
237	67	3	730	3416.00					
237	68	1	730	1402.00					
237	69	1	780	2730.00					
237	69	2	8760	2.60					
237	70	1	8760	35.00			1300		
237	70	2	12	30.00					
237	70	3	8760	1.30					
237	70	4	780	1560.00					
237	70	5	8760	14.90					
237	70	6							
237	71	1	730	3416.00					
237	71	2	8760	61320.00					
237	73	1	12	39.00					
237	73	2	12	112.00					
237	73	3							
237	73	4	8760	29.00					
237	73	5	8760	106.00	14	90	1100	6365	90
237	73	6							
237	74	1	780	2730.00					
237	74	2							
237	75	1							
237	75	2	780	3650.00					
237	75	3							
237	76	1	8760	7.00					
237	76	2	8760	15.00					
237	76	3							

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
237	76	4	8760	7.00					
237	76	5	12	34.00					
237	76	6	730	2920.00					
237	77	1	12	39.00					
237	77	2	8760	7.00					
237	77	3	780	3650.00					
237	77	4	8760	14.90					
237	77	5							
237	77	6							
237	77	7							
237	78	1	12	39.00					
237	78	2	730	1402.00					
237	78	3							
237	79	1	8760	1.30					
237	79	2	780	1550.00					
237	79	3							
237	79	4	12	45.00					
237	79	5	8760	1.30					
237	79	6							
237	80	1	12	36.00					
237	80	2	8760	7.00					
237	80	3	730	1490.00					
237	81	1	12	192.00					
237	81	2	12	192.00					
237	82	1	730	2716.00					
237	83	1	8760	106.00	16	140	1100	6370	90
237	83	2	8760	111.00	14	90	1100	6368	90
237	83	3	8760	111.00	14	90	1100	6368	90
237	83	4	8760	111.00	14	90	1100	6368	90
237	83	5	8760	111.00	14	90	1100	6368	90
237	83	6	8760	111.00	14	90	1100	6368	90
237	83	7	12	36.00					
237	83	8	8760	25.00					
237	83	9							
237	83	10	730	2394.00					
237	84	1	12	36.00					
237	84	2	8760	111.00	14	90	1100	6368	90
237	84	3	336	12876.00					
237	84	4							
237	84	5	8760	111.00	14	90	1100	6368	90
237	84	6	8760	111.00	14	90	1100	6368	90
237	84	7	730	2190.00					
237	85	1	730	3416.00					
237	85	2	12	36.00					
237	85	3	8760	9.00					
237	86	1	12	36.00					
237	86	2	8760	7.00					
237	86	3	730	3650.00					
237	87	1	730	4672.00					
237	88	1	12	39.00					
237	88	2							
237	88	3	730	2716.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
237	88	4	365	1197.00					
237	89	1	386	1.00					
237	89	2	12	30.00					
237	89	3							
237	89	4							
237	90	1	12	70.00					
237	90	2	8760	15.00					
237	90	3	730	3650.00					
237	91	1	730	4380.00					
245	1	1	8760	4.00					
245	1	2	20	10.00					
245	1	3	3000	6.00					
245	1	4	8760	6.00					
252	3	1	8000	46.00	14	70	880	1260	90
255	1	1	8760	131.00	8	94	600	6875	90
255	1	2	8760	131.00	8	94	600	6875	90
255	1	3	156	120.00	4	100	400		90
255	1	4	8760	11.00	18	86	300	873	0
255	1	5	8760	53.00	8	94	800	2700	90
255	1	6			8	94	800		90
255	3	1	24	163.00					0
255	3	2	7790	77.00	10	87	1000	4459	0
255	4	1	24	144.00	1.5	91			0
255	4	2	8760	22.00	20	91			0
255	5	1	36	244.80					0
255	6	1	96	652.00					0
255	6	2	8760	7.00					0
255	7	1	24	163.00					0
255	8	1	24	136.80					0
255	9	1	4032	16.00	6	70	800	1818	90
255	9	2	4032	16.00	6	70	800	1818	90
255	9	3	8760	10.60	3	40			90
255	9	4	365	2080.50	3	70			90
255	11	1	8760	88.00	6	95	700	4500	90
255	11	2	156	120.00	3	95	400		90
255	12	1	8760	57.00	6	80	700	2925	0
255	12	2	8760	57.00	6	80	700	2925	0
255	12	3	8760	31.00	6	90	400		0
255	12	4			6	90	400		0
255	12	5	8760	12.00	5	70	400		90
255	12	6			5	70	400		90
255	12	7	8760	29.00	12	110	150		0
255	12	8	156	120.00	4	90	400		90
255	13	1	24	137.00	3	80			90
255	14	1	24	137.00	3	80			0
255	14	2	8310	25.00	6	75	1150	1702	90
255	15	1	156	120.00	4	95	400		90
255	16	1	156	120.00					0
255	16	2	8760	12.00					0
255	16	3	8760	15.00					0
255	16	4							0
255	16	5	8760	66.00	8	120	1100	2272	0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
255	16	6							0
255	16	7	8760	11.00					0
255	16	8	8760	53.00	10	110	800	2700	90
255	17	1	8760	88.00	8	95	800	4500	90
255	17	2	156	120.00	3	95	400		90
255	18	1			3	85			90
255	19	1	8310	10.30	4	68			90
255	19	2	4092	5.10	4	60			90
255	19	3	4092	5.10	4	60			90
255	19	4	4092	9.50	6	60			0
255	19	5	4092	9.50	6	60			0
255	19	6	360	2448.00		70			0
255	19	7	8310	1.40	26	100			0
259	1	1	8736	0.00	6	45			90
259	1	2	8376	0.00	8	50	800		0
259	2	1	8	6.00	4	60	770	1310	90
259	3	1	60	100.00	4	65	980	1290	90
259	4	1	60	100.00	4	65	980	1290	90
259	5	1	8760	3.65	6	80	800		0
259	5	2	100	250.00	4	60	980	1290	0
259	5	3	4370	9.13	8	115	958	2560	90
259	5	4	4370	9.13	8	115	958	2560	90
259	5	5	52	10.00	1	130			90
259	5	6	90	150.00	4	90	980	1290	90
259	6	1	60	100.00	4	65	980	1290	90
259	7	1	60	100.00	4	90	980	1290	90
259	7	2	1068	720.00	1	60	770		90
259	7	3	8760	1.83	13	70	800		0
259	8	1	156	500.00	4	88	770	1310	90
259	8	2	104	300.00	4	60	820	790	90
259	8	3	4368	6.00	6	82	1006	590	90
259	8	4	4368	6.00	6	82	1006	590	90
259	8	5	8736	2.95	10	80	800		0
259	9	1	8760	104.00	8	120	1050		0
259	9	2	8760	104.00	8	120	1050		0
259	9	3	1000	2500.00	4	135	1050		0
259	9	4	1000	2500.00	4	135	1050		0
259	10	1	500	1250.00	4	135	1050		0
259	11	1	500	1250.00	4	135	1050		0
259	13	1	576	3000.00					
259	13	2	365	657.00					
259	14	1	1095	1360.00					
259	15	1	576	3000.00					
259	15	2	1095	1350.00					
259	15	3	365	1000.00					
259	16	1	365	1000.00					
259	16	2	365	1000.00					
259	16	3	576	3000.00					
259	16	4	1095	1300.00					
259	17	1	8760	1772.00					
259	17	2	8760	1772.00					
259	17	3	8760	1306.00					



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
259	17	4	100	830.00					
259	17	5	400	3.00					
259	17	6	8760	1772.00					
259	20	1	365	2190.00					
259	21	1	1095	5475.00					
259	21	2	365	2190.00					
259	22	1	1095	2190.00					
259	22	2	365	2190.00					
259	22	3	576	2100.00					
259	23	1	365	2190.00					
259	23	2	1095	1825.00					
259	23	3	576	2100.00					
259	23	4	365	2190.00					
259	24	1	1095	1825.00					
259	24	2	365	2190.00					
259	24	3	576	2100.00					
259	24	4	365	2190.00					
259	25	1	8760	1332.00					
259	25	2	8760	1332.00					
259	25	3	8760	1332.00					
259	25	4	8760	1332.00					
259	25	5	52	780.00					
259	25	6	800	23.00	30	100	750	80000	90
259	25	7	365	2190.00					
259	25	8	1095	1825.00					
260	1	1	8760	3.01	8	86	1050	1475	0
260	1	2	4380	2.80	3	57	1000	375	90
260	1	3	4380	2.19	3	57	1200	300	90
260	1	4	260	1248.00	3	105	820	3077	90
260	3	1	4380	4.60	4.0	78	800	1260	90
260	3	2	4380	4.60	4.0	78	800	1260	90
260	3	3	4380	4.60	4.0	71	800	1260	90
260	3	4	4380	4.60	4.0	71	800	1260	90
260	3	5	180	1800.00	4.0	87	770	574	90
260	3	6	8760	31.25	8.0	80	1040	3567	90
266	1	1	4380	61727.00					
266	1	2	4380	61727.00					
266	1	3	104	200.00					
266	1	4	2160	3.60	18	80	900	550	0
266	1	5	48	10.00					
266	2	1	20	50.00					
266	3	1	20	50.00	2	60	700	90	90
266	4	1	20	50.00	2	60	700	90	90
266	5	1	7884	39.00	8	79	1018	3963	90
266	5	2	25	50.00					
274	1	1	8760	54.75		70	210		
274	1	2	8760	7.30	13	82	210		
274	1	3	52	208.00					
274	2	1	8060	1.00					
274	2	2	268	2680.00					
274	2	3	5782	1.00					
274	2	4	5782	1.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
274	2	5	5782	1.00					
274	2	6	8561	3.00					
274	2	7	260	1820.00					
274	2	8	8760	1.00					
274	2	9	8760	1.00					
274	3	1	8208	20520.00					
274	3	2	432	2592.00					
274	3	3	260	1300.00					
274	3	4	8736	29.12					
274	3	5	8200	8.54					
274	3	6	8600	7.17					
274	4	1	4380	66.00					
274	4	2	8760	50.00	10	90	380	3788	45
274	4	3	26	190.00					
274	4	4	26	190.00					
274	4	5	400	1833.00					
274	4	6	4380	66.00					
274	5	1	4320	3.65					
274	5	2	1248	6240.00					
274	5	3	184	740.00					
274	5	4	8760	6.00					
274	6	1	8760	73.00					
274	6	2	4380	2738.00					
274	6	3	4380	2738.00					
274	6	4	8760	9.00	13	94	375		90
274	6	5	104	312.00					
274	7	1	672	4.00	8	115			90
274	7	2	672	2000.00	8	115			90
274	7	3	8760		36	105			0
274	7	4	20	60.00	3	130			0
274	7	5			24	110			0
274	8	1	1250	5000.00					
274	8	2	96	384.00					
274	8	3	8700	14.00					
274	8	4	7500	12.48					
274	9	1							
274	9	2	8760	14600.00					
274	9	3	8760	9.00	14	67	375		
274	9	4	200	1000.00					
274	10	1	8534	32.00					
274	10	2	85	850.00					
274	10	3	8700	2.00					
274	10	4	8700	4.00					
274	11	1	8534	1.80					
274	11	2	336	3360.00					
274	11	3	312	2500.00					
274	11	4	8700	4.00					
274	11	5	8700	3.00					
274	12	1	8534	11000.00					
274	12	2	336	672.00					
274	12	3	8700	2.00					
274	12	4	8700	4.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
274	12	5	365	912.00					
274	12	6	4335	2.20					
274	12	7	4335	45160.00					
274	12	8	4335	45160.00					
274	13	1	8424	14.00					
274	13	2	500	2000.00					
274	13	3	8260	5160.00					
274	13	4	180	700.00					
274	13	5	8260	5160.00					
274	13	6	8424	3.65					
274	14	1	8534	11.00					
274	14	2	336	672.00					
274	14	3	8700	2.00					
274	14	4	8700	4.00					
274	14	5	720	1200.00					
274	15	1	8640	41.24					
274	16	1	760	5320.00					
274	16	2	260	1820.00					
274	16	3	8760	21.00					
274	16	4	8000	13.35					
274	16	5	8760	1.50					
274	16	6	0	0.00					
274	17	1	8760	8.00					
274	17	2	8760	1.00					
274	17	3	0	0.00					
274	17	4	400	1600.00					
274	18	1	8760	4.00					
274	18	2	75	50.00					
278	1	1	288	2995.00	5	63	750	1750	0
278	1	2	8472	5.34	6	63	750	1150	0
278	1	3	8472	21.35	8	98	750	3360	0
278	1	4	140	1092.00	4	96	750	940	45
278	1	5	140	1092.00	4	96	750	940	45
278	2	1	960	.49	6	93	750	580	90
278	2	2	120	1521.00	4	94	750	930	45
278	3	1	80	1200.00	4	91	750	950	
278	3	2			3	84			0
278	3	3	8496	7.65	6	49	750	2790	0
278	3	4	240	1800.00	4	49	750	800	0
278	3	5	8496	4.00	6	85	800	50	0
278	3	6	15	100.00	3	72	750	360	90
278	3	7	52	300.00	3	84	750	360	0
278	3	8	15	100.00	3	84	750	360	0
279	1	1	8760	98.55	14	78	1150	163	0
279	1	2	8760	98.55	14	78	1150	163	0
279	1	3	8760	13.14					
279	1	4	8760	13.14					
279	1	5	2190	1.83					
279	1	6	8760	7.30					
279	2	1	4380	21.90					
279	2	2	4380	21.90					
279	2	3	48	218.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
279	2	4	12	48.00					
279	2	5	730	13140.00					
279	3	1	8010	41.72					
279	3	2	750	7500.00					
279	3	3	8395	15.60					
279	3	4	8395	15.61					
279	3	5	365	11680.00					
284	1	1							
284	1	2	8760	2.20					
284	1	3	8760	10.90					
284	2	1	8760	16.33					
284	2	2	8760	16.33					
284	2	3	8760	16.33					
284	2	4	8760	16.33					
284	2	5	8760	16.33					
284	2	6	8760	16.33					
284	2	7	8760	9.42					
284	2	8							
284	2	9	100	950.00					
284	2	10	75	450.00					
284	2	11	8760	1.91					
284	3	1	4380	11.86	8	75	946	2371	90
284	3	2	4380	11.86	8	75	946	2371	90
284	3	3	30	300.00					
285	1	1	8760	27.00					
285	1	2							
285	2	1	8300	76.00	17	90	600	20	0
285	2	2	250	900.00					
285	3	1	6500	6.00					
285	3	2	50	200.00					
291	1	1	52	208.00	3	80	1300	100	0
291	2	1	4380	26.40	8	50	975	2682	0
291	2	2	4380	26.40	8	50	975	2682	0
291	2	3	365	1095.00	4	50	990	377	0
291	3	1	8760	60.00	10	75	774	28000	0
291	3	2	365	1095.00	4	50	990	377	0
291	3	3	8760	3.10	3	75	215	13	90
291	4	1	4380	30.00	6	50	1025	1911	0
291	4	2	4380	30.00	6	50	1025	1911	0
291	4	3	365	2920.00	4	50	995	754	0
291	4	4	8760	15.00	10	50	1050	833	0
291	4	5	365	2190.00	4	50	990	373	0
291	5	1	8760	18.00	10	75	1081	8129	0
291	5	2	8760	60.00	24	65	720	28000	0
291	5	3	8760	2.70	3	75	215	13	0
291	5	4	365	1095.00	4	50	990	377	0
291	6	1	203	200.00	2	50	1300	100	0
291	7	1	52	104.00	2	100	1300	90	0
291	8	1	8760	110.00	16	180	1093	5829	0
291	8	2	8760	7.00	4	80	1010	418	90
291	8	3	760	1.00	4	80	1010	418	90
291	8	4	8760	6.00	4	80	1000	557	90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
291	8	5	52	.12	6	80	1086	1398	90
291	8	6	52	.03	3	60	690	315	90
291	8	7	52	100.00	4	100	990	377	90
291	8	8	52	686.00	4	60	995	754	90
291	8	9	8760	3.10	3	120	215	13	0
291	10	1	52	500.00	4	100	1075	565	0
291	11	1	8760	35.00	10	115	1150	3433	0
291	11	2	4380	20.00	6	80	1033	2077	90
291	11	3	4380	20.00	6	80	1033	2077	90
291	11	4	52	230.00	4	100	990	377	90
291	11	5	25	50.00	1.5	70	1300	100	90
291	11	6	52	687.00	4	70	1010	754	90
291	11	7	8760	11.00	3	100	215	13	0
291	12	1	52	230.00	4	85	990	377	0
291	13	1	170	3700.00	4	80	995	754	90
291	13	2	365	1460.00	4	80	1075	565	0
291	13	3	4380	14.00	8	80	996	3149	90
291	13	4	4380	14.00	8	80	996	3149	90
291	14	1	8640	80.00	8	80	1065	4939	90
291	14	2	8640	37.00	8	80	1038	2236	90
291	14	3	250	3700.00	4	80	1075	565	0
291	14	4	50	.03	4	80	945	385	0
291	14	5	8640	46.00	8	80	1075	3351	90
291	14	6	8760	2.10	8	99	215	13	0
291	15	1	1460	1.70	4	60	923	303	90
291	15	2	104	1500.00	4	45	1075	565	0
291	15	3	1095	500.00	3	80	990	377	0
291	16	1	4380	20.10	6	80	967	1410	90
291	16	2	4380	20.10	6	80	967	1410	90
291	16	3	312	1800.00	4	80	1075	565	0
291	16	4	208	150.00	2	80	1300	90	90
291	17	1	52	230.00	4	75	990	377	0
291	18	1	52	690.00	4	60	995	754	90
291	18	2	400	1880.00	4	60	990	377	90
291	18	3	400	1880.00	4	60	990	377	90
291	18	4	52	250.00	3	60	860	365	90
291	18	5	4380	20.00	6	60	1033	2077	90
291	18	6	4380	20.00	6	60	1033	2077	90
291	18	7	600	2400.00	2	100	1100	559	0
291	18	8	24	20.00	1	60	1300	90	90
291	19	1	8760	36.00	10	72	870	3433	0
291	19	2	4380	3.00	4	80	1000	557	90
291	19	3	4380	4.00	4	80	1010	418	90
291	19	4	8760	4.00	4	80	1000	557	90
291	19	5	8760	4.00	4	80	1000	557	90
291	19	6	52	500.00	4	60	1075	565	90
291	19	7	150	675.00	2	90	900	552	0
291	19	8	8760	3.10	3	85	215	13	0
291	20	1	52	500.00	4	60	1075	565	90
291	20	2	1095	5000.00	2	80	900	552	0
291	21	1	52	500.00	4	60	1075	565	90
291	21	2	104	450.00	2	70	900	552	0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
291	21	3	8760	6.00	4	80	1000	577	90
291	21	4	500	.50	4	80	1000	577	90
291	22	1	52	478.00	4	60	1075	565	90
291	22	2	4380	9.00	6	80	1060	898	90
291	22	3	4380	4.00	3	80	1010	418	90
291	22	4	30	.02	4	80	1000	577	90
291	22	5	52	500.00	4	50	1075	565	90
291	23	1	100	400.00	4	39	990	377	0
291	23	2	60	20.00	3	37	970	395	0
291	23	3	8760	8.30	12	100	1050	833	0
291	24	1	8760	54.00	12	63	1108	6248	90
291	24	2	4385	22.00	12	33	1026	3649	0
291	24	3	4385	22.00	12	33	1026	3649	0
291	25	1	4385	1.40	4	37	1027	698	90
291	25	2	4385	1.40	4	37	1027	698	90
291	25	3	8760	11.00	6	70	215	13	0
291	25	4	100	300.00	3	38	900	261	90
291	26	1	100	200.00	3	10	900	261	0
291	26	2	8760	10.50	12	47	215	13	0
291	26	3	8760	5.00	20	55	1050	833	0
291	27	1	4385	10.00	4	37	1300	1430	90
291	27	2	4385	10.00	4	37	1300	1430	90
291	28	1	8760	16.70	4	33	1150	1363	90
291	28	2	100	.12	3	32	1170	892	90
291	28	3	100	200.00	3	33	900	261	90
291	29	1	8760	6.30	7.9	56	215	13	0
291	30	1	4385	11.00	4	58	1300	1430	90
291	30	2	4385	11.00	4	58	1300	1430	90
291	31	1	8760	7.00	6	76	1110	2289	90
291	31	2	4385	3.00	5	74	1125	1123	90
291	31	3	4385	3.00	5	74	1125	1123	90
291	31	4	100	50.00	4	86	900	377	90
291	31	5	8760	7.00	12	85	215	13	0
291	31	6	8760	11.00	22	85	1050	833	0
291	32	1	20	40.00	3	82	1320	90	90
291	33	1	22	40.00	3	80	1320	90	90
291	34	1	8760	3.60	8	78	1086	1398	0
291	34	2	8760	3.61	24	128	1053	238	0
291	34	3	8760	3.60	24	78	1099	1267	0
291	34	4	8760	3.60	24	78	1099	1267	0
291	34	5	8760	8.03	3	72	1050	833	0
291	34	6	60	300.00	3	89	990	377	0
291	34	7	4380	2.74	3	71	1075	1523	0
291	34	8	4380	2.74	3	71	1075	1523	0
291	35	1	20	40.00	3	80	900	261	90
291	36	1	15	50.00	4	60	990	377	90
291	37	1	12	25.00	4	70	900	261	90
291	38	1	4380	10.90	6	60	1025	1911	90
291	38	2	4380	10.90	6	60	1025	1911	90
291	38	3	30	100.00	4	60	1070	575	0
291	39	1	8760	90.00	12	80	1081	8129	0
291	39	2	8760	4.00	12	90	1075	158	0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
291	39	3	15	50.00	4	60	1070	575	0
291	39	4	8760	6.50	14	80	1053	238	0
291	40	1	12	25.00	4	70	900	261	0
291	41	1	8760	20.08	10	90	1046	3847	90
291	41	2	8760	7.30	16	106	215	13	0
291	41	3	8760	5.48	3	70	1027	698	90
291	41	4	24	96.00	4	90	990	377	90
291	42	1	4380	7.30	3.6	60	1010	750	90
291	42	2	4380	7.30	3.6	60	1110	750	90
291	42	3	25	100.00	3.5	80	990	377	90
291	43	1	96	384.00	4	100	990	377	90
291	43	2	15	114.00	4	100	1025	1131	90
291	43	3	24	96.00	4	80	990	377	0
291	44	1	4032	2.50	4	80	1125	1123	0
291	44	2	4032	2.50	4	80	1125	1123	0
291	45	1	48	288.00	4	100	1075	565	90
291	45	2	8760	8.30	10	80	215	13	0
291	46	1	24	96.00	3.8	80	990	377	90
291	46	2	7200	4.80	6	60	1032	465	90
291	47	1	8568	7.00	4	87	1090	650	0
291	47	2	336	.20	4	87	1090	650	0
291	47	3	24	96.00	4	96	990	377	90
291	47	4	8040	18.70	12	100	1035	3973	90
291	47	5	12	8.00	3	83	1320	90	0
291	47	6	8040	5.00	14	105	215	10	0
291	48	1	50	110.00	4	90	900	261	90
291	49	1	2920	8.00	20	100	1080	950	0
291	49	2	2920	8.00	20	100	1080	950	0
291	49	3	2920	8.00	20	100	1080	950	0
291	49	4	100	600.00	4	100	1075	565	0
291	49	5	4380	3.50	5.5	90	1031	1719	90
291	49	6	4380	3.50	5.5	90	1031	1719	90
291	49	7	17	102.00	6	80	1025	1131	90
291	49	8	48	30.00	3	80	1320	90	90
291	50	1	50	110.00	4	90	900	261	90
291	51	1	50	110.00	4	90	900	261	90
295	1	1	8760	36.00					0
295	1	2	50	265.00					0
295	3	1	8760	29.00					0
295	3	2	50	125.00					0
295	4	1	20	46.00					0
295	5	1	8760	13.00					0
295	5	2	100	960.00					0
295	5	3	100	530.00					0
295	5	4	552	.46					0
295	6	1	8760	8.00					0
295	6	2	50	75.00					0
295	8	1	75	300.00					0
295	9	1	8760	36.00					0
295	9	2	8760	15.00					0
295	9	3	100	250.00					0
295	9	4	50	325.00					0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
295	9	5	150	795.00					0
295	9	6	720	.45					0
295	10	1	50	265.00					0
295	10	2	8760	.73					0
295	11	1	8760	36.00					0
295	11	2	8760	11.00					0
295	11	3	150	345.00					0
295	11	4	50	125.00					0
295	11	5	150	795.00					0
295	11	6	8760	1.75					0
295	12	1	20	45.00					0
295	13	1	4380	44.00					0
295	13	2	4380	44.00					0
295	13	3	4380	22.00					0
295	13	4	4380	22.00					0
295	13	5	100	960.00					0
295	13	6	50	265.00					0
295	13	7	8760	4.38					0
295	15	1	50	480.00					0
295	15	2	50	265.00					0
299	1	1	8760	0.00					0
299	1	2	8300	76.00	12	94	600	28000	0
299	1	3	8600	79.00	12	94	600	28000	0
299	1	4	8600	79.00	12	94	600	28000	0
299	1	5	60	720.00					0
299	1	6	1100	6050.00					0
299	1	7	8600	79.00	12	97	600	28000	0
299	1	8	8600	79.00	12	97	600	28000	0
299	1	9	8600	54.00	12	45	800		0
299	1	10	180	1620.00					
299	1	11	180	1620.00					
299	2	1	180	2340.00					
299	2	2	180	2340.00					
299	2	3	730	2920.00					
299	2	4	8400	48.00					
299	2	5	8400	48.00					90
299	2	6	8400	40.00					
299	7	1	550	1650.00					
299	18	1	8700	75.00	8	64	1050	7500	90
299	19	1	4300	9.00					
299	19	2	4300	9.00					
299	19	3	100	1000.00					
299	19	4	185	1110.00					
299	19	5	185	1110.00					
299	19	6	240	960.00					
299	20	1	2160	14.00					
299	20	2	2160	14.00					
299	22	1	8700	75.00	8	65	1050	7500	90
299	22	2	200	1300.00					
299	22	3	8600	32.80					
299	26	1	80	480.00					
299	26	2	275	2750.00					



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
299	26	3	8500	20.00					
299	26	4	80	480.00					
299	26	5	8560	18.00					
299	26	6	1500	15000.00					
299	26	7	8760	10.20					
299	28	1	1500	9.00					
299	28	2	8600	24.00					
299	28	3	8600	34.00				6000	
299	28	4	8600	27.00					
299	28	5	180	1620.00					
299	28	6	625	4060.00					
299	29	1	180	1.00					
299	29	2	8500	27.00					
299	29	3	8500	44.00					
299	29	4	8500	32.00					
299	29	5	650	2600.00					
299	30	1	8700	62.00	10	55	600	25000	90
299	30	2	8400	44.00					
299	30	3	500	12000.00					
299	30	4	90	540.00					
299	30	5	8400	0.00					
299	31	1	0	0.00					
299	31	2	200	800.00					
299	31	3	7500	44.00					
299	31	4	1500	9.00					
299	31	5	8400	46.00					
299	31	6	85	1105.00					
299	31	7	85	1105.00					
299	32	1	4380	32.00					
299	32	2	4380	32.00					
299	32	3	8760	41.00					
299	32	4							
299	32	5	183	4172.00					
299	32	6	183	4172.00					
299	33	1							
299	33	2							
299	33	3							
299	33	4							
299	34	1	1800	18540.00					
299	34	2	8760	91.00	12	80	1200	5200	90
299	34	3	110	880.00					
299	34	4	1095	6900.00					
299	34	5	8760	219.00	20	80	1100	12000	90
299	34	6	8060	50.00	12	70	860	6060	90
299	34	7	700	2000.00					
299	34	8	183	4172.00					
299	35	1	0	0.00					
299	35	2	600	2400.00					
299	35	3	8400	11.20					
299	36	1	8200	0.00					
299	36	2	8400	49.00					
299	36	3	550	2750.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
299	36	4	8600	48.00					
299	36	5	8400	13.00					
299	36	6	180	1710.00					
299	36	7	120	1.00					
299	37	1	8600	45.00					
299	37	2	1000	9000.00					
299	37	3	8600	32.00					
299	37	4	1200	18000.00					
299	37	5	180	2340.00					
299	37	6	180	2340.00					
299	38	1	8600	27.00					
299	38	2	1000	4500.00					
299	38	3	8400	32.00					
299	38	4	8400	32.00					
299	38	5	180	2340.00					
299	38	6	180	2340.00					
299	39	1	180	1080.00					
299	39	2	8400	46.00					
299	39	3	500	3.00					
299	39	4	100	550.00					
299	39	5	8400	40.00					
299	40	1	4350	26000.00					
299	40	2	4350	26000.00					
299	40	3	75	300.00					
299	41	1	8760	0.00					
299	41	2	180	1725.00					
299	41	3	180	1725.00					
299	41	4	8300	34.00					
299	41	5	510	2550.00					
299	42	1	91	1196.00					
299	42	2	8040	103.00	14	70	1100	6900	0
299	42	3	730	7300.00					
299	43	1	730	7300.00					
299	43	2	91	1820.00					
299	43	3	1136	5.00	8	99	1100	7400	0
299	43	4	1136	26128.00					
299	43	5	8040	79.00	8	98	1000	12500	0
299	44	1	8760	82.00	24	106	790	12000	0
299	44	2	8760	82.00	24	106	790	12000	0
299	44	3	8760	82.00	24	106	790	12000	0
299	44	4	8760	82.00	24	106	790	12000	0
299	44	5	1145	11450.00					
299	44	6	91	910.00					
299	44	7	91	1820.00					
299	46	1	183	830.00					
299	46	2	91	1183.00					
299	47	1	100	700.00					
299	47	2	100	800.00					
299	47	3	4380	66.00	26	90	700	23200	0
299	47	4	4380	66.00	26	90	700	23200	0
299	47	5	1560	100.00					
299	47	6	1560	100.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
299	47	7	55	550.00					
299	48	1	8040	76.00	14	92	1250	6800	90
299	48	2	6840	50.00	14	77	1250	6800	90
299	48	3	5200	35.00					
299	48	4	1826	12.00					
299	48	5	91	1825.00					
299	48	6	91	1825.00					
299	48	7	547	820.00					
299	49	1	52	504.00					
299	50	1	8760	60.00	8	76	1000	11520	0
299	50	2	384	3840.00					
299	50	3	91	910.00					
299	50	4	91	910.00					
299	50	5	200	200.00					
299	50	6	4380	106600.00					
299	50	7	4380	106600.00					
301	1	1	8700	96.00	8	70	1028	3776	0
301	1	2	8700	8.00					
303	1	1	4380	9.00	8	85	1005	1635	90
303	1	2	4380	9.00	8	85	1005	1635	90
303	1	3	75	150.00	3	85	880	1360	90
303	1	4	8742	35.77	10	85	1025	3832	90
303	1	5	8742	8.03	14	65	380	15.3	0
303	2	1	4380	4.75	8	80	1009	1681	90
303	2	2	4380	4.75	8	80	1009	1681	90
303	2	3	75	150.00	3	90	880	910	90
303	2	4	8742	8.03	14	65	380	15.3	0
303	3	1	8760	32.80	12	43	500	4167	0
303	3	2	8742	13.87	6	75	1170	857	90
303	3	3	8742	51.10	12	90	715	11200	90
303	3	4	4380	2.34	6	75	1045	873	90
303	3	5	4380	2.34	6	75	1045	873	90
303	3	6	4380	5.48	8	85	966	1364	90
303	3	7	4380	5.48	8	85	966	1364	90
303	3	8	75	150.00	3	95	880	1360	90
303	4	1	75	50.00	3	95	880	910	90
303	5	1	75	50.00	3	95	880	910	90
303	6	1	4380	12.70	6	80	973	1432	90
303	6	2	4380	12.70	6	80	973	1432	90
303	6	3	8742	27.00	8	85	1046	3847	0
303	6	4	8742	36.50	8	85	1025	3832	0
303	6	5	4380	3.60	6	65	966	1364	90
303	6	6	4380	3.60	6	65	966	1364	90
303	6	7	75	150.00	3	95	880	910	90
303	6	8	8742	8.03	12	70	450	278	0
303	7	1	12		1	65	70	100	0
303	7	2	8760	1.46	6	75	500	87	0
303	9	1	75	150.00	3	95	880	1360	90
303	9	2	4380	8.40	8	90	1005	1635	90
303	9	3	4380	8.40	8	90	1005	1635	90
303	9	4	8742	19.20	8	90	975	2682	90
303	10	1	104	300.00	3	80	880	1362	90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
303	10	2	75	150.00	3	95	880	1362	90
303	10	3	4380	25.20	16	90	700	16120	90
303	10	4	4380	25.20	16	90	700	16120	90
303	11	1	8742	27.38	10	90	1046	3847	90
303	11	2	75	150.00	3	95	880	1360	90
303	11	3	4380	5.46	8	95	1100	2251	90
303	11	4	4380	5.46	8	95	1100	2251	90
303	12	1	8742	51.10	12	95	715	11200	90
303	12	2	75	150.00	3	95	880	360	90
303	12	3	4380	19.71	10	120	946	2371	90
303	12	4	4380	19.71	10	120	946	2371	90
303	12	5	104	.26	8	70	1005	1635	90
303	13	1	75	150.00	3	100	880	360	90
303	14	1	4380	5.46	8	85	110	2251	90
303	14	2	4380	5.46	8	85	1100	2251	90
303	14	3	8742	10.92	10	85	975	2682	90
303	14	4	75	150.00	3	90	880	1360	90
303	14	5	4380	5.46	8	75	966	1364	90
303	14	6	4380	5.46	8	75	966	1364	90
303	14	7	8760	10.95	12	100	525	469	0
303	15	1	75	150.00	3	85	880	910	0
303	15	2	4380	10.95	8	85	980	1355	90
303	15	3	4380	10.95	8	85	980	1355	90
303	16	1	104	300.00	3	80	880	1362	90
303	16	2	75	150.00	3	95	880	1362	90
303	16	3	4380	21.50	16	90	700	16120	90
303	16	4	4380	21.50	16	90	700	16120	90
303	16	5	8760	8.40	8	70	500	1041	0
304	1	1	8760	22.74					
304	1	2	1460	7665.00					
304	1	3	8700	17.35					
304	1	4	180	3780.00					
304	1	5	60	420.00					
304	1	6	8760	7.30					
304	1	7	8760	1.70					
304	1	8	8760	6.03					
316	1	1	52	100.00					
316	2	1	8700	4.00					
316	2	2	8700	54.00					
316	2	3	8700	.50					
316	2	4	52	100.00					
316	4	1	52	100.00					
316	5	1	52	100.00					
316	6	1	52	100.00					
316	7	1	52	100.00					
316	8	1	4360	25.00	12	80	1610	170	90
316	8	2	4360	25.00	12	80	910	161	90
316	8	3	4360	7.00					
316	8	4	4360	7.00					
316	8	5	52	100.00					
316	8	6	52	100.00					
316	9	1	52	100.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
316	10	1	52	100.00					
316	11	1	8760	1.71					
316	11	2	8700	148.00					
316	11	3	52	100.00					
316	11	4	60	200.00					
316	12	1	4368	4.00					
316	12	2	4368	4.00					
316	13	1	24	.01					
316	13	2	52	100.00					
316	14	1	24	250.00					
316	14	2	52	100.00					
316	14	3	24	2.00					
316	16	1	8700	6.00					
316	16	2	52	100.00					
316	17	1	24	130.00					
316	17	2	52	100.00					
316	19	1	52	100.00					
316	22	1	4380	18.00					
316	22	2	4380	16.00					
316	22	3	4380	16.00					
316	22	4	4380	2.00					
316	22	5	4380	2.00					
316	22	6	24	300.00					
316	22	7	24	300.00					
316	22	8	60	100.00					
316	22	9	52	100.00					
316	23	1	52	100.00					
316	24	1	52	100.00					
316	24	2							
316	27	1	52	100.00					
316	28	1	52	100.00					
316	29	1	52	100.00					
316	30	1	52	100.00					
316	31	1	52	100.00					
316	32	1	52	100.00					
316	33	1	52	100.00					
316	34	1	52	100.00					
316	35	1	52	100.00					
316	36	1	8700	80.00					
316	36	2	8700	80.00					
316	36	3	8700	3.00					
316	36	4	4360	1.00					
316	36	5	4360	1.00					
316	37	1	52	100.00					
316	38	1	52	100.00					
316	39	1	52	100.00					
316	40	1	52	100.00					
316	41	1	52	100.00					
316	42	1	52	100.00					
316	44	1	52	100.00					
316	45	1	52	100.00					
316	49	1	52	100.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
316	49	2	8760	20.00					
316	50	1	52	100.00					
316	51	1	52	100.00					
316	53	1	52	100.00					
316	53	2	8328	2.68					
316	54	1	52	100.00					
316	55	1	8760	3.65					
316	55	2	8760	3.65					
316	55	3	7	98.00					
316	55	4	7	98.00					
316	55	5	5	140.00					
316	55	6	12	138.00					
316	55	7	8760	54.75					
316	55	8							
316	55	9							
316	55	10	52	432.00					
316	55	11	52	432.00					
316	56	1							
316	56	2	8640	5.00					
316	56	3	20	200.00					
316	56	4	5368	14.00					
316	56	5	8640	2.00					
316	57	1	15	20.00					
316	57	2	12	50.00					
316	58	1	4368	21.00					
316	58	2	4392	22.00					
316	58	3	24	200.00					
316	58	4	26	200.00					
316	58	5	60	300.00					
316	58	6	8760	5.00					
316	59	1	4368	14.00					
316	59	2	4392	15.00					
316	59	3	8640	43.00					
316	59	4	20	200.00					
316	59	5	24	300.00					
316	59	6	10	20.00					
316	59	7	8712	7.00					
316	60	1	10	80.00					
316	62	1	4368	27.00					
316	62	2	4392	28.00					
316	62	3	200	400.00					
316	62	4	20	150.00					
316	62	5	20	150.00					
316	62	6	24	200.00					
316	63	1	4368	27.00					
316	63	2	4392	28.00					
316	63	3	24	150.00					
316	63	4	12	100.00					
316	63	5	12	100.00					
316	63	6	35	360.00					
316	63	7	10	100.00					
316	64	1	4380	14.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
316	64	2	4380	14.00					
316	64	3	10	120.00					
316	64	4	10	120.00					
316	64	5	7680	63.00	16	100	1130	7000	0
316	64	6	10	120.00					
316	64	7	30	360.00					
316	65	1	8640	148.00	30	220	550		0
316	65	2	4392	26.00					
316	65	3	4368	26.00					
316	65	4	7200	90.00	24	100	500		90
316	65	5	7200	122.00	24	150	600		90
316	65	6	12	120.00					
316	65	7	12	120.00					
316	65	8	12	120.00					
316	65	9	75	750.00					
316	65	10	10	50.00					
316	66	1	8640	129.00	32	150	550		0
316	66	2	4896	18.00					
316	66	3	5472	19.00					
316	66	4	8352	27.00					
316	66	5	8500	66.00	14	160	700		0
316	66	6	8500	66.00	14	160	700		0
316	66	7	12	100.00					
316	66	8	10	50.00					
316	67	1	12	100.00					
316	67	2	12	100.00					
316	67	3	12	100.00					
316	67	4	200	400.00					
316	68	1	4368	27.00					
316	68	2	4392	28.00					
316	68	3	12	430.00					
316	68	4	12	430.00					
316	68	5	8	75.00					
316	68	6	50	200.00					
316	69	1	5640	1.10					
316	69	2	52	100.00					
316	70	1	4386	3.00					
316	70	2	4386	3.00					
316	70	3	30	55.00					
316	70	4	30	100.00					
316	70	5	30	100.00					
316	70	6	7320	2.56					
316	70	7	200	600.00					
316	70	8	200	600.00					
316	71	1	8280	2.07					
316	71	2	52	100.00					
316	72	1	8400	2.52					
316	72	2	52	100.00					
316	73	1	8760	200.00	30	110			0
316	73	2	8328	3.47					
316	73	3	4300	7.00					
316	73	4	4300	6.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
316	73	5	52	100.00					
316	73	6	52	100.00					
316	74	1	52	100.00					
316	75	1	52	100.00					
316	75	2	52	100.00					
316	75	3	8700	10.00					
316	75	4	8700	15.00					
316	76	1	8280	1.48					
316	76	2	24	312.00					
316	76	3	4300	4.00					
316	76	4	4300	4.00					
316	76	5	52	100.00					
316	76	6	52	100.00					
316	76	7	8700	30.00	6	90	945	3199	90
316	77	1	8700	8.00					
316	77	2	52	100.00					
316	77	3	8700	26.00					
316	77	4	52	100.00					
316	77	5	7800	1.37					
316	78	1	35	90.00					
316	79	1	8760	296.00	8	85	950	21600	90
316	79	2	200	4300.00	6	71	600	4080	90
316	79	3	8760	246.00	8	85	950	21600	90
316	79	4	200	4300.00	6	71	600	4080	90
316	79	5	100	250.00	6	71	600	4272	90
316	80	1	4360	21.00					
316	80	2	4360	21.00					
316	80	3	60	100.00					
316	80	4	60	100.00					
316	80	5	60	120.00					
316	80	6	8700	9.00					
316	80	7	60	100.00					
316	80	8	60	845.00					
316	81	1	60	100.00					
316	82	1	30	50.00					
316	82	2	30	50.00					
316	83	1	8700	40.00					
316	83	2	60	50.00					
316	83	3	60	100.00					
316	84	1	4360	25.00					
316	84	2	4360	25.00					
316	84	3	60	50.00					
316	84	4	8700	150.00					
316	84	5	20	15.00					
316	84	6	40	85.00					
316	84	7	60	922.00					
316	84	8	60	922.00					
316	85	1	4360	22.00					
316	85	2	4360	22.00					
316	85	3	60	55.00					
316	85	4	8700	150.00					
316	85	5	60	90.00					



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
316	85	6	60	90.00					
316	85	7	4360	22.00					
316	86	1	8700	10.00					
316	86	2	4360	2.00					
316	86	3	4360	2.00					
316	87	1	8700	10.00					
316	87	2	60	100.00					
316	87	3	4360	15.00					
316	87	4	4360	15.00					
316	89	1	8700	120.00	30	120	1090	16800	90
316	89	2	4360	16.00					
316	89	3	4360	16.00					
316	89	4	100	150.00					
316	89	5	100	150.00					
316	89	6	2600	5.00					
316	89	7	60	120.00					
316	89	8	60	100.00					
316	90	1	8700	60.00	30	120	960	7094	90
316	90	2	4360	16.00					
316	90	3	4360	16.00					
316	90	4	100	1205.00					
316	90	5	100	150.00					
316	90	6	60	100.00					
316	90	7	2600	1.50					
316	90	8	60	120.00					
316	91	1	60	960.00					
316	91	2	60	960.00					
316	92	1	8700	110.00	36	120	790	10368	0
316	92	2	8700	120.00	36	120	790	12672	0
316	92	3	4360	42.00	24	120	1000	5232	0
316	92	4	2900	17.00					
316	92	5	2900	17.00					
316	92	6	2900	17.00					
316	92	7	60	150.00					
316	92	8	4360	42.00	24	120	1000	5232	0
316	93	1	8360	6.36					
316	94	1	60	723.00					
316	94	2	60	723.00					
316	94	3	8700	105.00	16	60	1200	7920	0
316	94	4	8700	105.00	16	60	1200	7920	0
316	94	5	60	150.00					
316	94	6	60	100.00					
316	95	1	4360	30.00	10	40	1130	4930	90
316	95	2	4360	30.00	10	40	1130	4930	90
316	95	3							
316	96	1	60	100.00					
316	99	1	4360	3.00					
316	99	2	4360	3.00					
316	99	3	8700	65.00	12	30	1250	5280	90
316	99	4	4360	3.00					
316	99	5	4360	3.00					
316	101	1	52	100.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
316	102	1	60	100.00					
316	103	1	60	110.00					
316	105	1	60	110.00					
316	106	1	60	100.00					
316	106	2	60	100.00					
316	106	3	8700	15.00					
316	107	1	60	100.00					
316	108	1	60	100.00					
316	109	1	60	100.00					
316	110	1	60	120.00					
316	110	2	60	120.00					
316	110	3	52	120.00					
316	111	1	8700	15.00					
316	111	2	8700	18.00					
316	112	1	8700	30.00					
316	112	2	8700	30.00					
316	112	3	8700	30.00					
316	112	4	8700	30.00					
316	112	5	8700	30.00					
316	112	6	80	.32					
316	112	7	8760	8.00					
316	112	8	8700	60.00	14	100	1000	9000	90
316	113	1	60	100.00					
316	114	1	60	922.00					
316	114	2	60	748.00					
316	114	3	60	922.00					
316	115	1	4360	24.00	6	60	1080	3600	90
316	115	2	4360	24.00	6	60	1080	3600	90
316	115	3	60	100.00					
316	115	4	8700	100.00	20	80	1000	9600	0
316	117	1	60	100.00					
316	118	1	8760	22.50					
316	118	2	8760	3.00					
316	118	3	8760	7.50					
316	119	1	8000	20.60					
316	119	2	8000	300.00	6	50	900		0
316	119	3	60	100.00	1.5	60	1500	288	0
316	120	1	60	100.00					
316	120	2							
316	120	3	60	95.00					
316	121	1	60	105.00					
316	122	1							
316	122	2	60	100.00					
316	123	1	60	1025.00					
316	123	2	60	1025.00					
316	123	3	4360	24.00	9	70	1600	3600	90
316	123	4	4360	24.00	9	90	1600		90
316	123	5	60	120.00					
316	123	6	8700	1.00					
316	123	7	4360	50.00	12	80	500	7680	90
316	123	8	8000	1.60					
316	123	9	8000	125.00	12	80	800		0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
316	123	10	4360	50.00	16	90	1600	7920	90
316	124	1	8700	2.00					
316	124	2	60	100.00					
316	125	1	4360	3.00					
316	125	2	4360	3.00					
316	125	3	52	75.00					
316	126	1	100	120.00					
316	127	1	8400	16.00					
316	127	2	370	600.00					
316	127	3	8700	11.00					
316	127	4	8760	4.14					
316	127	5	52	100.00					
316	128	1	60	120.00					
316	128	2	60	120.00					
316	128	3	8700	50.00	8	75	310	4800	90
316	128	4	52	100.00					
316	129	1	52	100.00					
316	130	1	52	100.00					
316	131	1	60	100.00					
316	131	2	60	110.00					
316	132	1	60	100.00					
316	133	1	70	110.00					
316	134	1	60	100.00					
316	135	1	100	120.00					
316	136	1	100	110.00					
316	137	1	60	110.00					
316	138	1	50	.05					
316	139	1	8700	40.00					
316	139	2	8700	40.00					
316	139	3	4360	8.00					
316	139	4	4360	8.00					
316	139	5	52	90.00					
316	139	6	8700	11.00					
316	140	1	380	.38					
316	141	1							
316	141	2	52	100.00					
316	142	1	4360	8.00					
316	142	2	4360	8.00					
316	142	3	52	90.00					
316	142	4	52	.04					
316	142	5	3000						
316	142	6	3000						
316	143	1	8700	260.00	36	120	900	21600	
316	143	2	4360	450.00	20	90	800	35304	90
316	143	3	4360	450.00	20	90	800	35304	90
316	144	1	100	100.00	10	100	600		0
316	144	2	100	130.00					
316	148	1	8700	3.00					
316	148	2	100	200.00					
316	149	1	4360	27.00	8	100	1165	6253	90
316	149	2	4360	27.00	8	100	1165	6253	90
316	153	1	8700	18.00	10	100	600	3600	0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
316	153	2	8760	11.00					
316	154	1	4370	12.00					
316	154	2	4360	12.00					
316	154	3	8700	18.00	10	100	600		0
316	154	4	8460	9.80					
316	155	1	100	60.00					
316	155	2	8700	1.00					
321	1	1	8760	4.00					
321	2	1	8322	51.43	6	58	1110	600	0
321	2	2	8497	23.54					
321	2	3	156	1154.00					
321	2	4	8497	23.54					
321	2	5	263	4340.00	5	70	855	2250	90
321	3	1	8640	8.00					
321	3	2	156	1154.00					
321	4	1	104	806.00					
321	4	2	8497	34.00					
321	9	1	8760	3.65					
321	9	2	4292	50.20					
321	9	3	8322	99.36	10	87	1068	1835	0
321	9	4	4336	21.68					
321	9	5	4336	21.68					
321	9	6	88	1584.00					
321	9	7	548	7124.00					
321	9	8	104	1352.00					
321	9	9	104	1352.00					
321	9	10	4292	50.20					
321	14	1	8760	1.83					
321	14	2	8497	63.73	10	72	1025	3832	90
321	14	3	8497	25.66					
321	14	4	263	3025.00					
321	14	5	365	2829.00					
321	14	6	8760	6.00					
321	15	1	8760	9.12					
321	15	2	8497	34.75					
321	15	3	263	7496.00					
321	15	4	365	4563.00					
321	15	5	104	1352.00					
321	16	1	8760	10.95					
321	16	2	8760	47.50					
321	16	3	8497	114.71	12	96	1055	1332	90
321	16	4	4249	23.79					
321	16	5	4249	23.79					
321	16	6	263	5392.00					
321	16	7	548	6850.00					
321	16	8	104	1300.00					
321	18	1	8760	1.83					
321	19	1	8760	4.00					
321	20	1	104	479.00					
321	20	2	4320	4.00					
321	22	1	8497	53.11	8	65	1040	3053	90
321	22	2	104	806.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
321	23	1	8760	6.00					
321	23	2	4249	24.22					
321	23	3	4249	24.22					
321	23	4	263	3616.00					
321	23	5	365	3376.00					
321	25	1	8760	2.19					
321	25	2	8585	132.81	10	81	1055	1332	90
321	25	3	8410	53.48	10	79	1037	1914	90
321	25	4	156	2223.00					
321	25	5	156	2223.00					
321	25	6	365	3468.00					
321	26	1	156	920.00					
321	28	1	4230	3.64					
321	30	1	104	325.00					
321	31	1	52	80.00					
321	32	1	104	66.00					
321	33	1	104	478.00					
321	35	1	8322	52.43	8	77	1100	2251	90
321	35	2	156	374.00					
321	36	1	7884	4.73					
321	36	2	876	2278.00					
321	36	3	156	913.00					
321	37	1	156	374.00					
321	38	1	6480	27.00					
321	38	2	8585	312.91					
321	38	3	8497	40.79					
321	38	4	263	7364.00					
321	38	5	548	6302.00					
321	38	6	104	1144.00					
321	39	1	104	1300.00					
321	40	1	8760	.73					
321	43	1	8760	4.50					
321	43	2	8497	9.10					
321	43	3	263	2788.00					
321	43	4	274	3151.00					
322	1	1	12	85.00					
322	2	1	4380	12.40					
322	2	2	4380	12.40					
322	2	3	4380	6.80					
322	2	4	4380	6.80					
322	2	5	8760	91.30					
322	2	6	50	369.00					
322	2	7	250	1769.00					
322	3	1	2880	1.10					
322	3	2	2880	1.10					
322	3	3	4380	5.50					
322	3	4	4380	5.50					
322	3	5	12	88.00					
322	3	6	100	737.00					
322	4	1	12	40.00					
322	4	2	8760	6570.00					
322	5	1	8760	10.40					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
322	5	2							
322	5	3	8760	19.30					
322	5	4	24	81.00					
322	6	1	8760	10.80					
322	6	2	52	150.00					
322	6	3	4380	10.30					
322	6	4	4380	10.30					
322	6	5	8760	3.30					
322	8	1	8760	58.40	3	86	420	4639	90
322	8	2	8760	48.30					
322	8	3	4380	25.20					
322	8	4	4380	25.20					
322	8	5	8760	4.40					
322	8	6	200	2584.00					
322	8	7	150	1062.00					
322	8	8	50	239.00					
322	9	1	4380	4.30					
322	9	2	4380	4.30					
322	9	3	50	369.00					
322	10	1	25	94.00					
322	11	1	4380	24.80					
322	11	2	4380	24.80					
322	11	3	150	537.00					
322	11	4	8760	22.80					
322	11	5	4380	7.30					
322	11	6	4380	7.30					
322	12	1	4380	5.70					
322	12	2	4380	5.70					
322	12	3	250	1211.00					
322	12	4	8760	3.50					
324	1	1	8760	4.40					
324	1	2							
324	1	3	50	369.00					
324	3	1	8760	8.20					
324	3	2	8760	2.10					
324	3	3							
324	3	4	204	872.00					
324	3	5	24	168.00					
324	3	6	8760	27.20					0
324	3	7	4380	7.90					
324	3	8	4380	7.90					
324	4	1							
324	4	2	1080	.20					
324	4	3	12	36.00					
324	5	1							
324	5	2	20	50.00					
328	1	1	20	25.00	1.5	50	890	138	90
328	1	2	30	208.00	3	50	735	970	90
328	1	3	780	1.76	6	65	1112	1018	90
328	1	4	20	280.00	6	65	735	1945	90
328	1	5	150	1030.00	3	100	735	970	90
328	1	6	8760		10	90			90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
328	1	7	6480	10.95	10	90			90
328	2	1	8760		10	120			0
328	2	2	30	208.00	3	50	735	970	90
328	2	3	30	20.00	1.5	50	840	74.2	90
328	2	4	8760	19.79	6	65	1112	1018	90
328	2	5	8760	41.73	10	85	919	3341	0
328	2	6	156	1069.00	3	100	735	970	90
328	2	7	25	350.00	6	65	735	1945	90
328	3	1	8760	2.19	6	108	375		0
328	3	2	8760	8.76	24	110	140		0
328	3	3	104	72.00	1	75	890	77.7	90
328	3	4	104	713.00	3	124	735	970	0
328	3	5	8656	14.99	4	87	1112	1018	90
328	3	6	8760	36.27	8	108	1052	4322	90
328	3	7	104	1088.00	2	85	675	455	90
328	3	8	104	1646.00	4	87	735	1945	90
328	4	1	800	4.88	10	70	1004	3032	90
328	4	2	104	4011.00	8	60	910	5958	0
328	4	3	400	1988.00	3	90	735	870	90
328	4	4	104	229.00	2	60	896	243.67	90
328	4	5	8760	24.46	8	60	1086	1398	90
328	4	6	8760	4.38	12	70			0
328	5	1	8760	122.64	12	87	910	28000	90
328	5	2	8760	65.51	8	125	1020	3465	90
328	5	3	200	4114.00	6	125	750	2545	90
328	5	4	115	253.00	2	125	896	243.7	90
328	5	5	480	2386.00	3	140	735	870	90
328	5	6	300	1491.00	3	140	735	870	90
328	5	7	100	1714.00	3	140	750	2545	90
328	5	8	100	497.00	2.5	125	735	870	90
328	5	9	8760		12	100			0
328	6	1	4380	6.50	5	65	1100	650	0
328	6	2	4380	6.50	5	65	1100	650	45
328	6	3	3760	.26	18	85			0
328	6	4			16	81			0
328	6	5	104	713.00	3	56	735	970	0
328	7	1	8760	89.70	10	86	1058	4321	90
328	7	2	10	12.60	2	80	890	137.7	90
328	7	3	8760	53.40	10	91	1004	3032	90
328	7	4	104	2793.00	10	93	735	3895	90
328	7	5			10	93	1004	3032	90
328	7	6	365	4067.00	5	99	735	1460	90
328	7	7	365	1814.00	3	99	735	870	0
328	7	8	104	229.00	2	79	890	243.7	90
328	7	9	8760	4.54	16	111			0
328	7	10	8760		12	99			0
328	8	1	73	140.00	3	92	735	970	
328	8	2	8760	40.00	6	72			90
328	8	3	73	1100.00	6	72			90
328	8	4	8760	129.47	10	92	1058	4321	
328	8	5			3	72	675	455	90
328	8	6	73	140.00	1.5	65	980	84.3	

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters					
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees	
328	8	7	8760	9.13		117				0
328	8	8	8760	29.20		107				0
328	9	1	8760	3.65						
328	9	2	8760	32.85						
328	9	3	365	1062.00			675	455		
328	9	4	8760	40.47	8	45	990	1634	90	
328	9	5	104	1154.00			735	1460		
328	9	6	8760	89.70	10	45	1052	4322	90	
328	9	7	52	151.00			675	455		
328	10	1	48	144.00			675	455		
328	10	2	8760	129.47	10	90	1058	4321	90	
328	10	3	8760	7.97			1010	418		
328	10	4	8760	7.97			1010	418		
328	10	5	52	65.50			890	137.7		
328	11	1	104	302.00			675	455		
328	11	2	624	.06						
328	11	3	8760	8.76						
328	12	1	48	71.00	2	49	900	155	90	
328	12	2	8760	7.30	10	70			0	
328	12	3	8760	89.70	10	53	1052	4322	90	
328	12	4	730	5006.00	4	63	735	970	0	
328	12	5	8688	40.05	8	32	990	1634	0	
328	12	6	72	1481.00	6	32	750	2545	0	
328	13	1	4380	12.40	6	32	980	1534	90	
328	13	2	4380	12.40	6	32	980	1534	90	
328	14	1	8760	13.05	4	68	1100	650	90	
328	14	2	365	.54	4	69	1100	650	90	
328	14	3	330	1508.00	3	68	980	843	90	
328	14	4	104	302.00	2	67	675	455	90	
328	15	1	2200	13.42	7.5	65	1004	3032	90	
328	15	2	8760	27.38					0	
328	16	1	8760	10.95	12	95	835		90	
328	16	2	8760	19.80	5	94	1112	1018	90	
328	16	3	365	2503.00	3	95	735	970	0	
328	16	4	104	302.00	2	65	675	455	90	
328	16	5	104	1384.00	5	94	935	740	90	
328	16	6	104	131.00	2	64	890	138	90	
328	17	1	8736	89.70	8	68	1052	4322	0	
328	17	2	8736	13.00	4	63	1100	650	0	
328	17	3	300	378.00	1.5	82	890	137.7	90	
328	17	4	50	145.00	2	63	675	455	90	
328	17	5	200	2200.00	3	63	735	1460	0	
328	17	6	400	2743.00	2.5	88	735	970	0	
328	18	1	8760	60.00	24	100	910	28000	90	
328	18	2	8760	40.47	6	75	990	1634	90	
328	18	3	100	87.00			890	77.7	90	
328	18	4	50	44.00			890	77.7	90	
328	18	5	104	2288.00	6	660	1102	1102	90	
328	18	6	60	175.00			675	455	90	
328	18	7	600	2742.00			980	843		
328	18	8	8760	4.38						
328	19	1	100	87.00			890	77.7	90	



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
328	19	2	400	1164.00			675	455	0
328	19	3	8760	89.70	10	50	1052	4322	90
328	19	4	8760	7.97	4	40	1010	418	90
328	19	5	4380	2.98	4	20	1010	418	0
328	19	6	4380	2.98	4	25	1010	418	90
328	19	7	400	1988.00					
328	19	8	100	250.00					
328	19	9	8760	4.38					0
328	19	10	8760	8.76					0
328	20	1	52	151.00			675	455	
328	20	2	100	497.00			735	870	
328	20	3	250	217.00	2	70	890	77.7	
328	20	4	100	87.00	2	80	890	77.7	90
328	21	1	5780	163.00	32	150	910	80000	0
328	21	2			32	150	910	80000	0
328	21	3	8630	57.99	8	88	980	3490	90
328	21	4	130	1083.00	4	87	890	6000	90
328	21	5	200	2000.00	4	86			90
328	21	6	150	437.00	3	69	675	455	90
328	21	7	100	220.00	1.5	71	896	244	90
328	22	1	100	457.00	3.5	55	980	943	90
328	23	1	8760	89.70	8	90	1052	4322	90
328	23	2	1460	2920.00	3	85	1105	318	90
328	23	3	8760	65.51	8	90	1020	3465	90
328	23	4	256	5266.00	4	90	750	2545	90
328	23	5	156	454.00	2.5	60	675	455	90
328	23	6	156	197.00	1.5	70	890	138	90
328	24	1	8760	89.70	6	80	1052	4322	
328	24	2	156	3209.00	4	80	750	2545	
328	24	3	156	454.00	1.5		675	455	0
328	24	4	1200	8000.00	3.5		735	970	0
328	24	5	156	454.00	2.5	60	675	455	90
328	24	6	8760	44.85	8	75	1052	2161	90
328	24	7	2500	15.25		70	1004	3032	90
328	24	8	6100	37.21		70	1004	3032	90
328	24	9	150	40.00	1.5	60	890	77.7	90
328	25	1	365	730.00	2.5	95	675	455	90
328	26	1	365	730.00	4	90	735	1460	90
328	27	1	600	1746.00	4	50	675	455	90
328	27	2	156	454.00	3	50	675	455	90
328	27	3	156	136.00	2	65	890	78	90
328	27	4	8760	5.96	8	20	1000	400	90
328	27	5	8760	28.80		50	980	1534	90
328	27	6	400	.27		65	1000	400	90
328	27	7	250	2786.00	4	80	735	1460	90
328	28	1	104	475.00	3	120	980	843	
328	28	2	8760	19.80	6	95	1112	1018	90
328	28	3	500	7000.00	4	95	735	1945	90
328	28	4			4	110	1010	418	90
328	28	5	110	320.00	2	90	675	455	90
328	28	6	200	.30	4	70	1100	650	90
328	28	7	7800	11.57	4	70	1100	650	90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
328	28	8	140	122.00	1.5	80	890	77.7	0
328	29	1	104	475.00	3	80	980	840	90
328	30	1	104	475.00	3	90	980	843	90
328	30	2	110	320.00	4	70	675	455	90
328	31	1	520	260.00	3	111	735	970	90
328	31	2	8760	19.80	6	90	1112	1018	90
328	31	3	240	650.00	6	90	735	1945	90
328	31	4	130	52.00	2	86	735	870	90
328	31	5	4380	52.00		124	875	9550	90
328	31	6	4380	52.00		124	875	9550	90
328	31	7	124	35.00	2	82	840	74.2	90
328	31	8	150	48.00	1.5		890	77.7	0
328	32	1			003	0055	0735	000970	0
328	32	2	12	35.00	003	0045	0675	000455	90
328	32	3	8760	24.50	6	60	1086	1398	0
328	32	4	8760	18.00	6	75			0
328	33	1			3	45	735	970	90
328	33	2	12	82.00	3	55	735	970	0
328	33	3							0
328	33	4							0
330	1	1	8300	107.00					0
330	1	2	8300	9.00					0
330	1	3	200	1200.00					0
330	1	4	300	1800.00					0
330	1	5	8300	18.00					0
330	1	6	72	864.00					0
330	1	7	8760	0.00					0
330	2	1	8300	48.00	12	102	800	6028	90
330	2	2	8300	6.00					0
330	2	3	200	936.00					0
330	2	4	300	3000.00					0
330	2	5	100	400.00					0
330	2	6	8300	14.00					0
330	2	7	72	576.00					0
330	2	8	8760	0.00					0
330	3	1	8300	107.00					0
330	3	2	8300	107.00					0
330	3	3	8300	9.00					0
330	3	4	200	1440.00					0
330	3	5	300	1800.00					0
330	3	6	100	400.00					0
330	3	7	72	576.00					0
330	3	8	8300	18.00					0
330	3	9	8760	1.50					0
330	4	1	8300	23.00					0
330	4	2	200	4400.00					0
330	4	3	8300	48.00					0
330	4	4	8300	48.00					0
330	4	5	8300	14.00					0
330	4	6	8300	13.00					0
330	4	7	300	540.00					0
330	4	8	100	102.00					0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters			Exhaust Rate CFM	Stack Angle Degrees
					Stack Diameter INCH	Stack Height FT	Stack Temp F		
330	4	9	72	576.00				0	
330	4	10	8760	0.00				0	
330	5	1	4500	58.00				0	
330	5	2	4500	58.00				0	
330	5	3	8300	7.00				0	
330	5	4	200	2400.00				0	
330	5	5	300	1080.00				0	
330	5	6	100	102.00				0	
330	5	7	72	576.00				0	
330	5	8	8300	18.00				0	
330	5	9	8760	0.00				0	
330	6	1	8300	107.00				0	
330	6	2	8300	29.00				0	
330	6	3	8300	9.00				0	
330	6	4	200	1440.00				0	
330	6	5	300	1800.00				0	
330	6	6	100	400.00				0	
330	6	7	72	576.00				0	
330	6	8	8300	18.00				0	
330	6	9	8760	0.00				0	
330	7	1	8300	107.00				0	
330	7	2	8300	9.00				0	
330	7	3	200	1440.00				0	
330	7	4	300	900.00				0	
330	7	5	100	170.00				0	
330	7	6	1600	2.00				0	
330	7	7	1600	2.00				0	
330	7	8	1600	2.00				0	
330	7	9	72	576.00				0	
330	7	10	8760	1.00				0	
330	8	1	8300	5.00				0	
330	8	2	200	480.00				0	
330	8	3	200	480.00				0	
330	8	4	8300	88.00				0	
330	8	5	300	900.00				0	
330	8	6	72	324.00				0	
330	8	7	1600	2.00				0	
330	8	8	1600	2.00				0	
330	8	9	8300	24.00				0	
330	8	10	8300	18.00				0	
330	9	1	8300	107.00				0	
330	9	2	8300	8.00				0	
330	9	3	200	1440.00				0	
330	9	4	300	1800.00				0	
330	9	5	100	400.00				0	
330	9	6	72	864.00				0	
330	9	7	8760	0.00				0	
330	9	8							
330	9	9	8760	18.00				0	
330	10	1	200	450.00				0	
330	10	2	2920	2628.00				0	
330	11	1	120	816.00				0	

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
330	11	2	8300	4150.00					0
330	12	1	8300	8.00					0
330	12	2	200	2040.00					0
330	12	3	8300	107.00					0
330	12	4	300	1200.00					0
330	12	5	100	170.00					0
330	12	6	72	864.00					0
330	12	7	8300	18.00					0
330	12	8	8760	0.00					0
332	5	1	52	314.00					
332	5	2	4380	12.00					
332	5	3	4380	12.00					
332	5	4	26	325.00					
332	5	5	260	1900.00					
332	5	6	8760	48.00					
332	5	7	8760	.73					
332	6	1	4380	12.00					
332	6	2	4380	12.00					
332	6	3	52	380.00					
332	6	4	8760	41.00					
332	6	5	65	280.00					
332	6	6	26	150.00					
332	6	7	8760	.73					
332	7	1	30	210.00					
332	7	2	24	130.00					
332	8	1	250	1750.00					
332	9	1	50	350.00					
332	9	2	24	170.00					
332	10	1	700	700.00					
332	11	1	250	1750.00					
332	11	2	24	170.00					
332	11	3	5800	16.00					
332	11	4	5800	16.00					
332	11	5	8760	17.00					
332	11	6	48	1050.00					
332	11	7	48	1050.00					
332	11	8	8760	17.00					
332	12	1	24	170.00					
332	12	2	250	1750.00					
332	12	3	8760	10.00					
332	12	4	160	1700.00					
332	13	1	100	1200.00					
332	13	2	100	860.00					
332	13	3	50	300.00					
332	13	4	8760	17.00					
332	13	5	8760	17.00					
332	13	6	4380	12.00					
332	13	7	4380	12.00					
332	14	1	4368	12.00					
332	14	2	4368	12.00					
332	14	3	52	300.00					
332	14	4	4380	24.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MCF/YR	Stack Parameters			Exhaust Rate CFM	Stack Angle Degrees
					Stack Diameter INCH	Stack Height FT	Stack Temp F		
332	14	5	104	560.00					
332	14	6	26	140.00					
332	14	7	8760	4.00					
332	15	1	24	140.00	3	83		90	
332	16	1	336	2000.00					
332	17	1	24	140.00					
332	18	1	30	180.00					
332	19	1	4380	12.00					
332	19	2	4380	12.00					
332	19	3	48	790.00					
332	19	4	24	280.00					
332	19	5	30	180.00					
332	20	1	24	140.00					
332	21	1	8000	45.00				0	
332	21	2	30	178.00					
332	21	3	24	280.00					
332	22	1	8700	23.00					
332	22	2	8700	23.00					
332	22	3	48	1060.00					
332	22	4	8700	5.00					
332	22	5	48	285.00					
332	22	6	24	170.00					
332	22	7	24	142.00					
332	23	1	47	340.00					
332	23	2	30	350.00					
332	23	3	4380	11.00					
332	23	4	4380	11.00					
332	23	5	70	453.00					
332	23	6	8760	.91					
332	24	1	4380	12.00					
332	24	2	4380	12.00					
332	24	3	260	4800.00					
332	24	4	720	7770.00					
332	24	5	50	540.00					
332	24	6	8760	49.00					
332	24	7	8760	7.00					
333	1	1	8760	27.00					
333	1	2							
333	2	1							
334	1	1	314	2512.00					
334	1	2	8568	4.89					
334	1	3	52	104.00					
334	2	1	8568	37.50					
334	2	2	32	192.00					
334	2	3	8280	65.00					
334	2	4	156	468.00					
334	2	5	182	1277.00					
336	1	1	2928	11.71					
336	1	2	52	970.00					
336	1	3	2928	11.71					
336	1	4	2928	11.71					
336	1	5	52	120.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters			Exhaust Rate CFM	Stack Angel Degrees
					Stack Diameter INCH	Stack Height FT	Stack Temp F		
336	1	6	52	631.00					
336	1	7	1095	3285.00					
336	2	1	4380	48.18					
336	2	2	4380	48.18					
336	2	3	4380	48.18					
336	2	4	4380	48.18					
336	2	5	2920	17.52					
336	2	6	2920	17.52					
336	2	7	2920	17.52					
336	2	8	1095	3285.00					
336	3	1	365	1095.00					
336	3	2	182	706.00					
336	3	3	8500	94.27	8	80	1090	90	
336	3	4	8500	94.27	8	80	1095	90	
336	3	5	4300	14.45					
336	3	6	4300	14.45					
336	3	7	40	436.00					
336	3	8	208	2018.00					
336	4	1	52	504.00					
336	4	2	52	504.00					
336	4	3	104	404.00					
336	4	4	4176	7.93					
336	4	5	4176	7.93					
336	4	6	168	1764.00					
336	4	7	8760	94.27	8	80	1100	90	
336	4	8	4380	11.52					
336	4	9	4380	11.52					
336	5	1	8760	97.15	8	80	1090	90	
336	5	2	4368	17.12					
336	5	3	4368	17.12					
336	5	4	52	400.00					
336	5	5	4368	8.91					
336	5	6	4368	8.91					
336	5	7	150	945.00					
336	5	8	52	400.00					
336	6	1	8760	8.00					
336	6	2	52	254.00					
336	6	3	8760	35.00					
336	6	4	52	467.00					
336	6	5	52	468.00					
336	7	1	100	650.00	3	80		0	
336	7	2	25	97.00	4	80		0	
336	7	3	4224	17.00	8	80		90	
336	7	4	4224	17.00	8	80		90	
336	7	5	72	900.00	8	80		90	
336	7	6	52	631.00	4	52		90	
336	8	1	4751	18.00	8	90		90	
336	8	2	3990	16.00	8	90		90	
336	8	3	19	355.00	8	90		90	
336	8	4	52	504.00	4	52		90	
336	8	5	156	1014.00	4	90		90	
336	8	6	52	202.00	3	52		90	

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
336	9	1	50	194.00	3	80			90
336	9	2	468	3042.00	4	90			0
336	9	3	4380	17.17	10	80			90
336	9	4	4380	17.17	10	80			90
336	9	5	24	448.00	10	80			90
336	9	6	208	2018.00	4	52			0
336	10	1	8688	17.00	8	87			90
336	10	2	72	72.00	8	87			90
336	10	3	52	505.00	4	51			0
336	10	4	100	650.00	2	87			0
336	11	1	300	1950.00	4	86			90
336	11	2	300	1881.00	4	86			90
336	11	3	52	504.00	6	48			0
336	11	4	8748	8.33	8	78			90
336	11	5	8748	34.29	8	78			0
336	11	6	52	970.00	8	78			0
336	12	1	4374	4.30	6	48			0
336	12	2	4374	4.30	6	48			0
336	12	3	52	504.00	6	47			90
336	12	4	8748	51.00	8	78			90
336	12	5	300	1950.00	4	84			90
336	12	6	52	326.00	4	84			90
336	12	7	8748	34.29	8	80			90
336	13	1	80	320.00					
336	13	2	52	166.00					
336	14	1	4374	17.10	8	80			90
336	14	2	4374	17.15	8	80			90
336	14	3	52	504.00	6	47			0
336	14	4	8748	8.30	6	80			90
336	14	5	4374	4.30	6	48			0
336	14	6	4374	4.30	6	48			0
336	14	7	52	970.00	8	80			90
336	14	8	300	1950.00	4	82			90
336	15	1	8760	98.20	20	90	900	7600	90
336	15	2	52	.30					
336	15	3	4355	35.28					
336	15	4	4355	35.28					
336	15	5	52	171.00					
336	15	6	156	741.00					
336	15	7	52	566.00					
336	15	8	8760	39.42					
336	16	1	4355	29.26					
336	16	2	4355	29.26					
336	16	3	52	566.00					
336	16	4	52	192.00					
336	16	5	52	171.00					
336	17	1	150	600.00					
336	17	2	52	208.00					
336	17	3	4368	17.12					
336	17	4	4368	17.12					
336	17	5	52	567.00					
336	17	6	52	400.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
336	18	1	8760	11.00					
336	18	2	52	353.00					
336	18	3	8760	79.00	10	80	969	3404	
336	18	4	52	467.00					
336	18	5	60	540.00					
336	19	1	52	202.00					
336	20	1	4380	7.00					
336	20	2	4380	7.00					
336	20	3	52	906.00					
336	20	4	8760	44.00					
336	20	5	52	467.00					
336	20	6	180	1800.00					
336	21	1	8760	11.00					
336	21	2	52	655.00					
336	21	3	52	467.00					
336	21	4	25	225.00					
336	21	5	2190	.66					
336	22	1	4380	8.00					
336	22	2	4380	8.00					
336	22	3	52	435.00					
336	22	4	8760	39.00					
336	22	5	8760	35.00					
336	22	6	4380	5.00					
336	22	7	4380	5.00					
336	22	8	52	467.00					
336	22	9							
336	22	10							
336	22	11	2190	1.60					
336	23	1	312	.30					
336	23	2	4380	8.00					
336	23	3	4380	8.00					
336	23	4	52	435.00					
336	23	5	8760	52.00	10		895	2258	
336	23	6	8760	35.00					
336	23	7	4380	3.00					
336	23	8	4380	3.00					
336	23	9	52	467.00					
336	23	10	52	468.00					
336	23	11	25	225.00					
336	23	12	8760	2.90					
336	24	1	25	225.00					
336	25	1	8760	10.00					
336	25	2	52	701.00					
336	25	3	52	467.00					
336	25	4	52	468.00					0
336	25	5	2190	.66					0
336	26	1	4380	11.00					0
336	26	2	4380	11.00					0
336	26	3	52	834.00					0
336	26	4	8760	108.00	10		1055	5377	0
336	26	5	8760	108.00	10	100	1055	5377	0
336	26	6	8760	108.00	10	100	1055	5377	0



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
336	26	7	8760	25.00	10				
336	26	8	52	467.00					
336	26	9	100	900.00					
336	26	10	25	225.00					
336	26	11	2920	17.52			470		0
336	27	1	52	834.00					0
336	27	2	8760	17.00					0
336	27	3	52	525.00					0
336	27	4	104	936.00					0
336	27	5	52	468.00					0
336	27	6	2190	8.70					
336	27	7	4380	9.00					
336	27	8	4380	13.00					
336	27	9	2920	11.70					
336	28	1	1460	13870.00					
336	28	2	52	268.00					
336	28	3	52	166.00					
336	29	1	8740	61.10	10	95	1038	4720	90
336	29	2	4380	17.10					
336	29	3	8760	175.20	18	100	1170		90
336	29	4	4380	17.10					
336	29	5	52	1153.00					
336	29	6	144	576.00					
336	29	7	52	400.00					
336	30	1	4380	35.50					
336	30	2	4380	35.50					
336	30	3	12	552.00					
336	30	4	24	233.00					
336	30	5	24	124.00					
336	30	6	730	4745.00					
336	30	7	8760	5.00					
336	31	1	4380	48.60					
336	31	2	4380	48.60					
336	31	3	8760	97.10	10	86	1100	6600	90
336	31	4	365	2372.00					
336	32	1	365	2372.00					
336	32	2	2920	19.60					
336	32	3	2920	19.60					
336	32	4	2920	19.60					
336	33	1	8736	3.42					
336	33	2	24	448.00					
336	33	3	8736	96.90	9.5	94	1100	6600	90
336	33	4	8736	96.90	9.5	94	1100	6600	90
336	33	5	52	504.00					
336	33	6	730	4745.00					
336	33	7	24	123.00					
336	34	1	8760	39.77	36	60			0
336	34	2	52	504.00	6	90			90
336	34	3	52	504.00	6	90			90
336	34	4	271	.25	6	50			0
336	34	5	52	504.00	6	47			0
336	34	6	52	970.00	8	58			90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
336	34	7	273	.03	6	58			90
336	34	8	4380	24.00	8	58			90
336	34	9	4380	24.00	8	58			90
336	35	1	8760	6.00	8	88			90
336	35	2	52	834.00					
336	35	3	180	1440.00	2	88			0
336	35	4	52	505.00					
336	36	1	8760	6.00					
336	36	2	52	193.00					
336	36	3	52	467.00					
336	36	4	365	2920.00					
336	37	1	8760	12.00	10				0
336	37	2	365	2920.00					
336	37	3	52	415.00					
336	37	4	52	467.00					
336	38	1	183	710.00	3				0
336	39	1	4380	9.00	8	42			0
336	39	2	4380	9.00	8	42			0
336	39	3	8760	8.55	12	97			0
336	39	4	100	800.00	3	84			45
336	39	5	365	3285.00	3	87			90
336	39	6	8760	35.00	10	86			0
336	39	7	52	587.00	4	36			0
336	39	8	52	467.00	4	46			0
341	1	1	12	24.00					
341	1	2	7856	1.54	10	96	800	39	0
341	1	3	7856	.88	8	97	800	20	0
343	1	1	8322	6.25	10	60			0
343	2	1	4380	3.28	10	75			90
343	3	1	4380	3.28	10	80			0
343	4	1	2960	.35	3	70			90
343	4	2			32	80			0
343	5	1	8322	34.00	8	90	1070	2689	90
343	6	1	2880	2.10	10	90			90
343	6	2	2880	2.10	10	90			90
343	7	1							
343	7	2	8640	3.24					
343	8	1	8322	12.50	20	90			0
343	9	1	8640	6.48					
343	9	2	8640	2.16					
343	10	1	8640	6.91					
343	10	2	8640	2.59					
343	11	1	8640	6.91					
343	11	2	8640	2.59					
343	12	1	8640	6.05					
343	13	1	6480	4.86					
343	14	1	8640	6.48					
343	14	2	8640	1.73					
343	16	1	8064	6.45					
343	17	1	8064	8.06					
343	18	1	4380	3.39					
343	19	1	4320	3.24					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
343	20	1	4320	3.24					
343	21	1	8640	6.48					
343	21	2	8640	1.30					
343	22	1	8064	8.06					
343	22	2	8064	1.81					
343	23	1	4320	3.24					
343	24	1	5040	2.77					
343	25	1	3600	3.78					
343	26	1	8064	6.25					
343	26	2	8064	6.25					
343	27	1	5160	3.81					
343	27	2	8640	4.32					
343	28	1							
343	29	1	8640	6.70					
343	29	2	8640	2.59					
343	30	1	8640	12.96					
343	31	1	8322	6.00	10	90			90
343	32	1	1289	1.93	20	80			90
343	33	1	4818	7.20	20	90			
344	1	1	8600	3.40	24	110	630		0
344	1	2	1050	4.10	8	78	850	2869	0
344	1	3	1950	14.50	8	83	850	3824	0
344	1	4	4380	14.20	6	79	850	2054	90
344	1	5	4380	14.20	6	79	850	2054	0
344	1	6	100	133.00	2	105	850	160	0
344	1	7	150	1250.00	3	85	850	553	0
344	2	1	4190	16.40	9	50	850	2869	0
344	2	2	100	133.00	2	78	850	160	0
344	2	3	4380	7.90	6	63	850	1351	90
344	2	4	4300	7.90	60	63	850	1351	90
344	2	5	150	1250.00	4	88	850	553	0
344	3	1	150	1250.00	3	84	850	553	0
344	3	2	8600	8.60	18	90			0
344	3	3	4300	7.80	6	82	850	1351	90
344	3	4	4300	7.80	6	82	850	1351	90
344	3	5	100	444.00	3	82	850	272	90
344	3	6	100	1222.00	8	63	850	1457	90
344	4	1	50	306.00	4	59	850	434	90
344	5	1	75	100.00	2	123	850	160	0
344	5	2	8600	5.60	10	85	850		0
344	5	3	4380	14.20	6	90	850	2054	90
344	5	4	4380	14.20	6	90	850	2054	90
344	5	5	8100	29.20	8	92	850	2869	90
344	5	6	150	1250.00	2	92	850	553	0
344	5	7	4380	7.90	4	67	850	1351	90
344	5	8	4380	7.90	4	67	850	1351	90
344	7	1	8600	3.20	10	90			0
344	9	1	8000	59.50	8	60	850	3824	90
344	9	2	150	1250.00	3	60	850	553	0
344	9	3	150	308.00	2	55	850	160	0
344	17	1	8600	97.20	24	113	1000	11220	0
344	17	2			4	100	400		0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
344	17	3	4380	28.70	8	130	850	4996	90
344	17	4	4380	28.70	8	130	850	4996	90
344	17	5	150	1335.00	4	125	850	743	90
344	17	6	8200	52.50	10	49	850	2926	0
344	17	7	200	2289.00	5	115	850	830	90
344	17	8	75	1333.00	6	76	850	973	90
344	17	9	75	1333.00	6	76	850	973	90
344	19	1	1610	7.50	8	75	850	2341	90
344	19	2	100	611.00	4	67	850	434	0
344	19	3	4380	4.10	4	74	850	580	90
344	19	4	4380	4.10	4	74	850	580	90
344	19	5	8600	6.00	8	90	580		0
344	27	1	8232	81.10	10	46	850	5828	90
344	27	2	80	107.00	2	96	850	160	90
344	27	3	4537	14.70	6	70	850	2054	90
344	27	4	4300	13.90	6	70	850	2054	90
344	27	5	150	1250.00	4	74	850	553	0
344	27	6	8600	6.50	12	46	800		0
344	28	1	260	2167.00	4	85	850	553	0
344	28	2	8200	8.20	12	95	900		0
344	28	3	5000	5.80	4	75	850	849	90
344	28	4	200	1667.00	6	78	850	557	0
344	28	5	4300	34.60	9	63	850	5968	90
344	28	6	4300	34.60	9	63	850	5968	90
344	28	7	100	2089.00	5	62	850	1457	90
344	28	8	100	722.00	4	86	850	434	0
344	32	1	4300	56.80	18	96	850	7269	45
344	32	2	4300	56.80	18	96	850	7269	45
344	32	3	4300	13.90	6	75	850	2054	90
344	32	4	4300	13.90	6	75	850	2054	90
344	32	5	8600	17.20	14	102	550	2100	0
344	32	6	50	67.00	2	108	850	160	90
344	32	7	250	2083.00	3	79	850	553	0
344	35	1	4380	5.60	3	68	850	580	90
344	35	2	4380	5.60	3	68	850	580	90
344	35	3	150	1250.00	3	89	850	553	0
344	35	4	8600	.90	14	103	225		0
344	36	1	200	1944.00	2.5	68	850	526	90
344	36	2	4000	10.60	6	60	850	1447	90
344	36	3	100	833.00	4	66	850	553	0
344	40	1	8000	46.70	10	40	850	3539	0
344	40	2	150	1250.00	4	70	850	434	0
344	45	1	4720	15.30	6	48	850	2054	90
344	45	2	2720	59689.00	6	48	850	3384	90
344	45	3	50	611.00	3	66	850	830	90
344	45	4	50	103.00	2	72	850	135	90
344	45	5	8600	8.00	4	74	850	580	90
344	45	6	150	1250.00	3	76	850	553	90
344	45	7	8600	5.20	8	78			0
344	45	8			12	98			0
344	46	1	500	667.00	2	70	850	160	90
344	49	1	100	722.00	3	50	850	434	0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
344	49	2	100	172.00	2	65	850	135	0
344	50	1	8600	29.00	6	54	850	1974	90
344	50	2	25	208.00	3	49	850	415	0
344	50	3	52	636.00	3	50	850	830	0
344	50	4	4380	5.70	4	28	850	849	0
344	50	5	4380	5.70	4	36	850	849	0
344	50	6	150	1250.00	4	56	850	553	90
344	50	7	75	383.00	25	47	850	325	0
344	51	1	100	722.00	3	70	850	434	0
344	51	2	100	611.00	4	60	850	415	45
344	51	3	250	2083.00	3	80	850	553	0
344	51	4	100	722.00	4	65	850	434	0
344	51	5	75	100.00	2	70	850	160	0
344	51	6	200	267.00	2	70	850	160	90
344	51	7	4300	13.90	6	75	850	2054	0
344	51	8	4300	13.90	6	75	850	2054	0
344	51	9	8000	78.80	10	45	850	5828	0
344	51	10	8000	59.50	6	70	850	3824	45
344	51	11	720	.91	4	70	850	580	90
348	1	1	4320	.22					
352	1	1	8760	2.56					
352	1	2	20	30.00					
352	2	1	10	20.00					
352	3	1	10	20.00					
352	4	1	4022	5.70					
352	4	2	2198	.90					
352	4	3	10	20.00					
354	1	1	4	20.00					
354	6	1	8400	21.42					
354	6	2	8400	50.40	16	100	740	12741	0
354	6	3	156	2028.00					
354	6	4	4	60.00					
354	7	1	8400	21.42					
354	7	2	300	7152.00					
354	7	3	8400	53.55	16	100	730	10718	0
354	7	4	156	2028.00					
354	7	5	4	60.00					
354	7	6	45	280.00					
354	8	1	8400	17.42					
354	8	2	8400	53.55	16	100	755	12936	0
354	8	3	156	2028.00					
354	8	4	4	60.00					
354	9	1	8600	1.17					
354	9	2	156	2028.00					
354	9	3	6	60.00					
354	9	4							
354	10	1	8400	42.40					
354	10	2	8400	51.41	16	100	720	10592	0
354	10	3	156	2028.00					
354	10	4	4	60.00					
354	10	5	45	68.00					
354	10	6	250	6000.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MCF/YR	Stack Parameters			Exhaust Rate CFM	Stack Angel Degrees
					Stack Diameter INCH	Stack Height FT	Stack Temp F		
354	11	1	8400	42.40					
354	11	2	8400	52.00	16	100	1194	7958	0
354	11	3	156	2028.00					
354	11	4	4	60.00					
354	11	5	250	6000.00					
354	12	1	7920	23.76					
354	12	2	180	.50					
354	12	3	10	162.00					
354	12	4	4	52.00					
354	12	5	10	87.00					
354	12	6	4380	.91					
354	12	7	4380	1.28					
354	13	1	576	1.90					
354	13	2	4	52.00					
354	13	3	10	87.00					
354	14	1	26	217.00					
354	15	1	4128	2.17					
354	15	2	4128	2.17					
354	15	3	78	683.00					
354	15	4	8460	2.50					
354	16	1	7920	29.38					
354	16	2	12	.06					
354	16	3	10	87.00					
354	16	4	4380	.90					
354	17	1	10	90.00					
354	19	1	4128	2.17					
354	19	2	4128	2.17					
354	19	3	78	651.00					
354	20	1	10	46.00					
354	21	1	10	80.00					
354	22	1	8000	5.50					
354	22	2	7000	28.56					
354	22	3	2000	1.70					
354	22	4	156	1600.00					
354	23	1	8136	4.03					
354	23	2	624	3978.00					
354	23	3	78	685.00					
354	23	4							
354	23	5							
354	25	1	4368	8.74					
354	25	2	4368	8.74					
354	25	3	7920	28.38					
354	25	4	4	35.00					
354	25	5	78	683.00					
354	25	6	8760	2.00					
354	27	1	4128	4.10					
354	27	2	4128	4.10					
354	27	3	8000	8.54					
354	27	4	4	25.00					
354	27	5	78	683.00					
354	27	6	8260	2.40					
354	28	1	4	35.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
354	29	1	36	.00					
354	29	2	4	35.00					
354	29	3	4	25.00					
354	29	4	8060	2.30					
354	30	1	10	50.00					
354	30	2							
354	31	1	55	275.00					
354	31	2	8660	56.12					
354	31	3	8660	9.16					
354	31	4	2460	1.22					
354	31	5	1460	1.22					
354	32	1							
354	32	2							
354	32	3							
354	33	1							
354	33	2	10	50.00					
354	34	1							
354	34	2							
354	34	3	40	200.00					
354	35	1	5	30.00					
354	36	1	20	100.00					
354	37	1	10	50.00					
354	38	1	5	25.00					
354	39	1	7512	9.44					
354	39	2	1248	1.10					
354	39	3	8660	7.58					
354	39	4	52	416.00					
354	39	5	8660	10.18					
354	39	6	300	.11					
354	40	1	156	780.00					
354	42	1	4128	.83					
354	42	2	4128	.83					
354	42	3	78	683.00					
354	43	1	4128	1.36					
354	43	2	624	3432.00					
354	43	3	8760	1.83					
354	43	4							
354	43	5	78	683.00					
354	45	1	4128	4.10					
354	45	2	4128	4.10					
354	45	3							
354	45	4							
354	45	5	78	683.00					
354	46	1	7920	27.39					
354	46	2	8100	1.41					
354	46	3	612	10710.00					
354	46	4	4	52.00					
354	46	5	8760	4.17					
354	46	6	78	683.00					
354	47	1	4380	8.19					
354	47	2	4380	8.19					
354	47	3	156	2028.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
354	47	4	4	40.00					
362	1	1	7512	7.50					
362	1	2	1248	240.00					
362	1	3	18	120.00					
362	4	1	8760	44.00					
362	4	2	7512	13.00					
362	4	3	1248	216.00					
362	4	4	18	120.00					
362	4	5	8760	11.00					
362	5	1	8760	73.00	12	75	1100	7000	90
362	5	2	8760	27.00					
362	5	3	8136	14.00					
362	5	4	624	720.00					
362	6	1	8760	3.00					
362	6	2	72	288.00					
365	1	1	52	50.00					
365	2	1	240	300.00	2	85	850	375	0
365	2	2	20	50.00	2	86	980	1200	0
365	2	3	7884	8.00	5	80	800	500	0
365	2	4	7884	8.00	5	88	800	500	0
365	2	5	2	10.00	3	76	900	1300	0
365	3	1	100	100.00					
365	4	1	50	50.00					
366	1	1	8300	17.50	14	94	425		90
366	1	2	8760	30.00	14	80.0	47.0		
366	1	3	8760	10.00					
366	1	4	0	0.00					
366	1	5	150	400.00					
366	3	1	8760	1.00					
366	3	2	130	400.00	4	110	175		
366	3	3	8760	1.50	12	150	200		
366	4	1	365	150.00	3.2	80	1320	110	90
366	5	1	8760	14.60	3.2	100	50		90
366	5	2	8760	1.50	10	110	350		
366	5	3	75	225.00	3.2	100	1320	110	90
366	6	1	50	150.00	3.2	80	1320	110	90
368	1	1	240	696.00					0
368	1	2	120	360.00					0
368	1	3	8472	22.00					0
368	1	4	8472	2.00					0
368	2	1	8760	6.60					0
368	2	2	250	120.00					0
368	2	3	4344	11.80					0
368	2	4	4380	1.00					0
368	2	5	4380	1.00					0
368	3	1	4380	2.50	4	91	350	350	90
368	3	2	4380	2.50	4	91	350	350	90
368	3	3			5.8	94	375	491	90
368	3	4	365	1095.00	3	97	450	266	0
368	4	1	300	1000.00	3	90	750	730	0
368	4	2	1512	21165.00	6	82	750	1220	90
368	4	3	7365	5.00	6	83	750	1200	90



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
368	4	4			10	90	800		0
368	4	5	8760	47.00	8	87	750	3840	90
368	5	1	90	547.00	4	97	750	730	90
368	6	1	72	108.00	4	105	750	130	90
368	6	2	1412	2683.00	3	103	750	170	90
368	7	1	8472	20.00	8	79	750	2160	90
368	7	2	2190	1.00	2	70	750	120	45
368	7	3	120	729.00	4	73	750	730	90
368	8	1	100	300.00	3	98	450		90
368	8	2	100	100.00	2	92	450		0
368	9	1	8760	4.24	8	73	375	775	0
368	9	2	365	1095.00	3	125	450	266	0
368	9	3	8760	.74	3.5	68	350	142	90
378	1	1	8670	5.00	3	55	900		90
378	2	1	8670	5.00	2	55	900		90
378	3	1	100	.05	4	55	900		90
378	3	2	100	.25	4	55	900		90
378	3	3	8670	5.00	3	55	900		90
378	4	1	8670	4.00					
378	5	1	8497	119.00	20	150	700	22800	0
378	5	2	250	1188.00					
378	5	3	4380	25.00					
378	5	4	4380	25.00					
378	6	1	4380	25.00					
378	6	2	4380	25.00					
378	6	3	8497	119.00	20	150	700	22800	0
378	6	4	250	1188.00					
378	7	1	8848	119.00	20	150	675	22800	0
378	7	2	250	1188.00					
378	7	3	4380	25.00			710		90
378	7	4	4380	25.00			710		90
378	8	1	250	1956.00	4	150	770	1310	90
378	9	1	8234	196.00	24	140	900	36500	90
378	9	2	4380	25.00					
378	9	3	4380	25.00					
378	9	4	4380	25.00					
378	9	5	250	1188.00					
378	10	1	4380	46.00	18	80	350		90
378	10	2	4380	46.00	18	80	350		90
378	10	3	50	200.00					
378	10	4	110	440.00					
378	10	5	8424	253.00	20	120	700	45800	0
378	11	1	25	155.00	4	140	520	840	90
378	11	2	25	155.00	4	120	520	840	90
378	11	3	1000	14.00	20	120	700	19100	0
378	12	1	8234	196.00	24	150	900	36500	90
378	12	2	250	188.00					
378	12	3	4380	55.00					
378	12	4	4380	55.00					
378	13	1	4380	8.00					
378	13	2	4380	8.00					
378	13	3	250	1925.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
378	14	1	4380	6.00					
378	14	2	4380	6.00					
378	14	3	250	1188.00	35	160	520	840	90
378	15	1	4380	25.00					
378	15	2	4380	25.00					
378	15	3	8234	115.00	22	175	700	19100	0
378	15	4	250	1188.00					
378	16	1	16	100.00					
378	16	2	115	690.00					
378	16	3	2950	15.00					
378	16	4	2950	15.00					
378	16	5	2950	15.00					
378	16	6	8410	49.00	12	130	750	56000	0
378	16	7	8410	49.00	12	130	750	56000	0
378	17	1	190	1140.00	4	85	900		
378	17	2	4380	36.00					
378	17	3	4380	36.00					
378	17	4	4380	66.00	20	95	900	19100	0
378	17	5	4380	66.00	20	95	900	19100	0
378	18	1	130	520.00					
378	19	1	190	500.00					
378	20	1	95	570.00					
378	20	2	8300	145.00	20	120	700	27450	0
378	21	1	4380	10.20					
378	21	2	4380	10.20					
378	21	3	8497	63.00	18	150	700	33750	0
378	21	4	250	1188.00					
378	22	1	4380	8.50					
378	22	2	4380	8.50					
378	22	3	250	1188.00					
378	23	1	4380	14.20					
378	23	2	4380	14.20					
378	23	3	250	1188.00					
378	23	4	8584	120.00	22	175	700	19100	0
378	24	1	4380	11.60					
378	24	2	4380	11.60					
378	24	3	250	1188.00	3.5	150	520	840	90
378	25	1	8584	96.00	10	65	700	25000	90
378	25	2	4380	6.30					
378	25	3	4380	6.30					
378	26	1	75	600.00	4	115	770	1310	0
378	26	2	85	680.00	4	115	770	1310	0
378	26	3	8000	22.00	12	130	980		0
378	26	4	5856	35.40			750		90
378	26	5	5856	35.40			750		90
378	26	6	5856	35.40			750		90
378	26	7	8000	22.00	12	130	980		0
378	27	1	8600	130.00	22	140	800	73600	0
378	27	2	8600	130.00	22	140	800	73600	0
378	27	3	125	1000.00	4	115	770	1310	0
378	27	4	100	800.00	4	115	770	1310	0
378	27	5	4380	161.00	36		1236		90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
378	27	6	4380	161.00	36		1236		90
378	27	7	4380	128.00	36		915		90
378	27	8	100	680.00	4	115	770	1310	0
378	29	1	8600	9.70					
378	29	2	8600	1.10					
378	30	1	4380	13.00			750		90
378	30	2	4380	13.00			750		90
378	31	1	250	1187.00	3.5	115	520	840	0
378	32	1	40	350.00	3.5	115			0
378	33	1	4380	4.50			750		90
378	33	2	4380	4.50			750		90
378	33	3	8700	113.00	20	140	750	19100	0
378	33	4	50	200.00	3.5	115			0
378	34	1	250	1188.00	3.5	115	520	840	0
378	35	1	4380	19.00			800		90
378	35	2	4380	19.00			800		90
378	35	3	8650	113.00	22	140	650	19100	0
378	35	4	250	1188.00	3.5	115	520	840	0
378	36	1	250	1188.00	3.5	115	520	840	0
378	37	1	4380	33.70	18		815		90
378	37	2	4380	33.70	18		815		90
378	37	3	8700	263.00	20	140	700	45800	0
378	37	4	250	1188.00	3.5	115	520	840	0
378	38	1	250	1100.00	3.5	90	520	840	0
378	39	1	100	600.00	4	110	715	840	0
378	39	2	250	1925.00	4	115	770	1310	0
378	39	3	8700	15.00	8	130	650	3181	0
378	40	1	500	500.00	4	85	900		0
378	40	2	8760	6.00	8	80	900		90
378	41	1	8410	43.00	10	80	900		45
378	41	2	8410	113.00	20	80	350		90
378	41	3	4380	28.00	10	75	900		90
378	41	4	4380	8.00	10	75	900		0
378	41	5	4380	11.00					
378	41	6	4380	11.00					
378	41	7	1000	1000.00	5	85	900		90
378	42	1	8200	105.00	22	100	700	19100	0
378	42	2	8200	148.00	20	100	700	36500	0
378	42	3	4380	25.00					
378	42	4	4380	25.00					
378	42	5	1000	1000.00					
378	43	1	15	15.00					
378	44	1	500	500.00	4	90	900		90
378	45	1	4380	12.80			730		90
378	45	2	4380	12.80			730		90
378	45	3	250	1925.00	4	140	770	1310	0
378	46	1	250	1925.00	3.5	140	520	840	0
378	46	2	250	1925.00	4	140	770	1310	0
378	46	3	4380	21.50			735		90
378	46	4	4380	21.50			735		90
378	47	1	8580	85.00	22	175	780	63500	0
378	47	2	250	1925.00	3.5	140	520	840	0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
378	47	3	4380	56.60			920		90
378	47	4	4380	56.60			920		90
378	47	5	250	1925.00	4	140	770	1310	0
378	48	1	4380	17.30			730		90
378	48	2	4380	17.30			730		90
378	48	3	8600	44.00					
378	49	1	4380	15.70			715		90
378	49	2	4380	15.70			715		90
378	49	3	250	1925.00	4	115	770	1310	0
378	50	1	8650	240.00	20	140	350	45800	0
378	50	2	8650	240.00	20	140	350	45800	0
378	50	3	4380	55.00					
378	50	4	4380	55.00					
378	50	5	4380	55.00					
378	50	6	250	1925.00					
378	50	7	250	1925.00					
378	50	8	250	1925.00					
378	51	1	4380	34.00					
378	51	2	4380	34.00					
378	51	3	250	1925.00	4				90
378	51	4	50	385.00	4				90
378	51	5	8234	230.00	20		700	45800	0
378	52	1	4380	20.00			715		90
378	52	2	4380	20.00			715		90
378	52	3	8650	109.50	6	110	800		0
378	52	4	250	1925.00	4	115	770	1310	0
378	52	5	8760	122.00			910		90
378	52	6	250	1100.00		115	520	840	0
378	52	7	100	600.00	4	115	715	840	0
378	53	1	250	1187.00	3.5	120	520	8.40	0
378	54	1	250	1000.00	3.5	110	520	8.40	0
378	55	1	50	250.00	3.5	110	520	840	0
378	56	1	4380	26.50			750		90
378	56	2	4380	26.50			750		90
378	56	3	8600	258.00	24	140	810	538	0
378	56	4	80	425.00	3.5	120	520	840	0
378	57	1	8700	128.00	20	140	75	27450	0
378	57	2	250	1925.00	4	110	770	1310	0
378	58	1	8500	128.00	24	140	770	27450	0
378	58	2	250	1100.00	3.5	115	520	840	0
378	58	3	5856	42.70	20	70	700		90
378	58	4	5856	42.70	20	70	700		90
378	58	5	5856	42.70	20	70	700		90
378	59	1	250	1100.00	3.5	115	520	840	0
378	59	2	250	1900.00	4	115	770	1310	0
378	59	3	8600	255.00	24	140	750	7328	0
378	59	4	5856	39.30	6	90	715		90
378	59	5	5856	39.30	6	90	715		90
378	59	6	5856	39.30	6	90	715		90
378	59	7	5856	39.30	6	90	715		90
378	60	1	4380	26.40	20	70	750		90
378	60	2	4380	26.40	20	70	750		90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MCF/YR	Stack Parameters			Exhaust Rate CFM	Stack Angel Degrees
					Stack Diameter INCH	Stack Height FT	Stack Temp F		
378	60	3	8600	255.00	24	140	750	7328	0
378	60	4	250	1920.00	3.5	115	770	1310	0
378	61	1	8736	255.00	24	125	750	7328	90
378	61	2	250	1925.00	3.5	115	770	1310	0
378	62	1	250	1925.00	4	115	770	1310	0
378	63	1	250	1925.00	4	115	770	1310	0
378	63	2	4380	21.90	20	70	710		90
378	63	3	4380	21.90	20	70	710		90
378	63	4	8600	44.00	20	140	750	22500	0
378	63	5	250	1100.00	3.5	115	520	840	0
378	64	1	8600	44.00	22	140	750	2250	0
378	64	2	250	1925.00	4	115	770	1310	0
378	64	3	4380	11.80	3.5	70	720		90
378	64	4	4380	11.80	3.5	70	720		90
378	65	1	8760	7.00	6	90	550	300	0
378	65	2	250	1925.00	4	140	770	1310	0
378	65	3	4380	4.80			700		90
378	65	4	4380	4.80			700		90
378	66	1	250	1925.00	4	115	770	1310	0
378	66	2	4380	13.70			340		90
378	66	3	4380	13.70			740		90
378	67	1	4360	10.20			750		90
378	67	2	4380	10.20			750		90
378	68	1	250	1187.00	3.5	115	770	1310	0
378	68	2	8700	128.70	20	140	720	63500	0
378	68	3	250	1925.00	4	115	770	1310	0
378	68	4	8784	42.00			760		90
378	68	5	8784	42.00			760		90
378	69	1	4380	15.70			700		90
378	69	2	4380	15.70			700		90
378	69	3	250	1925.00	4	115	770	1310	0
378	70	1	8640	196.40			815		90
378	70	2	250	1100.00	35	115	520	840	0
378	70	3	4380	12.80			715		90
378	70	4	4380	12.80			715		90
378	71	1	4380	14.00			740		90
378	71	2	4380	14.00			740		90
378	71	3	250	1925.00	4	115	770	1310	0
378	72	1	4380	21.00	20	70	710		90
378	72	2	4380	21.00	20	70	710		90
378	72	3	250	1925.00	4	115	770	1310	0
378	73	1	8600	128.00	22	140	750	22500	90
378	73	2	250	1925.00	4	120	770	1310	0
378	73	3	4380	34.60	30	70	875		90
378	73	4	4380	34.60	30	70	875		90
378	74	1	250	1925.00	4	115	770	1310	0
378	75	1	250	1925.00	4	115	770	1310	0
378	76	1	600	1188.00	4	115	520	840	0
378	77	1	250	1100.00	35	115	520	840	0
378	78	1	4380	10.00			725		90
378	78	2	4380	10.00			725		90
378	78	3	250	1925.00	4	120	770	1310	0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
378	79	1	4380	11.90			700		90
378	79	2	4380	11.90			700		90
378	79	3	100	600.00	4	110	715	840	0
378	79	4	250	1925.00	4	115	770	1310	0
378	80	1	250	1187.00	3.5	115	520		0
378	81	1	8500	32.30	6	120	700	16000	0
378	81	2	250	1187.00	3.5	140	520	840	0
378	81	3	250	1925.00	4	140	770	1310	0
378	81	4	4380	16.40			775		90
378	81	5	4380	16.40			775		90
378	82	1	4380	6.40			625		90
378	82	2	4380	6.40			625		90
378	82	3	8760	48.90	8	120	1103	5772	0
378	83	1	100	600.00	4	115	715	840	0
378	84	1	4380	20.00			700		90
378	84	2	4380	20.00			700		90
378	84	3	8600	31.40	22	175	700	20783	0
378	85	1	250	1925.00	4	115	770	1310	0
378	85	2	8640	270.00			815		90
378	85	3	4380	20.98			710		90
378	85	4	4380	20.98			710		90
378	86	1	8672	121.00	22	150	700	63500	0
378	86	2	250	1925.00					
378	86	3	4380	23.30					
378	86	4	4380	23.30					
378	87	1	250	1188.00	3.5	130	520	840	90
378	88	1	8584	43.00	18	150	700	22500	0
378	88	2	250	1925.00					
378	88	3	4380	17.00					
378	88	4	4380	17.00					
378	88	5	8497	106.00					
385	1	1	59	382.00					
385	1	2	100	648.00					
385	1	3	8641	75.00	11	85	1023	5823	0
385	1	4	104	308.00					
385	1	5	6500	63.00					
385	1	6	8760	24.00					
385	2	1	75	486.00					
385	2	2	151	4173.00					
385	2	3	8643	40.00					
385	3	1	29	231.00					
385	3	2	176	1474.00					
385	3	3	16	55.00					
385	4	1	10	40.00					
385	4	2	242	1924.00					
385	4	3	215	7069.00					
385	4	4	138	894.00					
385	4	5	8579	56.00	9	90	998	3393	0
385	4	6	8710	41.00					
385	4	7	30	50.00					
385	4	8	8760	80.00					
385	4	9	0	0.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
385	5	1	106	475.00					
385	5	2	314	.01					
385	6	1	250	1620.00					
385	6	2	8760	150.00					
385	6	3	8760	150.00					
385	6	4	200	6576.00					
385	6	5	150	513.00					
385	6	6	8500	56.00	12	85	998	3393	90
385	6	7	8760	57.00	12	85	912	2672	0
385	6	8	50	89.00					
385	6	9	8760	45.00					
385	6	10	8760	0.00					
385	7	1	75	336.00					
385	7	2	50	103.00					
385	7	3	50	171.00					
385	7	4	450	.05					
385	7	5	50	60.00					
385	8	1	75	486.00					
385	8	2	100	880.00					
385	8	3	50	171.00					
385	8	4	750	1.00					
385	9	1	100	795.00					
385	9	2	75	196.00					
385	9	3	50	171.00					
385	9	4	3500	3.00					
385	9	5	75	.02					
385	10	1	50	398.00					
385	10	2	2160	5.00					
385	11	1	350	2783.00					
385	11	2	176	1474.00					
385	11	3	100	550.00					
385	11	4	8720	14.00					
385	11	5	30	126.00					
385	11	6	8760	4.40					
385	12	1	52	199.00					
385	12	2	2160	7.00					
385	13	1	400	3180.00					
385	13	2	176	4127.00					
385	13	3	100	342.00					
385	13	4	8760	57.00	10	102	310	3393	0
385	13	5	8760	47.00					
385	13	6	8760	88.00					
385	13	7	0	0.00					
385	14	1	50	324.00					
385	15	1	400	3180.00					
385	15	2	176	5787.00					
385	15	3	150	513.00					
385	15	4	8760	57.00	10	105	310	3393	90
385	15	5	8760	84.00	12	100	320	4000	90
385	15	6	84	149.00					
385	15	7	8760	72.00					
385	15	8	8760						

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
385	16	1	50	398.00					
387	1	1	8760	44.00					
387	1	2							
387	1	3	40	120.00					
392	1	1			14	100			90
392	1	2			14	100			90
392	1	3			1	80			0
392	1	4			14	120			90
392	1	5			2	65			0
392	1	6			3	120			90
392	2	1	4380	12.00					
392	2	2	48	48.00					
392	3	1	260	780.00					
392	3	2		1.00					
392	3	3	4380	17.20		82			90
392	3	4	4380	19.20	4	80			90
392	3	5	8760	38.50		70			90
392	3	6	8760	38.50		75			90
392	4	1	25	50.00					
392	5	1	10	40.00					
392	6	1	50	50.00					
392	8	1	50	50.00	4	100			90
392	8	2	5	5.00	2	70	175		90
392	9	1	4380	3.65	3	70			0
392	9	2	300	500.00	4				
392	9	3	8760	38.50	6	90			90
392	9	4	4380	3.65	3	70			0
392	9	5	4380	3.25	4	90			0
392	9	6	4380	3.25	4	90			0
392	11	1			17	80			90
392	11	2			17	80			90
392	11	3	25	25.00	4	110			90
392	12	1	8544	42.72	30	100	620		0
392	12	2	8544	35.60	14	60	600		90
392	12	3	200	500.00	4	70	400		90
392	13	1	300	500.00	2	60			90
392	13	2	8760	2.19	4	50			90
392	14	1	5	10.00					
397	1	1							
397	1	2	4380	4.70					
397	1	3	8300	90.00	18	68	1080	3862	90
397	1	4	8100	2.00					
397	1	5	4380	11.00					
397	1	6	4380	11.00					
397	1	7	104	1248.00					
397	2	1	720	1.50					
397	3	1	4380	14.00					
397	3	2	4380	14.00					
397	3	3	625	7500.00					
397	6	1	4380	4.00					
397	6	2	4380	4.00					
397	6	3	104	625.00					



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
397	7	1	2628	9.39					
397	7	2	4	10.00					
397	7	3	4380	14.00					
397	7	4	4380	14.00					
397	7	5	4380	14.00					
397	7	6	4380	14.00					
397	7	7	208	1623.00					
397	7	8	625	4875.00					
397	7	9	8300	14.00					
397	7	10	4	52.00					
397	9	1	8300	32.00					
397	9	2	4380	11.00					
397	9	3	4380	11.00					
397	9	4	625	4875.00					
397	9	5	625	4875.00					
397	9	6	6274	8.00					
397	9	7	2171	7.00					
397	9	8	315	1.00					
397	10	1	7600	41.00					
397	10	2	4380	11.00					
397	10	3	4380	11.00					
397	10	4	625	4875.00					
397	11	1	2190	8.76					
397	11	2	52	312.00					
397	12	1	4380	8.00					
397	12	2	4380	8.00					
397	12	3	4380	14.00					
397	12	4	4380	14.00					
397	12	5	7800	60.00	12	80	1000	4000	90
397	12	6	625	4875.00					
397	13	1	7800	67.00	12	82	1080	5320	90
397	13	2	4380	8.00					
397	13	3	4380	8.00					
397	13	4	625	3750.00					
397	13	5	4380	14.00					
397	13	6	4380	14.00					
397	13	7	1095	1.17					
397	14	1	52	312.00					
397	15	1	52	406.00					
397	16	1	4380	11.00					
397	16	2	4380	11.00					
397	16	3	8250	126.00	24	110	650	20227	90
397	16	4	380	5.00					
397	16	5	625	4875.00					
397	17	1	4380	9.38					
397	17	2	1314	1.41					
397	17	3	7700	45.00					
397	17	4	504	8.50	18	103	850	16270	90
397	17	5	4380	29.00					
397	17	6	4380	29.00					
397	17	7	4380	14.00					
397	17	8	4380	14.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
397	17	9	625	7500.00					
397	18	1	3066	2.30					
397	18	2	4380	10.00					
397	18	3	4380	8.00					
397	18	4	625	3750.00					
397	20	1	24	25.00					
397	21	1	8700	6.00					
397	22	1	2628	1.97					
397	22	2							
397	22	3	4380	14.00					
397	22	4	4380	14.00					
397	22	5	156	1872.00					
397	23	1	8760						
397	23	2	8200	52.00	8	85	1000	3660	90
397	23	3	8100	50.00	8	85	1000	3660	90
397	23	4	8200	35.00					
397	23	5	12	101.00					
397	23	6	4380	55.00					
397	23	7	4380	55.00					
397	23	8	30	396.00					
397	23	9	625	7500.00					
397	23	10	8760	28.00					
397	23	11	4380	14.00					
397	23	12	4380	14.00					
397	24	1	2190	.38					
397	24	2	26	203.00					
397	25	1	4380	3.29					
397	25	2	7825	12.00					
397	25	3	4380	7.00					
397	25	4	4380	7.00					
397	25	5	52	312.00					
397	26	1	8300	189.00	18	112	1100	5149	90
397	26	2	4380	14.00					
397	26	3	4380	14.00					
397	26	4	625	7500.00					
397	27	1	4380	8.00					
397	27	2	4380	8.00					
397	27	3	156	1217.00					
397	28	1	450	2.40					
397	28	2	8300	50.00	10	83	1000	3660	90
397	28	3	100	400.00					
397	28	4	6	38.00					
397	29	1	4380	9.40					
397	29	2	4380	8.10					
397	29	3	4380	14.00					
397	29	4	4380	14.00					
397	29	5	4380	5.00					
397	29	6	4380	5.00					
397	29	7	625	7500.00					
397	29	8	8400	32.00					
397	30	1	2628	2.80					
397	30	2	4380	14.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
397	30	3	4380	14.00					
397	30	4	52	406.00					
397	31	1	1860	2.00					
397	31	2	1440	5.00					
397	31	3	200	3500.00					
397	31	4	52	406.00					
397	32	1	4380	4.70					
397	32	2	8000	90.00	18	93	1150	3862	90
397	32	3	8000	94.00	18	93	1150	3862	90
397	32	4	6500	14.00					
397	32	5	4380	19.00					
397	32	6	4380	19.00					
397	32	7	336	3024.00					
397	32	8	625	7500.00					
397	34	1	4380	6.57					
397	34	2	4380	6.57					
397	35	1	4783	31.00					
397	35	2	4783	31.00					
397	36	1	7790	44.00					
397	36	2	150	600.00					
397	37	1	8095	279.00					
397	37	2	8095	279.00					
397	37	3	8095	261.00					
397	37	4	4380	19.00					
397	37	5	4380	19.00					
397	37	6	300	1800.00					
397	38	1	7730	44.00					
397	39	1	100	400.00					
397	39	2	300	1800.00					
397	40	1	300	1500.00					
397	42	1	4380	4.00					
397	42	2	4380	4.00					
397	45	1	4380	18.77					
397	45	2	25	125.00					
397	45	3	7050	44.00					
397	45	4	7051	40.00					
397	45	5	4380	19.00					
397	45	6	4380	19.00					
397	45	7	625	4875.00					
397	45	8	60	470.00					
397	45	9	104	.34					
397	45	10	8450	5.00					
397	46	1	4380	57816.00					
397	46	2	4380	57816.00					
397	46	3	625	4375.00					
397	47	1	4380	8.00					
397	47	2	4380	8.00					
397	47	3	104	624.00					
397	48	1	4380	35040.00					
397	48	2	4380	35040.00					
397	48	3	104	728.00					
397	49	1	4380	3.13					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
397	49	2	8300	37.00					
397	49	3	4380	5.00					
397	49	4	4380	5.00					
397	49	5	156	780.00					
397	49	6	208	1456.00					
397	49	7	52	208.00					
397	50	1	4380	8.00					
397	50	2	4380	8.00					
397	50	3	52	406.00					
397	51	1	104	811.00					
397	52	1	100	1320.00					
405	1	1	8760	18.25	9	50	75	.1	
405	1	2	365	760.00	50	50	75	.1	
405	1	3	8760	7.30					
405	1	4	8760	28.00					
405	1	5	365	.76					
405	4	1	2000	6.00					
405	4	2	8760	18.00					
405	4	3	100	.50					0
405	4	4	200	400.00					
405	5	1	365	1000.00					
405	6	1	8760	12.50	3	60	95	5	
405	6	2	52	52.00					
406	1	1	8760	26280.00	3.5				0
406	1	2	4380	1.00	3	75			0
406	1	3	730	1.14	3	60	1010	418	90
406	1	4	48	216.00	3.5	56	775	319	90
406	1	5	24	108.00	2	70			90
406	2	1	4380	5.84	7.5	70	980	1000	90
406	2	2	360	1100.00	4	76	775	564	90
406	2	3	13	26.00					
406	2	4	365	1000.00	4	90	775	377	90
406	3	1	1225	6.06	7.5	65	1060	4961	90
406	3	2	4380	5.91	7.5	65	980	1000	90
406	3	3	360	1100.00	4	70	775	564	90
406	3	4	13	26.00					0
406	3	5	365	1000.00	4	90	775	377	90
406	4	1	8760	2.19	4	85	1070	478	0
406	4	2	360	1100.00	4	80	775	564	90
406	4	3	13	26.00					0
406	4	4	365	1000.00	4	90	775	377	90
406	5	1	7920	72.30	7.5	80	1060	4961	90
406	5	2	720	21.45	36	115			0
406	5	3	13	26.00					90
406	5	4	100	300.00	3	100	775	319	0
406	5	5	400	1175.00	4	120	775	377	0
406	5	6	360	2000.00	4	80	775	564	90
406	5	7	15	50.00	4	100	775	319	90
406	5	8	8760	54.39	12	110	680		0
406	6	1	4380	19710.00	8	50	775	564	90
406	6	2	4380	19710.00	8	50	775	564	90
406	6	3	365	1642.50	3.5	70	775	564	90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
406	6	4	24	108.00	2	70			90
406	6	5	365	1642.50	6	50	775	564	90
406	7	1	4380	5.00	3	50	1000	350	0
406	7	2	4380	5.00	3	50	1000	350	0
406	7	3	8760	15.82	12	70	1018	3514	90
406	8	1	8520	0.00	4	117	215		0
406	8	2	8760	34.00	18	107	490		0
406	8	3	24	108.00	1.5	70			90
406	8	4	24	108.00	1.5	70			90
406	8	5	365	1642.50	5	70	775	564	0
406	8	6	365	1642.50	5	70	775	564	0
406	8	7	8760	102.24	24	90	940	8582	90
406	8	8	8760	40.50	10	90	1018	3514	90
406	8	9	8760	40.50	8	90	1004	3032	90
406	8	10	8760	40.50	8	90	1004	3032	90
406	8	11	4380	24.48	10	90	1018	3514	90
406	8	12	4380	24.48	10	90	1018	3514	90
406	8	13	365	1642.50	4	50	775	564	90
406	8	14	365	1642.50	4	80	775	564	90
406	8	15	48	216.00	3.5	80	775	319	90
406	8	16	365	1642.50	4	70	775	753	90
406	8	17	365	1642.50	2	70	842	341	90
406	8	18	365	1642.50	4	90	775	753	90
406	9	1	365	1642.50	3.5	70	775	564	90
406	9	2	24	108.00	2	50			90
406	9	3	4380	19710.00	8	50	775	564	90
406	9	4	4380	19710.00	8	50	775	564	90
406	9	5	365	1642.50	6	50	775	564	90
406	10	1	4380	19710.00	8	50	775	564	90
406	10	2	4380	19710.00	8	50	775	564	90
406	10	3	365	1642.50	4	70	775	753	90
406	10	4	24	108.00	2	70			90
406	10	5	365	1642.50	6	50	775	564	90
406	11	1	4380	19710.00	8	50	775	564	90
406	11	2	4380	19710.00	8	50	775	564	90
406	11	3	365	1642.50	6	50	775	564	90
406	11	4	365	1642.50	3	70	775	564	90
406	11	5	24	108.00	2	60			90
406	12	1	200	753.00	5	85	770	753	90
406	12	2	180	564.00	6	65	770	564	0
406	12	3	8760	17.00	4	75	1112	1018	90
406	12	4	3500	6.00	3	75	1000	357	90
406	13	1	8760	39.00	10	105	1004	3032	90
406	13	2	750	2000.00	3	85	770	564	90
406	13	3	8760	70.00	12	90	740		90
406	13	4	8760	16.00	10	85	1800	1945	0
406	13	5	180	564.00	6	65	770	564	90
406	13	6	180	576.00	6	65	1100	650	90
406	13	7	8760	0.00	12	110	300		90
406	13	8	8760	0.00	24	115	300		90
406	13	9	4380	24.00	10	85	1008	3032	90
406	13	10	4380	24.00	10	85	1008	3032	90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
406	14	1	416	624.00	3	80	900		90
406	15	1	4353	8706.00	4.5	65	900		0
406	15	2	8760	26.30	4	100	900		0
406	15	3	365	1095.00	4	58	900		0
406	15	4	1314	5.50	3	100	900		0
406	16	1	180	364.00	4	58	900		90
406	16	2	4380	32.30	16	100	900		0
406	16	3	0		4	70	900		90
406	16	4	8760	35.77	6	70	900		90
406	16	5	300	411.00	3	80	900		90
406	17	1	8760	8706.00	4.5	65	900		0
406	17	2	8760	65.70	12	5	900		0
406	17	3	8760	65.70	12	54	900		0
406	17	4	8760	87.60	16	65	900		0
406	17	5	0	0.00	16	65	900		0
406	17	6	8750	105.12	4	65	150		0
406	18	1	4380	11.00	8	35	980	1000	0
406	18	2	4380	11.00	8	35	980	1000	0
406	18	3	365	910.00					
406	18	4	200	500.00					
406	18	5	8760	70.00	10	35	900	1300	0
406	18	6	8760	4.38	6	80			0
407	2	1	8760	21.90					
407	2	2	104	.40					
407	2	3	104	.40					
407	4	1	104	208.00					
407	5	1	8760	73.40					90
407	5	2	4380	3.64					
407	5	3	4380	3.64					
407	5	4	104	350.00					
407	5	5	365	1095.00					
407	6	1	4380	3.68					
407	6	2	4380	3.68					
407	6	3	365	1095.00					
407	7	1	104	208.00					
407	7	2	104	312.00					
407	8	1	104	.10					
407	8	2	104	.10					
411	1	1	8760	8.10	4	90	1060	690	90
411	1	2	4380	8.10	4	90	1060	690	90
411	1	3	4380	8.10	4	90	1060		90
411	1	4	8760	1.58	18	90	800	1500	
411	1	5	8760	.39	7	90	800	750	0
412	1	1	400	800.00					
412	1	2	8760	3.65		85			0
412	1	3	480	7.00					
412	2	1	8700	14.60	4	55	545	506	90
412	2	2	2160	1200.00					
412	2	3	96	70.00	4	70	650	795	0
412	2	4	96	403.00	4	60	580	1138	
412	3	1	8640	64.80	17	100	450		0
412	3	2	8640	64.80	12	100	602		90

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
412	3	3	8640	45.00	3	100	602		90
412	3	4	50	400.00					
412	3	5	48	50.00					
412	3	6	24	48.00					
412	4	1	7875	55.36	8	98	860	3053	0
412	4	2	8315	13.72	6	67	782	1005	0
412	4	3	156	998.00					
412	4	4	60	690.00					
412	4	5	240	2832.00					
412	5	1	156	998.00					
412	5	2	30	171.00					
412	5	3	270	1539.00					
412	5	4	4380	34.78	12	104	653	5465	0
412	5	5	7000	7.08	4	69	492	835	90
412	6	1	7971	42.66	12	91	510	4182	0
412	6	2	160	720.00					
412	6	3	260	1690.00					
412	7	1	3760	26.44	6	97	569	5610	0
412	7	2	125	813.00					
412	8	1			8	68.5		225	0
412	8	2							
412	9	1	120	768.00					
412	9	2	190	1235.00					
412	10	1	365	1679.00					
412	10	2	365	730.00					
412	10	3	8184	17.05	18	100	980	2800	0
412	11	1	8160	26.52	6	100	900	1300	90
412	11	2	500	4100.00					
412	11	3	1000	2000.00					
412	11	4	1000	2000.00					
412	12	1	365	730.00	2	100	820	455	0
412	12	2	365	2190.00	3	100	820	910	90
412	13	1	5256	36.95	8	94	678	5610	0
412	13	2	4792	30669.00					
412	13	3	140	896.00					
412	14	1	3942	15.37	6	85	443	2251	0
412	14	2	3942	21.09	12	89	476	4482	0
412	14	3	130	125.00					
412	14	4	150	675.00					
412	17	1	4380	16.64	10	97	364	2420	90
412	17	2	4380	16.64	10	97	364	2420	90
412	17	3	180	1728.00					
412	17	4	180	1728.00					
412	17	5	6562	22.47	8	93	233	2689	0
412	17	6	144	1382.00					
412	17	7	144	648.00					
412	17	8	144	648.00					
412	17	9	50	590.00					
417	1	1	70	480.00					
417	1	2	1248	1.04					
417	1	3	8700	7.30					
417	1	4	4500	4.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
417	2	1	8760	7.30					
417	2	2	8760	7.30					
417	2	3	200	.17					
417	2	4	104	468.00					
417	2	5	7800	19.00					
417	3	1	156	1060.00					
417	4	1	90	405.00					
417	5	1	8760	100.40					
417	5	2	8760	82.10					
417	5	3	8760	22.60					
417	5	4	156	1060.00					
417	8	1	8760	7.50					
417	8	2	50	.04					
417	8	3	8760	3.00					
417	9	1	8760	109.50	18	60	870	28000	0
417	9	2	8760	109.50	18	60	870	28000	0
417	9	3	156	1060.00					
417	10	1	8760	11.00					
417	10	2	8760	11.00					
417	10	3	4000	5.00					
417	10	4	4000	3.30					
417	11	1	208	1414.00					
417	11	2	8760	18.00					
417	12	1	8760	2.00					
417	13	1	2900	2.00					
417	14	1	8760	3.00					
417	14	2	190	1292.00					
417	15	1	150	675.00					
417	16	1	8400	46.90					
417	16	2	8400	34.70					
417	16	3	8400	75.60					
417	16	4	8760	11.00					
417	16	5	8760	11.00					
417	16	6	2700	3.38					
417	16	7	8760	12.00					
417	19	1	8760	11.00					
417	19	2	8760	11.00					
417	19	3	100	.13					
417	19	4	156	1061.00					
417	19	5	8700	108.90	18	65	870	28000	0
417	19	6	8700	108.90	18	65	870	28000	0
417	19	7	4000	50.10					
417	19	8	8700	108.90	18	65	870	28000	0
417	19	9	8760	15.00					
417	20	1	156	1061.00					
417	21	1	104	468.00					
417	21	2	8760	7.30					
417	21	3	500	.42					
417	21	4	8760	8.00					
417	22	1	60	408.00					
417	22	2	8700	42.30					
417	23	1	460	.44					



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters			Exhaust Rate CFM	Stack Angle Degrees
					Stack Diameter INCH	Stack Height FT	Stack Temp F		
417	23	2	120	540.00					
417	23	3	6500	7.00					
417	23	4	8760	22.00					
417	24	1	8760	11.00					
417	24	2	104	.13					
417	24	3	60	408.00					
417	24	4	7800	6.00					
417	24	5	8400	8.00					
417	25	1	8760	22.60					
417	25	2	52	234.00					
417	26	1	20	60.00					
417	26	2	24	108.00					
417	26	3	7800	7.00					
417	27	1	8760	6.60					
417	27	2	200	.15					
417	27	3	8760	8.00					
417	27	4	8760	8.00					
417	28	1	8760	16.80					
417	28	2	8770	16.80					
417	28	3	100	.19					
417	28	4	156	1061.00					
417	28	5	8760	8.00					
417	29	1	100	.08					
417	29	2	25	170.00					
417	29	3	2890	1.00					
417	30	1	8400	15.40					
417	30	2	8760	2.00					
417	31	1	260	2340.00					
417	32	1	8760	23.40					
417	32	2	1500	4.00					
417	32	3	160	1088.00					
417	32	4	8760	7.00					
417	33	1	25	170.00					
417	33	2	4000	2.00					
417	34	1	8760	16.80					
417	34	2	8350	.74					
417	34	3	200	1414.00					
417	34	4	8760	11.00					
417	35	1	8760	11.00					
417	35	2	200	.25					
417	35	3	200	1800.00					
417	35	4	7800	9.00					
417	36	1	104	300.00					
417	36	2	8540	13.50					
417	37	1	50	100.00					
417	37	2	8760	13.50					
417	37	3	2190	10.95					
417	38	1	50	100.00					
417	39	1	48	100.00					
417	40	1	672	1.70					
417	40	2	4320	10.95					
417	40	3	96	300.00	4	85	350	90	

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MCF/YR	Stack Parameters			Exhaust Rate CFM	Stack Angel Degrees
					Stack Diameter INCH	Stack Height FT	Stack Temp F		
417	40	4	4320	8.65					
417	41	1	8760	18.20	11	75	700	0	
417	41	2	4380	25480.00					
417	41	3	4380	25480.00					
417	42	1	8760	10.95					
417	42	2	8006	53.00					
417	42	3	4380	3.29					
417	42	4	180	900.00					
417	42	5	4380	3.29					
417	43	1	4368	1.45					
417	43	2	4368	1.45					
417	43	3	4368	3.60					
417	43	4	4368	3.60					
417	43	5	200	400.00					
417	43	6	110	200.00					
417	43	7	8736	68.60	9	75		90	
417	43	8	8736	2.00					
417	43	9							
417	44	1	7300	18.00					
417	44	2	4380	25480.00					
417	45	1	7200	90.20	3	150		0	
417	45	2	8760	4.10					
417	46	1	50	75.00	4	65	350	90	
417	47	1	4380	6.75					
417	47	2	4380	6.75					
417	47	3	8760	8.30					
417	48	1	8300	48.55	8	103		90	
417	48	2	8300	15.00					
417	48	3	8300	2.00					
417	48	4	240	1440.00					
417	48	5	8300	13.00	10	96		0	
417	48	6							
417	49	1	8760	66.40	8	95	500	90	
417	49	2	4380	33.20					
417	49	3	4380	33.20					
417	49	4	200	1000.00					
417	49	5	200	1000.00					
417	49	6	12	50.00					
417	49	7	8760	22.50					
417	49	8	8760	7.30					
417	50	1	8760	67.10					
417	50	2	4380	33.20					
417	50	3	12	30.00					
417	50	4	4380	33.20	8	93	500	90	
417	50	5	8760	20.80					
417	50	6	8760	6.20					
417	50	7	200	600.00				90	
417	50	8	200	600.00					
417	51	1	100	200.00					
417	51	2	4380	9.80					
417	51	3	100	200.00					
417	51	4	4380	9.80					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
417	51	5	8760	70.45					
417	52	1	200	300.00					
417	52	2	8640	17.28					
417	53	1	2920	10.40					
417	56	1	4380	8.80	4	30	1112	1018	90
417	56	2	4380	8.80	4	30	1112	1018	90
417	56	3	720	2880.00					
417	56	4	365	1825.00					
417	58	1	365	1825.00					
417	58	2	365	730.00					
417	59	1	8243	44.60	12	30			0
417	59	2	8504	50.00	10	30	1340		0
417	59	3	720	2880.00					
417	59	4	2920	4.20					
417	59	5	2920	4.20					
417	61	1	365	730.00					
417	61	2							
417	61	3							
417	61	4	8322	60.00					
417	61	5	8760	9.00					
417	61	6	8760	16.00					
417	61	7	4380	30.00					
417	61	8	4380	30.00					
417	61	9	4380	9.00					
417	61	10	4380	9.00					
417	61	11	730	5840.00					
417	61	12	365	1825.00	1.5	90	520	509	0
417	62	1							
417	62	2	4380	33.95	8	100	995	2728	90
417	62	3	4380	33.95	8	100	995	2728	90
417	62	4	365	1825.00	1.5	90	520	509	0
417	62	5	365	730.00	1	90	450	195	0
417	62	6	720	5760.00	3	100	870	1075	0
417	62	7	200	2280.00	4	100	890	01450	0
417	62	8	8760	2.10					
417	62	9	3600	7.70					
417	62	10							0
417	63	1	8760	13.00					
417	63	2	4380	30.00					
417	63	3	4380	30.00					
417	63	4	100	.05					
417	63	5	730	5740.00					
417	63	6	365	730.00					
417	64	1	730	5840.00					
417	65	1	8760	5.00					
417	65	2	730	5840.00					
417	65	3	8322	97.00					
417	65	4	4380	4.00					
417	65	5	4380	4.16					
417	66	1	720	2880.00					
417	66	2	365	730.00					
417	67	1	4380	9.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
417	67	2	4380	9.00					
417	67	3	4380	8.00					
417	67	4	4380	8.00					
417	67	5	365	1825.00					
417	68	1	730	5840.00					
417	68	2	8760	34.00					
417	68	3	365	1825.00					
417	69	1	730	5840.00	4	100	870	1075	0
417	69	2	8322	74.90	8	80	1052	4322	0
417	70	1	4380	8.80	4	90	1112	1018	90
417	70	2	4380	8.80	4	90	1112	1018	90
417	70	3	4380	4.38	2	90	1010	418	0
417	70	4	4380	4380.00	2	90	1010	418	0
417	70	5	365	1825.00	1.5	70	520	509	0
417	70	6	720	2880.00	2	90	510	403	0
417	70	7	8760	31.00					
417	71	1	8322	104.00					
417	71	2	8322	104.00					
417	71	3	4380	4.16	2	90	1000	400	0
417	71	4	4380	4.16	2	90	1000	400	0
417	71	5	730	5840.00	4	100	870	1075	0
417	71	6	8760	18.00					
417	72	1	730	5480.00					
417	72	2	365	1825.00					
417	73	1	4380	4.38	2	90	1010	418	0
417	73	2	4380	4.38	2	90	1010	418	0
417	73	3	8322	10.80	10	90	1058	4321	45
417	73	4	730	5840.00	4	100	870	1075	90
417	73	5	365	1825.00	1.5	70	520	509	0
417	73	6	365	1825.00	1.5	90	20	509	0
417	74	1	4380	4.38	2	90	1010	418	0
417	74	2	4380	4.38	2	90	1010	418	0
417	74	3	8322	71.60	12	80	1150	4000	0
417	74	4	730	5840.00	4	100	870	1075	0
417	76	1	730	5840.00	4	100	870	1075	0
417	76	2	4380	4.38	2	90	1010	418	0
417	76	3	4380	4.38	2	90	1010	418	0
417	76	4	8760	2.00					
417	76	5	8322	44.90					
417	77	1	4380	4.38	2	90	1010	418	0
417	77	2	4380	4.38	2	90	1010	418	0
417	77	3	4380	4.38	2	90	1010	418	0
417	77	4	4380	4.38	2	90	1010	418	0
417	77	5	8760	31.00					
417	77	6	230	2020.00	2	100	510	403	0
417	78	1	8760	31.00					
417	78	2	8760	31.00					
417	78	3	3867	23.00	10	80	1100		0
417	78	4	5223	30.00	10	80	1000		0
417	78	5	730	5840.00	4	100	870	1075	0
417	78	6	730	5840.00	4	100	870	1075	0
417	78	7	365	730.00	1	90	450	195	0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
417	78	8	720	2880.00	2	90	510	403	0
417	78	9	4380	8.80	4	100	1112	1018	90
417	78	10	4380	8.80	4	100	1112	1018	90
417	78	11	365	1825.00	15	70	520	509	0
417	78	12	365	1825.00	1.5	90	520	509	0
417	78	13	3252	6.50	4	100	1112	1018	90
417	78	14	3252	6.50	4	100	1112	1018	90
417	79	1	730	2920.00	2	90	510	403	0
417	79	2	8760	19.20					
417	79	3	8094	59.50	8		1000	3032	0
417	79	4	8297	104.00					
417	80	1	5508	69.00	10	100	890	28000	90
417	80	2	730	2920.00	2	90	510	403	0
417	80	3	3252	5.70	3	90	1100	650	0
417	80	4	3252	5.70	3	90	1100	650	0
417	80	5	1626	1.63	2	90	1010	418	0
417	80	6	1626	1.63	2	90	1010	418	0
417	81	1	8760	19.20					
417	81	2	8319	102.00	16	100	1000		0
417	81	3	3252	3.25	2	90	1010	418	0
417	81	4	3252	3.25	2	90	1010	418	0
417	81	5	730	5840.00	4	100	870	1075	0
417	82	1	730	2920.00	2	90	510	403	0
417	83	1	730	5840.00	4	100	870	1075	0
417	84	1	730	5840.00	4	100	870	1075	0
417	84	2	8760	5.70					
417	84	3	7926	127.00	12	100	1000	11010	0
417	85	1	8322	48.30	10	80	1000		0
417	85	2	8322	48.30	10	80	1000		0
417	85	3	4380	8.76	4	90	1112	1018	0
417	85	4	4380	8.76	4	90	1112	1018	0
417	85	5	4380	7.67	3	90	1100	650	0
417	85	6	4380	7.67	3	90	1100	650	0
417	85	7	4380	8.76	4	100	1112	1018	0
417	85	8	4380	8.76	4	100	1112	1018	0
417	85	9	730	5840.00	4	100	870		0
417	85	10	8760	2.80					
417	85	11	8760	14.60					
417	86	1	8322	102.40	10	100	1058	4321	0
417	86	2							
417	86	3	100	600.00	3	90	850	975	0
417	86	4	730	5840.00	4	100	870	1075	0
432	1	1	4380	17.50	8	84	1000	3540	90
432	1	2	4380	17.50	8	84	1000	3540	90
432	1	3	52	208.00	4	60	775	1000	90
434	1	1	30	100.00					
434	1	2	8760	80.00	10	80	500	9550	0
434	1	3	60	240.00					
434	1	4	4760	32.00	16	125	500	16300	45
434	1	5	4000	27.00	16	125	500	16300	45
434	2	1	8600	43.00					
434	2	2	40	120.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
434	2	3	4800	9600.00					
434	2	4	4000	8000.00					
434	3	1	8760	50.00	16	90	400	15	0
434	3	2	8760	20.00	36	90	215	3	0
434	3	3	200	500.00					
434	3	4	120	300.00					
434	3	5	4380	45.00					
434	3	6	8760	80.00	16	90	400	15	0
434	3	7	4380	20.00					
434	3	8	8760	80.00	16	90	400	15	0
434	3	9	10	33.00					
434	3	10	4380	15.00					
434	5	1	182	610.00					
434	5	2	182	615.00					
434	7	1	8760	50.00	12	80	850	70	90
434	7	2	8760	29.00					
434	8	1	8760	50.00	12	80	850	70	90
434	8	2	8760	29.00					
434	9	1	8700	30.00					
434	9	2	8700	20.00					
434	9	3	70	1120.00					
434	9	4	2555	12775.00					
434	9	5	800	3200.00					
434	9	6	100	400.00					
434	10	1	4873	5.00					
434	10	2	4272	4.40					
434	10	3	8544	30.00					
434	10	4	356	1250.00					
434	10	5	8544	20.00	24	120	375	200	0
434	12	1	8544	10.00	6	100	350	150	0
434	13	1	4380	28000.00					
434	13	2	4380	28000.00					
434	13	3	8760	7.00	18	60	300	3000	0
434	13	4	8760	40.00	12	60	300	1500	0
434	13	5	52	104.00					
434	13	6	52	104.00					
434	13	7	52	104.00					
434	13	8	8760	100.00	12	75	1130	7140	90
434	13	9	2887	20.00	12	70	1200	7000	90
434	13	10	912	4000.00					
434	13	11	912	4000.00					
434	14	1	8760	91.00	18	120	800	14759	0
434	14	2	4380	35769.00					
434	14	3	4380	35769.00					
434	14	4	104	110.00					
436	1	1	52	150.00	4	77	750	1300	0
436	1	2	8760	8.70	4	69	750	910	90
436	1	3	100	1500.00	3	88	750	810	0
436	1	4	30	15.00	2	65		70	0
440	1	1	12	50.00					
440	2	1	12	50.00					
440	3	1	12	50.00					

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MNCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
440	5	1	12	50.00					
440	6	1	6	25.00					
440	8	1	12	50.00					
440	12	1	12	4.10					
440	14	1	15	75.00					
440	16	1	8700	20.00	8	225	375		0
440	16	2	8760	20.00	12	250	130		0
440	16	3	4380	3.00	10	150	100		90
440	16	4	4380	3.00	10	150	100		90
440	16	5	8760	20.00	10	250	140		0
440	16	6	8700	41.00					
440	16	7	8700	41.00					
440	16	8	20	10.00					
440	16	9	100	50.00	2	150	90		90
440	20	1	8760	7.30	12	80	100		0
440	20	2	12	50.00					
440	21	1	4380	2.00	12	70	95		0
440	23	1	8760	20.00					
440	25	1	24	48.00					
440	25	2	8760	.54					
440	26	1	24	48.00					
440	26	2	8760	.60					
440	26	3	8760	.54					
440	27	1	3444	28.70					
440	27	2	8526	7.11					
440	27	3	234	799.00					
440	27	4	52	333.00					
440	27	5							
440	27	6	8760	1.00					
440	27	7	8760	2.00					
440	29	1							
440	29	2	100	500.00					
441	1	1	8700	1.90	10	55	200		0
441	2	1			10	50	150		0
441	2	2	8700	4.00	10	50	200		0
441	3	1	8700	36.00	10	50	150		0
441	5	1	8700	1.90	10	50	200		0
444	1	1	200	200.00					
444	1	2	800	800.00					
444	1	3	8760	4.00					
444	1	4	8000	3.00					
446	1	1	26	12.00	2	90	820	560	0
446	1	2	52	20.00	3	150	870	965	0
446	1	3	52	150.00	3	85	870	965	90
446	1	4	4368	1.76	8	150	840	1550	90
446	1	5	8000	3.02	8	90	840	1752	90
446	2	1			24	100	820	72300	10
446	2	2			24	100	820	72300	10
446	2	3	8760	10.90	16	110	750	0	0
446	3	1	8736	47.50	4	90	793	4173	0
446	3	2	168	520.00	4	100	400	733	90
446	3	3	52	260.00	4	100	400	733	0

Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angle Degrees
446	4	1	8760	76.00	16	100	740	1266	90
446	4	2	16	50.00					
446	4	3	8760	45.00					
446	4	4	4380	45.00	10	100			90
446	5	1	168	.23					
446	6	1	8736	10.00					
446	6	2	1248	1000.00					
446	7	1	8700	7.30					
446	7	2	60	300.00					
446	7	3	16	125.00					
446	7	4	75	500.00					
446	7	5	20	10.00					
446	9	1	8760	40.00					
446	9	2	104	100.00		102			
446	9	3	780	.93					
446	9	4	780	.93					
446	9	5	4368	8.90					
446	9	6	4368	8.90					
446	10	1	52	112.00					
452	2	1	8760	15.87	10	85			90
452	2	2	8760	29.20	8	85	1099	2435	90
452	2	3	52	400.00	8	85	1190	2705	90
452	2	4	312	1200.00	3	90			90
452	2	5	52	250.00	6	75			90
452	2	6	52	250.00	6	75			90
469	1	1	8760	4.00					
475	1	1	2190	13.00	12	80	780	5950	0
475	1	2	2190	13.00	12	80	780	5950	0
475	1	3	2190	13.00	12	80	780	5950	0
475	1	4	2190	13.00	12	80	780	5950	0
475	2	1	5840	35.00	12	80	780	5950	0
475	2	2	5840	35.00	12	80	780	5950	0
475	2	3	5840	35.00	12	80	780	5950	0
475	3	1	5840	35.00	12	80	780	5620	0
475	3	2	5840	35.00	12	80	780	5620	0
475	3	3	5840	35.00	12	80	780	5620	0
475	3	4	5840	35.00	12	80	780	5620	0
475	3	5	5840	35.00	12	80	780	5620	0
477	1	1	2162	43.00	24	126	600		0
477	1	2	2162	43.00	24	126	600		0
477	1	3	2162	43.00	24	126	600		0
477	1	4	2162	43.00	24	126	600		0
477	1	5	2162	43.00	24	126	600		0
477	1	6	2162	43.00	24	126	600		0
477	1	7	2162	43.00	24	126	600		0
477	1	8	2920	2.59	10	135			0
477	1	9	2920	2.59	10	135			0
477	1	10	2920	2.59	10	135			0
477	1	11	925	4.00	10	128			0
477	1	12	925	4.00	10	128			0
477	1	13	2023	9.00	12	128			0
477	1	14	2023	9.00	12	128			0



Facility ID	Platform ID	Equipment ID	Annual Usage HR/YR	Fuel Use Gal/YR or MMCF/YR	Stack Parameters				
					Stack Diameter INCH	Stack Height FT	Stack Temp F	Exhaust Rate CFM	Stack Angel Degrees
477	1	15	26	208.00	6	65			0
477	1	16	26	208.00	6	65			0
477	1	17	50	100.00					0

**TANK.ASC**

**Number of Tank Records = 632**

Facility ID	Platform ID	Tank ID	Sunlight Code	Capacity Barrels	Hi Deck Code	Throughput Barrels/Day	Static Level Code	Color Code	Cylindrical Tank		Rectangular Tank		
									Cylinder Diameter Feet	Cylinder Height Feet	Rectangle Length Feet	Rectangle Height Feet	Rectangle Width Feet
125	1	ABJ109	N	1155	N	850.0	N	N			30.0	10.0	27.0
125	2	89E0747A	N	200	N	235.0	N	N	12.0	10.0			
125	2	89E0747B	N	100	N	1.0	N	N	9.5	8.0			
125	3	ABJ109A	N	450	N	5.0	N	N			27.0	10.0	10.0
125	3	ABJ109B	N	700	N	13240.0	N	N			27.0	10.0	20.0
127	5	ABJ 1601	Y	400	Y	100.0	Y	N	12.0	20.0			
127	5	ABJ 1602	Y	400	Y	100.0	Y	N	12.0	20.0			
127	9	ABH 1901	N	200	N	48.0	Y	N	12.0	10.0			
127	11	ABJ 2000	Y	230	Y	275.0	Y	N			20.0	8.0	8.0
127	12	ABJ 1500	N	100	N	16.0	Y	N	10.0	8.0			
128	12	JT3	N	110	N	2.0	Y	N	8.0	12.0			
128	13	ABJ 7420	N	200	N	0.0	Y	N			8.0	12.0	12.0
128	17	EAST	N	1596	N	1300.0	N	N	34.0	10.0			
128	19	801	Y	200	Y	5.0	N	N	12.0	10.0			
128	20	T804	Y	5000	Y	285.0	Y	N	39.0	24.0			
128	27	1080	N	100	N	5.0	Y	N	8.0	12.0			
128	38	BAD OIL	N	2512	N	10.0	N	N	56.0	33.0			
128	46	GOOD OIL	N	1842	N	120.0	N	N			33.0	10.0	33.0
128	48	GOOD OIL	N	279	N	10.0	N	N			15.0	13.0	10.0
128	53	GOOD OIL	N	500	N	14.0	N	N			30.0	9.0	10.0
137	9	OIL STOR1	Y	400	Y	1000.0	Y	N	12.0	20.0			
137	9	OIL STOR2	Y	400	Y	1000.0	Y	N	12.0	20.0			
137	25	CRUDESTOCK	Y	1000	Y	7500.0	Y	N	21.0	16.0			
137	51	OIL TANK 1	Y	400	Y	600.0	Y	N	12.0	20.0			
137	55	OIL STOR	Y	400	Y	200.0	Y	N	12.0	20.0			
137	61	OIL STOR 2	Y	400	Y	3500.0	Y	N	12.0	20.0			
141	5	ABJ1250	N	200	N	2463.0	N	N	12.0	10.0			
141	5	ABJ1260	N	200	N	20.0	N	N	12.0	10.0			
144	3	ABJ 3070	N	50	N	2.0	N	N	8.0	7.0			
144	4	MBJ 1580	N	250	N	1353.0	Y	N	14.0	12.0			
144	5	ABJ 1180	N	300	N	30.0	Y	N	12.0	16.0			
144	5	ABJ 1190	N	380	N	1544.0	Y	N			12.0	15.0	12.0
154	7	ABJ-1300	N	1134	N	135.0	N	N			38.0	12.0	15.0
154	19	ABJ-T610	Y	210	Y	0.0	Y	N	10.0	15.0			
154	20	ABJ-T100	N	250	N	20.0	N	N	11.0	15.0			
154	20	ABJ-T110	N	250	N	20.0	N	N	11.0	15.0			
154	24	TK101	N	500	N	5000.0	N	N			17.0	14.0	12.0
154	24	TK102	N	500	N	25.0	N	N			17.0	14.0	12.0
154	25	ABM-T760A	N	250	N	50.0	N	W			12.0	13.0	10.0
154	25	ABM-T760B	N	250	N	50.0	N	W			12.0	13.0	10.0
154	26	TK-101	N	494	N	3200.0	N	N			12.0	17.0	14.0
154	26	TK-102	N	494	N	25.0	N	N			12.0	17.0	14.0
154	30	TK101	N	500	N	7475.0	N	N			17.0	14.0	12.0
154	30	TK102	N	500	N	25.0	N	N			17.0	14.0	12.0
154	32	ABJ-T204	N	230	N	1700.0	Y	N			18.0	6.0	15.0
154	32	ABJ-T205	N	540	N	10.0	Y	N			27.0	6.0	24.0
154	34	T100	N	250	N	750.0	N	N	11.0	15.0			
154	34	T110	N	250	N	750.0	N	N	11.0	15.0			
154	35	ABJ-T110	N	420	N	927.0	Y	N			12.0	9.0	27.0
154	35	ABJ-T290	N	840	N	927.0	N	N			24.0	9.0	27.0
162	1	ABJ-310	Y	50	Y	0.0	Y	N			4.0	10.0	7.0
162	1	ABJ-320	Y	125	Y	0.0	Y	N			12.0	10.0	7.0

Facility ID	Platform ID	Tank ID	Sunlight Code	Capacity Barrels	Hi Deck Code	Throughput Barrels/Day	Static Level Code	Color Code	Cylindrical Tank			Rectangular Tank		
									Cylinder Diameter Feet	Cylinder Height Feet		Rectangle Length Feet	Rectangle Height Feet	Rectangle Width Feet
170	5	ABJ-0250	N	480	N	574.0	Y	N				20.0	13.0	12.0
170	6	A3J-T200	N	1185	N	7513.0	Y	N				38.0	15.0	13.0
170	7	ABJ308	N	1659	N	1064.0		N				50.0	20.0	13.0
170	8	ABJT800	N	860	N	0.0	Y	N				26.0	12.0	16.0
170	8	ABJT801	N	430	N	6412.0	Y	N				13.0	12.0	16.0
170	9	ABJ-2040	Y	200	N	12.0	Y	N	12.0	10.0				
170	10	ABJ-0900	N	120	N	1100.0	Y	N				15.0	10.0	15.0
170	10	ABJ-0900A	N	240	N	3.0	Y	N				15.0	12.0	15.0
186	2	ABJ-1000	Y	110	Y	13.0	Y	Y	8.0	12.0				
186	3	TK-101-A	N	3482	N	190.0	Y	N				42.0	11.0	42.0
186	3	TK-102-B	N	3572	N	190.0	Y	N				42.0	11.0	42.0
186	4	ABJ-2110	Y	400	Y	584.0	Y	N	12.0	20.0				
186	6	ABJ-3060	Y	110	N	95.0	Y	N	8.0	12.0				
188	1	AD4-1140	N	125	N	0.0	Y	N	8.0	14.0				
188	2	177288040A	N	250	N	0.0	Y	N	10.0	16.0				
189	23	2	Y	7600	Y	400.0	N	W				45.0	21.0	45.0
189	31	2	Y	7604	Y	58.3	N	N				51.0	24.0	48.0
189	58	STOCK OIL	N	700	N	500.0	Y	N				30.0	10.0	15.0
189	61		Y	7700	Y	1400.0	Y	N				45.0	20.0	48.0
189	64	STOCK OIL	N	200	N	454.0	Y	N				15.0	10.0	7.0
189	67	ABJ2800	N	500	N	100.0	Y	N				15.0	11.0	17.0
189	68	ABJ3000	N	850	N	3500.0	Y	N				35.0	11.0	12.0
189	70	OIL TANK	Y	1032	Y	2000.0	Y	N	22.0	16.0				
189	76	ABJ066001	Y	7700	N	6000.0	Y	N				45.0	20.0	48.0
189	81	ABJ018751	Y	7700	Y	3500.0	Y	N				45.0	20.0	48.0
189	83		Y	8000	Y	4000.0	N	N				45.0	24.0	48.0
189	85	GUN BARREL	Y	210	Y	744.0		N	10.0	15.0				
189	86	BAD OIL	N	280	N	97.0	Y	N				10.0	10.0	15.0
189	92	1	Y	520	Y	200.0	N	W	16.0	58.0				
189	142	ABJ 601501	Y	500	Y	1304.0	N	N	15.0	16.0				
189	143	ABJ 101501	Y	500	Y	1472.0	N	N	15.0	16.0				
189	147	ABJ1801	N	400	N	17.0	N	N				12.5	13.5	12.4
189	147	ABJ1802	N	800	N	176.0	N	N				29.0	13.0	12.0
189	151	MBJ-L00501	N	945	N	7000.0	N	N	13.0	40.0				
189	152	ABJ-002801	N	280	N	3000.0	N	N	10.0	20.0				
189	152	ABJ-A01001	N	75	N	0.0	N	N	8.0	8.0				
189	153	ABJ-001001	N	100	N	0.0	N	N	8.0	12.0				
189	153	MBJ-L00601	N	640	N	1550.0	N	N	13.0	27.0				
189	156	ABJ1000	Y	750	Y	163.0	N	N				30.0	16.0	9.0
189	156	ABJ2000	Y	1575	Y	488.0	N	N				30.0	16.0	18.0
189	156	ABJ3000	Y	750	Y	590.0	Y	N				30.0	16.0	9.0
189	166	ABJ1800	N	380	N	100.0	N	N				15.0	9.5	15.0
189	166	ABJ1850	N	760	N	850.0	N	N				30.0	9.5	15.0
189	174	ABJ 5100	N	500	N	2.0	Y	N				24.0	10.0	11.0
199	3	ABJ-3080	N	200	N	1860.0	N	N	12.0	10.0				
199	3	ABJ-3090	N	200	N	0.0	N	N	12.0	10.0				
199	5	ABJ-0800	N	480	N	842.0	N	N				15.0	12.0	15.0
199	5	ABJ-0850	N	480	N	0.0	N	N				15.0	12.0	15.0
199	7	ABJ-3080	N	170	N	103.0	N	N				9.0	15.0	7.0
199	7	ABJ-3090	N	170	N	0.0	N	N				9.0	15.0	7.0
199	10	ABJ-0600	N	1000	N	3596.0	N	N				37.0	16.0	10.0
199	10	ABJ-0610	N	3000	N	0.0	N	N				37.0	16.0	30.0
199	14	ABJ-0200	N	100	N	0.0	N	N	10.0	8.0				

Facility ID	Platform ID	Tank ID	Sunlight Code	Capacity Barrels	Hi Deck Code	Throughput Barrels/Day	Static Level Code	Color Code	Cylindrical Tank		Rectangular Tank		
									Cylinder Diameter Feet	Cylinder Height Feet	Rectangle Length Feet	Rectangle Height Feet	Rectangle Width Feet
199	15	ABJ-1100	N	800	N	319.0	N	N			30.0	15.0	10.0
199	15	ABJ-1110	N	1600	N	0.0	N	N			30.0	15.0	20.0
199	16	ABJ-0600	N	100	N	0.0	N	N	10.0	8.0			
199	17	ABJ-0600	N	145	Y	0.0	N	N	16.0	16.0			
199	17	ABJ-0625	N	145	Y	25.0	N	N	16.0	16.0			
199	18	ABJ-0400	N	700	N	241.0	N	N			20.0	12.0	16.0
199	18	ABJ-0450	N	700	N	0.0	N	N			20.0	20.0	16.0
199	26	ABJ-0600	N	1100	N	1458.0	N	N			40.0	15.0	10.0
199	26	ABJ-0610	N	2100	N	0.0	N	N			25.0	15.0	32.0
199	26	ABJ-0620	N	500	N	0.0	N	N			25.0	15.0	8.0
199	27	ABJ-0100	N	150	N	0.0	N	N	10.0	12.0			
199	27	ABJ-0200	N	250	N	0.0	N	N	10.0	16.0			
199	28	ABJ-0410	N	250	N	0.0	N	N	10.0	16.0			
199	28	ABJ-0440	N	250	N	495.0	N	N	10.0	16.0			
199	29	ABJ-0900	Y	2000	Y	122.0	N	W	30.0	16.0			
199	29	ABJ-0950	Y	2000	Y	122.0	N	W	30.0	16.0			
207	1		N	400	N	1100.0	N	W	16.0	12.0			
210	30	EI208E-01	Y	280	Y	153.0	N	N	10.0	20.0			
210	31	EI208H-01	Y	280	Y	145.0	N	N	10.0	20.0			
210	40	EI307a-01	Y	280	Y	50.0	N	N	10.0	20.0			
210	45	SS198G-01	Y	380	Y	675.0	N	N	10.0	27.0			
210	49	SM106A-01	Y	210	Y	840.0	N	N	10.0	15.0			
210	50	SM1080-01	Y	420	Y	3.0	N	N	10.0	30.0			
210	52	SM108J-01	Y	180	Y	150.0	N	N	8.0	20.0			
210	53	SM136B-01	Y	108	Y	150.0	N	N	8.0	12.0			
210	56	GC184TLWP1	Y	100	Y	5.0	N	N	8.0	12.0			
210	57	GC52CPP01	Y	680	Y	941.0	N	N	11.0	40.0			
210	57	GC52CPP02	Y	1000	Y	790.0	N	N	12.0	50.0			
210	57	GC52CPP03	Y	60	Y	790.0	N	N	5.0	17.0			
210	57	GC52CPP04	Y	1000	Y	500.0	N	N	22.0	15.0			
210	57	GC52CPP05	Y	760	Y	800.0	N	N	11.0	45.0			
210	59	G132J01	Y	101	Y	4.0	N	N	10.0	8.0			
210	65	G143Q01	Y	101	Y	2.0	N	N	10.0	8.0			
210	66	WD40A01	Y	101	Y	3.0	N	N	10.0	8.0			
210	68	WD68U	Y	101	Y	2.0	N	N	10.0	8.0			
210	69	WD69C01	Y	100	Y	4.0	N	N	10.0	7.0			
210	78	WD71E01	Y	100	Y	100.0	N	N	9.0	8.0			
210	90	WD45A01	Y	400	Y	759.0	N	N	12.0	20.0			
210	92	WD45C01	Y	400	Y	231.0	N	N	12.0	20.0			
210	94	WD45E01	Y	400	Y	1101.0	N	N	12.0	20.0			
210	94	WD45E02	Y	100	Y	1.0	N	N	10.0	8.0			
210	96	WD45H01	Y	400	Y	282.0	N	N	12.0	20.0			
210	98	G140B01	Y	100	Y	1.0	N	N	9.0	9.0			
210	99	F140F01	Y	175	Y	2055.0	N	N			16.0	10.0	8.0
210	114	G148D01	Y	100	Y	1.0	N	N	9.0	9.0			
210	119	MP288A01	N	359	N	2000.0	N	N	16.0	9.0			
210	120	MP296A01	Y	119	N	384.0	N	N	15.0	8.0			
210	124	MP311A01	N	179	N	2194.0	N	N	8.0	20.0			
210	125	MP311B01	N	100	N	3600.0	N	N	9.0	9.0			
218	2	T-1080	Y	1500	Y	800.0	Y	N	25.0	18.0			
220	1	51392	Y	50	Y	0.0	N	N	7.0	8.0			
220	2	ABJ T101	Y	50	Y	42.0	Y	W	7.0	8.0			
220	3	ABJ 1160	Y	200	Y	21.0	Y	N	12.0	10.0			

Facility ID	Platform ID	Tank ID	Sunlight Code	Capacity Barrels	Hi Deck Code	Throughput Barrels/Day	Static Level Code	Color Code	Cylindrical Tank		Rectangular Tank		
									Cylinder Diameter Feet	Cylinder Height Feet	Rectangle Length Feet	Rectangle Height Feet	Rectangle Width Feet
220	6	MBJ 6010	Y	100	Y	1.0	Y	N	8.0	12.0			
220	8	ABJ 3050	N	50	N	4.0	Y	N	7.0	8.0			
220	11	ABJ T101	Y	50	Y	10.0	N	N	7.0	8.0			
225	3	11	N	210	N	699.0	Y	N	10.0	15.0			
225	3	911.5	N	210	N	5.0	N	N	10.0	15.0			
225	4	14	N	200	Y	1000.0	N	N	14.0	10.0			
225	5	ABJ6001	N	150	N	1425.0	Y	N	12.0	12.0			
225	6	ABJ2300	N	750	N	350.0	Y	N			30.0	10.0	18.0
225	8	AB4-0450	N	90	N	0.0	N	N	10.0	7.0			
225	13	1	N	300	N	0.0	N	N	16.0	12.0			
230	3	ABJ2701	Y	200	Y	10.0	Y	W	10.0	15.0			
230	3	ABJ2702	Y	400	Y	1419.0	Y	W	12.0	20.0			
230	4	ABJ018	N	200	N	512.0	Y	N	12.0	12.0			
230	4	ABJ020	N	200	N	37.0	Y	N	12.0	12.0			
230	5	ABJ900	N	450	N	1761.0	Y	N	15.0	15.0			
230	5	ABJ910	N	450	N	21.0	Y	N	15.0	15.0			
230	7	ABJ900	N	500	N	12.0	Y	N	16.0	13.0			
230	7	ABJ950	N	500	N	771.0	Y	N	16.0	13.0			
230	8	ABJ2000	N	672	N	21.0	Y	N			13.0	12.0	27.0
230	8	ABJ20000	N	678	N	21.0	Y	N			13.0	12.0	27.0
230	8	ABJ2200	N	678	N	58.0	Y	N			13.0	12.0	27.0
230	10	ABJ-0300	N	9487	N	622.0	N	N			104.0	12.0	90.0
230	10	ABJ310	N	1041	N	8.0	N	N			25.0	12.0	24.0
230	11	ABJ900	Y	85	Y	250.0	Y	N			8.0	10.0	6.0
230	12	ABJ1510	Y	100	Y	169.0	Y	N	10.0	8.0			
230	12	ABJ1520	Y	100	Y	12.0	Y	N	10.0	8.0			
230	15	ABJ-8501	Y	309	N	0.0	Y	N	14.0	10.0			
230	15	ABJ-8502	N	309	N	1070.0	N	N	14.0	10.0			
230	18	ABJ1000	Y	301	Y	68.0	N	N	12.0	15.0			
230	18	ABJ2000	Y	200	Y	2.0	N	N	12.0	15.0			
233	3	ABJ-110A	Y	5000	Y	4.0	N	W	34.0	32.0			
233	3	ABJ-110B	Y	5000	Y	4.0	N	W	34.0	32.0			
233	3	ABJ-111A	N	350	N	1.0	N	N	16.0	10.0			
233	3	ABJ-111B	N	350	N	1.0	N	N	16.0	10.0			
233	4	ABJ110A	Y	2688	Y	83.0	N	W	34.0	21.0			
233	4	ABJ110B	Y	2689	Y	83.0	N	W	34.0	21.0			
237	2	ABJ405	N	200	N	1.0	N	N	10.0	16.0			
237	3	ABJ-402	N	500	N	1.0	N	N			26.0	11.0	10.0
237	8	ABJ-B006	N	375	N	1.0	N	N	29.0	9.0			
237	8	ABJ-B007	N	100	N	0.0	N	N	10.0	8.0			
237	10	ABJ-0002	N	500	N	1.0	N	N			28.0	12.0	9.0
237	16	ABJ-P003	N	200	N	1.0	N	N	12.0	10.0			
237	19	ABJL007	N	200	N	1.0	N	N	12.0	10.0			
237	21	ABJ-U001	N	200	N	1.0	N	N	12.0	10.0			
237	22	ABJ-J004	Y	250	Y	1.0	N	N	16.0	8.0			
237	24	ABJ-T003	N	150	N	1.0	N	N	11.0	9.0			
237	25	ABJ-A001	N	200	N	1.0	N	N			15.0	12.0	7.0
237	27	ABJ-A-427	N	500	N	5.0	N	N			21.0	12.0	12.0
237	28	ABJ-407	N	500	N	1.0	N	N			21.0	11.0	13.0
237	29	ABJ405	N	300	N	1.0	N	N			17.0	9.0	11.0
237	30	ABJ404	N	500	N	1.0	N	N			8.0	17.0	24.0
237	31	ABJ-A001	N	375	N	1.0	N	N			21.0	8.0	13.0
237	31	ABJ-A002	N	375	N	1.0	N	N			21.0	8.0	13.0

Facility ID	Platform ID	Tank ID	Sunlight Code	Capacity Barrels	Hi Deck Code	Throughput Barrels/Day	Static Level Code	Color Code	Cylindrical Tank			Rectangular Tank		
									Cylinder Diameter Feet	Cylinder Height Feet		Rectangle Length Feet	Rectangle Height Feet	Rectangle Width Feet
237	31	ABJ-A003	N	100	N	1.0	N	N				12.0	6.0	8.0
237	32	ABJ-406	Y	700	Y	2.0	N	N				34.0	11.0	12.0
237	32	ABJ-407	Y	600	Y	2.0	N	N				30.0	11.0	12.0
237	32	ABJ-408	N	556	N	2.0	N	N				30.0	9.0	12.0
237	32	ABJ-410	Y	104	Y	1.0	N	N				9.0	8.0	9.0
237	33	ABJ-409	N	150	N	0.0	Y	N	8.0	16.0				
237	33	ABJ-410	N	500	N	0.0	N	N	16.0	16.0				
237	38	1	Y	450	Y	1.0	N	N				20.0	11.0	14.0
237	40	ABJ-403	N	500	N	1.0	N	N	18.0	11.0				
237	41	ABJ-A002	N	250	N	1.0	N	N	13.0	11.0				
237	41	ABJ-A104	N	450	N	1.0	N	N				21.0	8.0	16.0
237	42	ABJ-413	N	500	N	1.0	N	N	15.0	16.0				
237	43	ABJ-402	N	250	N	1.0	N	N				17.0	9.0	10.0
237	49	ABJ-C00L	N	500	N	1.0	N	N	18.0	11.0				
237	50	ABJ-A006	N	500	N	1.0	N	N	18.0	11.0				
237	53	ABJ-E001	N	500	N	1.0	N	N	22.0	8.0				
237	54	ABJ-406	N	500	N	1.0	N	N				14.0	20.0	10.0
237	55	ABJ-B001	N	250	N	1.0	N	N	13.0	11.0				
237	56	ABJ-D003	N	100	N	1.0	N	N	9.0	10.0				
237	57	ABJ-409	N	200	N	1.0	N	N	10.0	16.0				
237	58	ABJ-4008	N	300	N	1.0	N	N				30.0	8.0	8.0
237	60	ABJ-A006	N	375	N	0.0	N	N				21.0	8.0	13.0
237	61	ABJA006	N	375	N	1.0	N	N				22.0	7.0	14.0
237	65	ABJ-T002	Y	100	Y	1.0	N	N	8.0	10.0				
237	70	ABJ-N001	Y	400	Y	1.0	N	N	10.0	30.0				
237	77	ABJ-5101	N	400	N	1.0	N	N	19.0	11.0				
237	84	ABJ-D005	N	250	N	3.0	N	N	16.0	8.0				
237	86	ABJ-F002	N	500	N	1.0	N	N	22.0	8.0				
237	88	ABJ-E002	Y	250	Y	1.0	N	N	16.0	8.0				
237	90	ABJ-003	N	500	N	5.0	N	N				23.0	10.0	16.0
255	1	ABJ 0700	N	1000	N	887.0	Y	N				32.0	13.0	13.0
255	12	ABJ 1000	Y	375	Y	1100.0	Y	N	15.0	12.0				
255	16	ABJ 018	N	1245	N	2120.0	Y	N				36.0	14.0	14.0
255	19	S-OL10870	N	500	N	383.0	Y	W	18.0	10.0				
259	8	ABJ-110	N	100	N	0.0	Y	N	9.5	8.0				
259	8	ABJ-111	N	200	N	0.0	Y	N	12.0	10.0				
259	9	ABJ109ABC	N	2250	N	6685.0	N	N				27.0	28.0	10.0
260	1	92781	Y	5002	Y	220.0	Y	N				45.0	25.0	27.0
260	1	92782	Y	1252	Y	220.0	Y	N				15.0	25.0	20.0
260	1	92783	Y	571	Y	0.0	Y	N				7.0	25.0	20.0
260	3	SURGE	N	250	N	255.0	Y	N	12.0	12.0				
274	1	ABJ310	Y	200	Y	0.0	Y	N	11.0	12.0				
274	1	ABJ320	Y	200	Y	0.0	Y	N	11.0	12.0				
274	2	ABJ 0430	N	210	N	6000.0	Y	N	10.0	15.0				
274	2	ABJ 0440	N	210	N	0.0	Y	N	10.0	15.0				
274	2	ABJ 0450	N	210	N	6000.0	Y	N	12.0	10.0				
274	3	ABJ 0420	N	210	N	605.0	Y	N	10.0	15.0				
274	3	ABJ 0421	N	210	N	11.0	Y	N	10.0	15.0				
274	6	ABJ 0310	N	210	N	1.0	Y	N	10.0	15.0				
274	6	ABJ 0320	N	210	N	1.0	Y	N	10.0	15.0				
274	7	ABJ 3080	N	200	N	6.0	Y	N				7.0	20.0	7.0
274	7	ABJ 3090	N	200	N	0.0	Y	N				7.0	20.0	7.0
274	9	310	Y	200	Y	0.0	Y	N	12.0	10.0				

Facility ID	Platform ID	Tank ID	Sunlight Code	Capacity Barrels	Hi Deck Code	Throughput Barrels/Day	Static Level Code	Color Code	Cylindrical Tank		Rectangular Tank		
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274	9	320	Y	200	Y	0.0	Y	N	12.0	10.0			
274	16	ABJ 1500	N	210	N	1600.0	Y	N	12.0	15.0			
274	16	ABJ 1510	Y	300	Y	1600.0	Y	N	12.0	15.0			
274	17	ABJ 0310	Y	100	Y	0.0	Y	N	10.0	8.0			
274	17	ABJ 0320	Y	100	Y	0.0	Y	N	10.0	8.0			
279	1	ABJ-300	N	300	N	2000.0	N	N	16.0	16.0			
279	1	ABJ-301	N	500	N	75.0	N	N	16.0	16.0			
284	1	1	Y	2000	Y	22.0	N	N	30.0	17.0			
284	1	2	Y	2000	Y	22.0	N	N	30.0	17.0			
284	2	ABJ610	Y	200	Y	1.0	N	N	12.0	10.0			
285	2	15	Y	750	Y	30.0	Y	N	15.0	24.0			
285	2	15.39	Y	500	Y	30.0	N	N	15.0	16.0			
291	5	290	Y	130	Y	160.0	N	N	9.0	12.0			
291	8	ABJ-3700	N	300	N	190.0	N	N			14.0	13.0	8.0
291	8	ABJ-3701	N	300	N	190.0	Y	N			14.0	13.0	8.0
291	8	ABJ-3702	N	300	N	0.0	Y	N			14.0	13.0	8.0
291	8	ABJ-3703	N	300	N	0.0	Y	N			14.0	13.0	8.0
291	11	MBJ 0190	Y	150	N	1200.0	N	N	9.0	20.0			
291	14	MBJ 1000	N	1185	N	750.0	Y	N			37.0	13.0	13.0
291	14	MBJ 2000	N	1185	N	750.0	Y	N			37.0	13.0	13.0
291	14	MBJ 3000	N	1185	N	750.0	Y	N			37.0	13.0	13.0
291	14	MBJ 4000	N	593	N	375.0	Y	N			37.0	13.0	6.5
291	14	MBJ 5000	N	593	N	375.0	Y	N			37.0	13.0	6.5
291	15	MBJ-1000	N	1185	N	0.0	Y	N			37.0	13.0	13.0
291	15	MBJ-2000	N	1185	N	0.0	Y	N			37.0	13.0	13.0
291	15	MBJ-3000	N	1185	N	0.0	Y	N			37.0	13.0	13.0
291	15	MBJ-4000	N	593	N	0.0	Y	N			37.0	13.0	6.5
291	15	MBJ-5000	N	593	N	0.0	Y	N			37.0	13.0	6.5
291	16	MBJ-270	N	145	N	300.0	Y	N	7.0	21.0			
291	19	ABJ-1000	N	305	N	2800.0	N	N			10.0	13.0	14.0
291	19	ABJ-2000	N	316	N	2800.0	N	N			10.0	13.0	14.0
291	19	ABJ-3000	N	284	N	2800.0	N	N			10.0	13.0	14.0
291	19	ABJ-4000	N	305	N	0.0	N	N			10.0	13.0	14.0
291	20	ABJ-1000	N	302	N	0.0	N	N			10.0	14.0	13.0
291	20	ABJ-2000	N	302	N	0.0	N	N			10.0	14.0	13.0
291	20	ABJ-3000	N	302	N	0.0	N	N			10.0	14.0	13.0
291	20	ABJ-4000	N	302	N	0.0	N	N			10.0	14.0	13.0
291	21	ABJ-1000	N	302	N	0.0	N	N			10.0	14.0	13.0
291	21	ABJ-2000	N	302	N	0.0	N	N			10.0	14.0	13.0
291	21	ABJ-3000	N	302	N	0.0	N	N			10.0	14.0	13.0
291	21	ABJ-4000	N	302	N	0.0	N	N			10.0	14.0	13.0
291	22	ABJ-1000	Y	302	Y	710.0	N	N			10.0	14.0	13.0
291	22	ABJ-2000	Y	302	Y	0.0	N	N			10.0	14.0	13.0
291	22	ABJ-3000	Y	302	Y	0.0	N	N			10.0	14.0	13.0
291	22	ABJ-4000	Y	302	Y	0.0	N	N			10.0	14.0	13.0
291	23	ABJ-1090	N	180	N	0.0	N	W			9.0	10.0	11.0
291	26	ABJ-1000	Y	300	Y	810.0	Y	N			14.0	11.0	14.0
291	26	ABJ-2000	Y	100	Y	1.0	Y	N			14.0	11.0	14.0
291	26	ABJ-3000	Y	200	Y	800.0	N	N			14.0	11.0	14.0
291	34	MBJ1120	Y	115	Y	690.0	Y	N	10.0	10.0			8.0
291	37	ABJ4000	Y	1900	Y	30.0	Y	W			30.0	35.0	10.0
291	39	MBJ1120	Y	60	N	30.0	N	W			10.0	6.0	6.0
291	47	1170	Y	443	Y	3.0	N	N			15.0	14.0	11.0



Facility ID	Platform ID	Tank ID	Sunlight Code	Capacity Barrels	Hi Deck Code	Throughput Barrels/Day	Static Level Code	Color Code	Cylindrical Tank		Rectangular Tank		
									Cylinder Diameter Feet	Cylinder Height Feet	Rectangle Length Feet	Rectangle Height Feet	Rectangle Width Feet
299	1	10	N	420	N	10700.0	N	W	10.0	30.0			
299	18	12	Y	400	Y	260.0	Y	W	12.0	20.0			
299	34	MBJB600	N	203	N	5740.0	N	N	9.0	20.0			
299	48	ABJ3000	N	200	N	188.0	N	N	12.0	10.0			
303	3	ABJ-1030	Y	130	Y	50.0	N	N			8.5	10.0	8.5
303	6	ABJ113A	Y	1500	Y	327.0	Y	N			35.0	10.0	26.0
303	6	ABJ113B	Y	500	Y	50.0	Y	N			35.0	10.0	9.0
303	12	ABJ-1000	N	381	Y	400.0	Y	N	12.0	20.0			
303	14	ABJ113	Y	357	Y	40.0	Y	N			40.0	10.0	5.0
303	15	1900	Y	670	Y	15.0	N	N			26.0	12.0	12.0
303	15	1910	Y	600	Y	15.0	N	N			26.0	13.0	12.0
304	1	ABJ0800	N	1000	Y	130.0	Y	N	30.0	8.0			
316	2	176-OTK	Y	200	Y	0.0	N	N			9.0	12.0	10.0
316	2	64-GB	Y	300	Y	1098.0	N	N	12.0	15.0			
316	22	D001	Y	500	Y	185.0	N	N	14.0	16.0			
316	22	D002	Y	500	Y	185.0	N	N	14.0	16.0			
316	59	A101	N	100	N	0.0	Y	N	9.5	8.0			
316	65	ABJ1000	Y	1000	Y	14500.0	Y	N	20.0	19.0			
316	65	ABJ1001	Y	1000	Y	0.0	Y	N	20.0	19.0			
316	66	NBJ393800	N	960	N	5800.0	Y	N	12.0	45.0			
316	66	NBJ393900	N	960	N	0.0	Y	N	12.0	45.0			
316	79	ABJ-3930	N	600	N	1300.0	N	N	18.0	12.0			
316	79	ABJ-3931	N	600	N	100.0	N	N	18.0	12.0			
316	80	ABJ3910	Y	500	Y	1300.0	Y	N			15.0	14.0	12.0
316	80	ABJ3920	Y	600	Y	0.0	Y	N			22.0	14.0	10.0
316	86	ABJ-1801	Y	210	Y	300.0	Y	N	10.0	15.0			
316	87	ABM-1901	Y	380	Y	200.0	Y	N	16.0	11.0			
316	88	ABM-2901	Y	180	Y	175.0	Y	N	12.0	9.0			
316	89	4069	Y	200	N	1500.0	N	N	10.0	18.0			
316	90	ABA-1903	Y	200	N	1500.0	N	N	10.0	15.0			
316	92	ABJ-3901	Y	1500	Y	5000.0	N	N	25.0	17.0			
316	92	ABJ-3902	Y	1500	Y	0.0	Y	N	25.0	17.0			
316	93	ABJ-3901	Y	210	Y	200.0	Y	N	10.0	15.0			
316	94	ABJ-1533	N	72	N	0.0	Y	N	8.0	8.0			
316	94	ABJ-3930	Y	500	Y	4800.0	Y	N	15.0	16.0			
316	94	ABJ-3950	Y	1000	Y	5.0	Y	N	20.0	18.0			
316	96	MBA-3910	Y	250	Y	1.0	Y	N	30.0	5.0			
316	99	ABJ-1802	Y	210	Y	80.0	Y	N	9.5	17.0			
316	102	ABM-1901	Y	210	Y	10.0	N	W	10.0	15.0			
316	103	ABM-1901	Y	210	Y	10.0	Y	W	10.0	15.0			
316	104	ABM-1901	Y	210	Y	10.0	Y	W	10.0	15.0			
316	105	ABM-1901	Y	210	Y	10.0	Y	W	10.0	15.0			
316	111	ABJ-1802	Y	750	Y	4000.0	Y	N	28.0	12.0			
316	111	ABJ-1803	Y	750	Y	3500.0	Y	N	28.0	12.0			
316	111	ABJ-1804	Y	750	Y	0.0	Y	N	28.0	12.0			
316	115	ABJ-3900	Y	700	Y	700.0	N	N	27.0	15.0			
316	115	ABJ-3901	Y	850	Y	10.0	Y	N	15.0	12.0			
316	123	ABJ-3900	N	1000	N	1300.0	N	N			20.0	14.0	20.0
316	123	ABJ-3910	N	1000	N	1.0	N	N			20.0	14.0	20.0
316	124	ABJ-3901	Y	70	Y	300.0	Y	N	8.0	13.0			
316	124	ABM-1901	Y	850	Y	1100.0	Y	N	16.0	24.0			
316	127	ABM-1802	Y	1000	Y	700.0	Y	N	16.0	32.0			
316	135	ABM-1901	Y	50	Y	1.5	Y	N	8.0	10.0			

Facility ID	Platform ID	Tank ID	Sunlight Code	Capacity Barrels	Hi Deck Code	Throughput Barrels/Day	Static Level Code	Color Code	Cylindrical Tank		Rectangular Tank		
									Cylinder Diameter Feet	Cylinder Height Feet	Rectangle Length Feet	Rectangle Height Feet	Rectangle Width Feet
316	136	ABM-1901	Y	210	Y	1.5	Y	N	10.0	15.0			
316	138	ABJ-1920	N	35	N	100.0	Y	N			10.0	5.0	4.0
316	138	ABJ-3901	Y	230	Y	2900.0	Y	N	11.0	15.0			
316	138	ABM-1901	Y	250	Y	4500.0	Y	N	12.0	20.0			
316	138	ABM-1912	Y	180	Y	1700.0	Y	N			21.0	6.0	8.0
316	138	ABM-1913	Y	105	Y	1800.0	Y	N	8.0	12.0			
316	138	ABM-1923	Y	210	Y	2000.0	Y	N	10.0	15.0			
316	141	ABJ-1802	Y	7700	Y	600.0	Y	N			40.0	25.0	40.0
316	141	ABJ-1902	Y	210	Y	.1	Y	N	10.0	15.0			
321	2	1	N	490	N	184.0	Y	N			21.0	8.5	17.0
321	4	ABJ-1000	Y	100	Y	0.0	Y	N	8.5	10.0			
321	9	MBJ1101	Y	385	Y	568.0	Y	N	9.0	31.0			
321	14	ABJ 0800	N	300	N	332.0	Y	N	12.0	15.0			
321	14	ABJ 0900	N	300	N	332.0	Y	N	12.0	15.0			
321	22	ABJ300	N	210	N	10.0	Y	N	10.0	15.0			
321	22	ABJ301	N	210	N	10.0	Y	N	10.0	15.0			
321	23	ABJ300	Y	1000	Y	2294.0	Y	N			45.0	10.0	12.0
322	2	MBJ 1430	N	1000	N	1200.0	N	N	15.0	47.0			
322	3	ABJ-1530	Y	348	N	0.0	Y	N			13.0	15.0	9.0
322	6	ABJ-0410	Y	500	Y	3700.0	N	N	15.0	16.0			
322	6	ABJ-0450	Y	500	Y	3700.0	N	N	15.0	16.0			
322	8	ABJ1095	N	385	N	5.0	N	N			27.0	10.0	10.0
322	8	ABJ109A	N	770	N	1100.0	N	N			27.0	10.0	20.0
324	3	ABJ-300	N	500	N	3643.0	N	N	16.0	16.0			
324	3	ABJ-310	N	500	N	159.0	N	N	16.0	16.0			
328	3	ABJ-1000	N	210	N	600.0	Y	N	10.0	15.0			
328	4	ABJ-1000	Y	208	Y	.7	Y	N	10.0	15.0			
328	5	ABJ-1400	Y	536	N	2.5	Y	N	16.0	16.0			
328	7	ABJ-0200	Y	280	N	784.0	N	N	10.0	20.0			
328	8	ABJ-0002	N	210	N	0.0	Y	W	10.0	15.0			
328	8	ABJ-0003	N	210	N	0.0	Y	W	10.0	15.0			
328	9	ABJ-0041	Y	200	Y	0.0	Y	W			8.0	12.0	12.0
328	9	ABJ-0042	Y	595	Y	1.0	Y	W			23.0	12.0	12.0
328	10	ABJ-0043	Y	210	Y	1500.0	Y	W	10.0	15.0			
328	13	ABJ 0100	Y	315	Y	0.0	Y	N	10.0	23.0			
328	14	ABJ-950	Y	800	Y	6000.0	Y	N	16.0	24.0			
328	14	ABJ-975	Y	208	Y	900.0	Y	N	10.0	15.0			
328	18	ABJ-0200	N	210	N	5.0	Y	N	10.0	15.0			
328	18	ABJ-0300	N	210	N	5.0	Y	N	10.0	15.0			
328	19	ABJ-1000	Y	210	Y	800.0	Y	N	10.0	15.0			
328	19	ABJ-2000	N	210	Y	100.0	Y	N	10.0	15.0			
328	20	ABJ-0800	N	210	Y	4.0	Y	N	10.0	15.0			
328	21	ABJ-1100	Y	210	Y	15.0	Y	W	10.0	15.0			
328	23	ABJ-1000	N	272	N	250.0	Y	N			8.5	13.0	14.0
328	23	ABJ-2000	N	301	N	1200.0	Y	N			10.0	13.0	14.0
328	24	ABJ-0001	N	257	N	750.0	Y	N			14.0	13.0	8.6
328	24	ABJ-0002	N	303	N	350.0	Y	N			14.0	13.0	10.0
328	27	ABJ-P001	Y	82	Y	100.0	Y	W	10.0	6.5			
328	27	ABJ-P002	Y	150	Y	1560.0	Y	W	12.0	7.5			
328	28	ABJ-1200	Y	210	Y	90.0	Y	N	12.0	15.0			
328	29	ABJ-1301	N	150	Y	0.0	Y	N	12.0	8.0			
328	31	ABJ-0105	N	90	N	0.0	N	N	8.0	10.0			
330	6	1	Y	1200	Y	434.0	N	N			21.0	17.0	19.0

Facility ID	Platform ID	Tank ID	Sunlight Code	Capacity Barrels	Hi Deck Code	Throughput Barrels/Day	Static Level Code	Color Code	Cylindrical Tank		Rectangular Tank		
									Cylinder Diameter Feet	Cylinder Height Feet	Rectangle Length Feet	Rectangle Height Feet	Rectangle Width Feet
332	23	ABJ107	N	700	N	8.0	Y	N			22.0	10.0	20.0
336	1	1	N	160	N	0.0	Y	N	10.0	12.0			
336	2	ABJ1100	Y	300	Y	0.0	Y	N	12.0	15.0			
336	2	ABJ1150	Y	500	Y	7308.0	N	N	16.0	16.0			
336	3	305971501	Y	150	N	0.0	Y	N	10.0	12.0			
336	4	ABJ 1200	Y	150	Y	0.0	Y	N	10.0	12.0			
336	5	ABJ 2500	N	150	N	0.0	Y	N	10.0	12.0			
336	5	ABJ 3000	N	150	N	3.0	Y	N	10.0	12.0			
336	7	1	Y	150	Y	1.0	Y	N	10.0	12.0			
336	11	1	Y	100	Y	10.0	Y	N	10.0	8.0			
336	12	1	N	210	N	0.0	Y	N	10.0	15.0			
336	12	2	Y	200	Y	10.0	Y	N	12.0	10.0			
336	14	1	N	150	N	0.0	Y	N	12.0	10.0			
336	14	2	Y	100	Y	10.0	Y	N	12.0	10.0			
336	14	3	N	48	N	4.0	Y	N	6.0	12.0			
336	15	6582	N	100	Y	1.0	Y	N	10.0	8.0			
336	15	ABJ 3900	Y	1000	Y	354.0	N	N			22.0	15.0	18.0
336	15	ABJ 3901	Y	1000	Y	354.0	N	N			22.0	15.0	18.0
336	17	ABJ 0500	N	100	N	0.0	N	N	10.0	8.0			
336	17	ABJ 1000	Y	400	Y	0.0	Y	N	12.0	20.0			
336	20	1	N	280	N	2.0	Y	N	13.0	13.0			
336	32	433862801	Y	150	Y	1.0	Y	N	10.0	12.0			
336	32	433862901	Y	1500	Y	4849.0	N	N	25.0	17.0			
336	32	433863001	Y	1500	Y	4849.0	N	N	25.0	17.0			
336	34	1	Y	150	N	0.0	Y	N	10.0	12.0			
336	34	2	Y	200	Y	90.0	N	N	12.0	10.0			
336	34	3	Y	200	Y	0.0	Y	N	12.0	10.0			
336	35	ABJ3200	N	100	N	1.0	Y	N	10.0	8.0			
344	9	1	N	500	N	1.0	Y	N	15.0	16.0			
344	17	1	N	500	N	1654.0	Y	N			22.0	14.0	11.0
344	17	2	N	250	N	827.0	Y	N			11.0	14.0	11.0
344	19	89332	N	100	N	.3	Y	N	9.5	8.0			
344	28	30000100	Y	8045	N	10.0	Y	N			67.0	22.0	40.0
344	28	30000300	Y	9183	N	10.0	Y	N			67.0	22.0	33.0
344	51	41303000	Y	5021	N	130.0	Y	N			80.0	12.0	30.0
344	51	41304100	Y	5023	N	140.0	Y	N			80.0	12.0	30.0
354	6	ABJ1000	N	600	N	273.0	Y	N			24.0	14.0	10.0
354	7	ABJ1000	N	800	N	335.0	Y	N			34.0	20.0	25.0
354	8	ABJ1000	N	200	N	409.0	Y	N	12.0	10.0			
354	9	ABJ1000	N	600	N	146.0	Y	N			24.0	10.0	14.0
354	10	122	N	100	N	691.0	Y	N	6.0	20.0			
354	11	MBDF300	N	100	N	527.0	Y	N	8.0	12.0			
354	22	ABJ0500	N	52	N	0.0	Y	N	8.0	6.0			
354	25	abj5000	Y	140	N	702.0	Y	N	10.0	10.0			
354	25	abj5001	Y	140	N	0.0	Y	N	10.0	10.0			
354	31	10	Y	1359	Y	7.0	Y	N			36.0	10.0	22.0
354	34	abj5000	Y	101	Y	179.0	Y	N	9.5	8.0			
354	39	IR42001	Y	210	Y	550.0	Y	N	10.0	15.0			
354	39	IR87601.01	Y	17	Y	0.0	Y	N			5.0	5.0	4.0
354	45	MBJ0210	N	140	N	0.0	Y	N	10.0	10.0			
362	4	ABJ3000	N	157	N	1306.0	N	N			17.0	8.0	6.0
368	8	ABJ-7210	Y	20	Y	1.0	Y	N	3.3	22.0			
378	5	ABJ-310	Y	1800	Y	1100.0	N	N			50.0	20.0	40.0

Facility ID	Platform ID	Tank ID	Sunlight Code	Capacity Barrels	Hi Deck Code	Throughput Barrels/Day	Static Level Code	Color Code	Cylindrical Tank		Rectangular Tank		
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378	6	ABJ-310	Y	1800	Y	800.0	N	N			50.0	20.0	40.0
378	7	ABJ320	Y	1000	Y	1000.0	N	N			50.0	20.0	40.0
378	9	ABJ-310	Y	4800	Y	2465.0	Y	N			30.0	30.0	45.0
378	10	ABJ-310	N	2000	N	4500.0	N	N			38.0	11.0	33.0
378	12	ABJ-310	Y	5000	Y	2331.0	Y	N			20.0	30.0	45.0
378	15	ABJ-310	Y	1066	Y	515.0	N	N			50.0	20.0	40.0
378	16	ABJ-310	N	1200	N	3000.0	N	N			27.0	12.0	20.0
378	20	ABJ310	Y	1200	Y	767.0	N	N			38.0	21.0	30.0
378	21	ABJ-310	N	3000	Y	1700.0	N	N			15.0	24.0	20.0
378	23	ABJ-310	N	3000	Y	2200.0	N	N			15.0	24.0	20.0
378	26	ABJ310	N	1260	N	2750.0	N	N			42.0	18.0	14.0
378	27	ABJ320	N	2000	N	55000.0	N	N			40.0	14.0	30.0
378	28	ABJ-310	Y	5000	Y	325.0	N	N	39.0	24.0			
378	28	ABJ-311	Y	5000	Y	325.0	N	N	39.0	24.0			
378	30	ABJ310	Y	520	Y	1123.0	N	N			38.0	11.0	13.0
378	33	ABJ310	N	750	N	1700.0	N	N			40.0	10.0	16.0
378	34	ABJ310	Y	650	Y	50.0	N	N	21.0	10.0			
378	35	ABJ310	Y	1900	Y	1500.0	N	N			42.0	11.0	21.0
378	37	ABJ310	N	1000	N	2300.0	N	N			40.0	11.0	17.0
378	39	ABJ331	N	2900	N	75.0	N	N	40.0	14.0			
378	39	ABJ332	Y	3000	Y	75.0	N	N	16.0	85.0			
378	39	ABJ333	Y	3000	Y	75.0	N	N	16.0	85.0			
378	39	V100	Y	50	Y	0.0	Y	N	5.0	25.0			
378	41	ABJ300	Y	1000	Y	26.0	N	N	21.0	16.0			
378	42	ABJ100	N	200	N	1649.0	N	N	12.0	10.0			
378	46	ABJ320	N	1000	N	6000.0	N	N			28.0	11.0	21.0
378	47	ABJ310	N	2900	N	10000.0	N	N			34.0	34.0	14.0
378	48	ABJ320	N	1500	N	1500.0	N	N			25.0	25.0	13.0
378	49	ABJ795	Y	55	Y	0.0	Y	N	5.0	25.0			
378	50	ABJ-310	N	2000	N	19363.0	N	N			52.0	12.0	23.0
378	51	ABJ310	N	3000	N	3080.0	N	N			38.0	10.0	38.0
378	52		Y	50	Y	0.0	N	N	5.0	25.0			
378	56	ABJ310	Y	5000	Y	732.0	N	N			39.0	24.0	31.0
378	57	ABJ310	N	1000	N	1200.0	N	N			40.0	12.0	18.0
378	58	ABJ310	N	2500	N	16500.0	N	N			31.0	13.0	31.0
378	63	ABJ310	N	1000	N	220.0	N	N			40.0	12.0	18.0
378	66	ABJ320	N	100	N	700.0	N	N			10.0	9.0	6.0
378	68	ABJ320	Y	1000	Y	4600.0	N	N			38.0	11.0	42.0
378	71		Y	50	Y	0.0	N	N	5.0	25.0			
378	71	ABJ895	Y	60	Y	0.0	Y	N	6.0	12.0			
378	73	ABJ310	N	1000	N	250.0	N	N			40.0	12.0	18.0
378	75	ABJ310	N	1700	N	5.0	N	N			38.0	13.0	20.0
378	77	MAH100	Y	49	Y	0.0	N	N	4.0	25.0			
378	82	ABH310	N	250	N	15.0	N	N	16.0	7.0			
378	82	ABH311	N	100	N	15.0	N	N	10.0	7.0			
378	85	Y100	Y	50	Y	0.0	N	N	5.0	25.0			
378	86	ABJ-310	N	1650	N	1100.0	N	N			20.0	37.0	13.0
392	1	ABJ 320	N	220	N	0.0	Y	N	12.0	10.0			
392	3	92706	Y	6000	Y	461.0	N	N	55.0	16.0			
392	3	92707	Y	2000	Y	29.0	N	N	30.0	16.0			
392	8	92790	Y	6000	Y	0.0	Y	N	55.0	16.0			
392	9	ABJ2000	Y	100	Y	135.0	Y	N		12.0	8.0	12.0	8.0
392	11	TE310	N	1000	N	0.0	N	N			26.0	11.0	17.0

Facility ID	Platform ID	Tank ID	Sunlight Code	Capacity Barrels	Hi Deck Code	Throughput Barrels/Day	Static Level Code	Color Code	Cylindrical Tank		Rectangular Tank		
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392	11	TE320	N	500	N	0.0		N			13.0	11.0	17.0
392	12	ABJ160	Y	2500	Y	1200.0	Y	N			36.0	25.0	45.0
392	13	TEST	Y	250	N	10.0	Y	N	16.0	8.0			
397	1	MBJ-6705	Y	90	Y	10.0	Y	N	8.0	10.0			
397	1	MBJ-6719	Y	242	Y	4647.0	Y	N	12.0	12.0			
397	5	MBJ-6502	Y	120	Y	0.0	Y	N	10.0	15.0			
397	7	MBJ-4060	Y	200	Y	8552.0	Y	N	12.0	10.0			
397	7	MBJ-7704	Y	140	Y	0.0	Y	N	10.0	10.0			
397	8	MBJ-6530	Y	120	Y	0.0	Y	N	10.0	13.0			
397	9	ABJ-3301	N	140	N	141.0	Y	N	12.0	7.0			
397	9	ABJ-3302	N	242	N	0.0	Y	N	12.0	12.0			
397	10	ABJ-3401	N	242	N	316.0	Y	N	12.0	12.0			
397	10	MBJ-3402	N	141	N	0.0	Y	N	12.0	7.0			
397	12	ABJ-3901	N	168	N	346.0	Y	N	10.0	12.0			
397	12	ABJ-3902	N	140	N	0.0	Y	N	10.0	10.0			
397	13	ABJ-4001	N	181	N	1354.0	Y	N	12.0	9.0			
397	13	ABJ-4002	N	82	N	0.0	Y	N	7.0	12.0			
397	17	ABJ-5301	N	176	N	5270.0	Y	N	12.0	8.7			
397	17	ABJ-5302	N	176	N	0.0	Y	N	12.0	8.7			
397	19	ABJ-1001	Y	3000	Y	185.0	N	W	30.0	26.0			
397	23	ABJ-9056	N	512	N	0.0	N	N			12.0	12.0	20.0
397	23	ABJ-9057	N	200	N		N	N	12.0	10.0			
397	23	MBJ-9056	N	1000	N	11739.0	Y	N			24.0	12.0	20.0
397	24	ABJ-1100	Y	210	Y	1.0	N	N	10.0	13.0			
397	24	ABJ-1200	Y	210	Y	1.0	N	N	10.0	15.0			
397	25	ABJ-7402	N	210	N	8.0	N	N	10.0	15.0			
397	26	ABJ-1203	N	242	N	1.0	Y	N	12.0	12.0			
397	27	MBJ-8901	N	168	N	1.0	Y	N	10.0	12.0			
397	28	ABJ-5302	N	176	N	0.0	Y	N	12.0	8.9			
397	29	ABJ-8701	N	242	N	499.0	Y	N	12.0	12.0			
397	29	ABJ-8702	N	242	N	4.0	Y	N	12.0	12.0			
397	33	ABJ-7901	Y	1500	Y	1147.0	N	N	22.0	24.0			
397	33	ABJ-7902	Y	350	Y	0.0	N	N	10.0	24.0			
397	45	MBJ-8401	Y	240	Y	0.0	Y	N	12.0	12.0			
397	45	MBJ-8402	Y	1100	Y	1864.0	Y	N	20.0	20.0			
397	52	#1	Y	210	Y	1.0	Y	N	10.0	15.0			
397	52	#2	Y	210	Y	0.0	Y	N	10.0	15.0			
406	5	TK2 BADOIL	N	2000	N	0.0	Y	N			35.0	15.0	25.0
406	5	V9 SURGE	Y	500	Y	1604.0	Y	N	12.0	20.0			
406	8	TK-2	N	2000	N	20.0	N	N			35.0	15.0	25.0
406	8	V-9	Y	503	Y	2000.0	N	N	12.0	25.0			
406	13	ABJ TK-1	Y	3999	Y	15.0	Y	N			29.0	16.0	48.0
406	13	ABJ V-13	Y	389	Y	0.0	Y	N	12.0	20.0			
406	15	ABJTK1BOT	N	490	N	0.0	Y	N			14.0	15.0	14.0
406	16	HOLDING TK	N	970	N	10.0	N	N			18.0	14.0	22.0
406	17	ABJ TK2	Y	3999	Y	50.0	Y	N			48.0	16.0	28.0
406	17	ABJ V410	Y	716	Y	3533.0	Y	N	32.0	35.0			
406	18	TK-2	N	262	N	25.0	Y	N	12.0	13.0			
407	5	ABJ 3010	Y	200	Y	1200.0	Y	N	12.0	10.0			
407	5	ABJ 3020	Y	300	Y	30.0	Y	N	12.0	15.0			
411	1	ABJ-850	N	150	N	700.0	N	N	10.0	10.0			
412	17	OIL SETTLE	N	1500	Y	50.0	Y	N			28.0	15.0	20.0
417	15	SH48051-53	Y	8354	Y	850.0	N	N			61.0	18.0	44.0

Facility ID	Platform ID	Tank ID	Sunlight Code	Capacity Barrels	Hi Deck Code	Throughput Barrels/Day	Static Level Code	Color Code	Cylindrical Tank		Rectangular Tank		
									Cylinder Diameter Feet	Cylinder Height Feet	Rectangle Length Feet	Rectangle Height Feet	Rectangle Width Feet
417	15	SH48052-53	Y	2808	Y	700.0	N	N			50.0	14.0	24.0
417	15	SH48053-53	Y	2642	Y	400.0	N	N			30.0	16.0	24.0
417	15	SH48054-53	Y	661	Y	200.0	N	N			20.0	16.0	24.0
417	15	SH48055-53	Y	1210	Y	0.0	N	N			20.0	17.0	20.0
417	25	956741	Y	295	Y	0.0	N	N			43.0	1.0	64.0
417	25	SH49710-52	Y	2151	Y	260.0	N	N			43.0	18.0	16.0
417	25	SH49711-52	Y	2140	Y	200.0	N	N			43.0	18.0	16.0
417	25	SH49712-52	Y	2141	Y	70.0	N	N			43.0	18.0	16.0
417	25	SH49713-52	Y	2141	Y	40.0	N	N			43.0	18.0	16.0
417	40	ABJ1000	N	100	N	14.0	Y	N					
417	41		Y	400	Y	1.7	N	N	8.0	10.0			
417	43	ABJ-1000	N	300	N	1300.0	N	N	12.0	20.0			
417	47		N	100	N	.0	N	N	12.0	16.0			
417	48	ABJ300	N	200	N	272.0	N	N	8.0	12.0			
417	49	ABJ4200	N	1310	N	2100.0	N	N			11.0	12.0	10.0
417	50	ABJ 4300	N	130	N	2.0	N	N			30.0	12.0	21.0
417	51	ABJ3300	N	100	N	4.0	N	N			9.0	12.0	8.0
417	52	ABH 0700	N	30	N	210.0	Y	N	10.0	9.0			
417	60	049426	Y	10000	Y	750.0	N	N	9.0	6.0			
417	60	049427	Y	10000	Y	750.0	N	N	53.0	24.0			
417	61	ABJ1000	N	1000	N	193.0	Y	N	53.0	24.0			
417	68	ABJ2000	Y	2141	Y	1082.0	Y	N			30.0	13.0	15.0
417	69	049462	Y	3600	Y	951.0	N	N			30.0	17.0	24.0
417	75	49458	Y	3500	Y	1466.0	N	N			50.0	17.0	24.0
417	78	49757	Y	6800	Y	5010.0	Y	N			41.0	18.0	28.0
417	78	49758	Y	6800	Y	0.0	Y	N			60.0	13.0	50.0
417	80	MBJ-1000	Y	140	Y	3750.0	N	N			60.0	13.0	50.0
417	86	45704	N	883	N	2767.0	Y	N	10.0	10.0			
434	1	MBJ101	Y	250	Y	450.0	Y	N			25.0	12.0	20.0
434	3	7917	Y	150	N	1.0	Y	N	10.0	30.0			
434	3	7918	Y	150	N	1.0	N	N	9.5	12.0			
434	9	9310	Y	400	Y	309.0	Y	N	9.5	12.0			
434	13	ABJ3000	N	400	Y	1100.0	Y	N	11.0	21.0			
434	13	MBJ2000	N	400	Y	1100.0	Y	N	12.0	20.0			
440	16	ABJ300DRYO	N	500	N	700.0	N	N	12.0	20.0			
440	16	ABJ301WETO	N	500	N	5.0	N	N	15.5	16.0			
440	27	ABJ0110	Y	210	Y	2110.0	N	N	15.5	16.0			
440	27	ABJ0120	Y	210	Y	2100.0	N	N	10.0	15.0			
446	1	ABJ109A	N	120	N	0.0	N	N	10.0	15.0			
446	1	ABJ109B	N	580	N	802.0	N	N			8.0	10.0	10.0
446	4	ABJ 320	Y	2111	Y	.1	Y	N			30.0	10.0	16.0
446	5	ABJ 2800	N	10711	N	200.0	N	N			46.0	18.0	31.0
446	6	DRY OIL	Y	210	Y	210.0	Y	N			136.0	11.0	66.0
446	6	WET OIL	Y	210	Y	0.0	Y	N	10.0	15.0			
446	7	ABJ 1500	N	110	N	196.0	Y	N	10.0	15.0			
446	7	ABJ 1510	N	110	N	196.0	Y	N	8.0	13.0			
446	9	ABJ 6601	N	140	N	.5	Y	N	8.0	13.0			
446	9	ABJ 6602	N	140	N	15.0	Y	N	12.0	7.0			
452	2	ABJ060	N	300	N	0.0	Y	N	12.0	7.0			
452	2	ABJ062	N	185	N	0.0	Y	N			13.0	13.0	10.0
											8.0	14.0	10.0

Facility D	Platform ID	Tank ID	Vapor Recovery Code	PSV Code	Gas Blanket Code
125	1	ABJ109		X	X
125	2	89E0747A		X	X
125	2	89E0747B		X	X
125	3	ABJ109A	X		X
125	3	ABJ109B		X	X
127	5	ABJ 1601		X	
127	5	ABJ 1602		X	
127	9	ABH 1901		X	
127	11	ABJ 2000		X	
127	12	ABJ 1500		X	
128	12	JT3		X	
128	13	ABJ 7420		X	X
128	17	EAST		X	X
128	19	801			
128	20	T804		X	
128	27	1080			
128	38	BAD OIL		X	
128	46	GOOD OIL			
128	48	GOOD OIL		X	
128	53	GOOD OIL		X	
137	9	OIL STOR1			X
137	9	OIL STOR2			X
137	25	CRUDESTOCK		X	
137	51	OIL TANK 1			X
137	55	OIL STOR			X
137	61	OIL STOR 2			X
141	5	ABJ1250		X	
141	5	ABJ1260		X	
144	3	ABJ 3070		X	
144	4	MBJ 1580		X	
144	5	ABJ 1180			X
144	5	ABJ 1190			X
154	7	ABJ-1300	X	X	
154	19	ABJ-T610			X
154	20	ABJ-T100		X	
154	20	ABJ-T110		X	
154	24	TK101	X	X	X
154	24	TK102	X	X	X
154	25	ABM-T760A		X	
154	25	ABM-T760B		X	
154	26	TK-101	X	X	X
154	26	TK-102	X	X	X
154	30	TK101	X	X	X
154	30	TK102	X	X	X
154	32	ABJ-T204	X	X	X
154	32	ABJ-T205		X	X
154	34	T100	X	X	X
154	34	T110	X	X	X
154	35	ABJ-T110		X	X
154	35	ABJ-T290		X	X
162	1	ABJ-310		X	
162	1	ABJ-320		X	

Facility ID	Platform ID	Tank ID	Vapor Recovery Code	PSV Code	Gas Blanket Code
170	5	ABJ-0250	X	X	X
170	6	A3J-T200	X	X	X
170	7	ABJ308	X	X	X
170	8	ABJT800	X	X	X
170	8	ABJT801	X	X	X
170	9	ABJ-2040		X	X
170	10	ABJ-0900		X	X
170	10	ABJ-0900A		X	X
186	2	ABJ-1000		X	
186	3	TK-101-A		X	X
186	3	TK-102-B		X	X
186	4	ABJ-2110		X	
186	6	ABJ-3060		X	
188	1	AD4-1140			
188	2	177288040A			
189	23	2		X	
189	31	2		X	
189	58	STOCK OIL		X	
189	61				
189	64	STOCK OIL		X	
189	67	ABJ2800		X	
189	68	ABJ3000		X	
189	70	OIL TANK		X	
189	76	ABJ066001		X	
189	81	ABJ018751		X	
189	83			X	
189	85	GUN BARREL		X	
189	86	BAD OIL		X	
189	92	1		X	
189	142	ABJ 601501		X	
189	143	ABJ 101501		X	
189	147	ABJ1801		X	
189	147	ABJ1802		X	
189	151	MBJ-L00501		X	
189	152	ABJ-002801		X	
189	152	ABJ-A01001		X	
189	153	ABJ-001001		X	
189	153	MBJ-L00601		X	
189	156	ABJ1000		X	
189	156	ABJ2000		X	
189	156	ABJ3000		X	
189	166	ABJ1800		X	
189	166	ABJ1850		X	
189	174	ABJ 5100			X
199	3	ABJ-3080		X	X
199	3	ABJ-3090		X	X
199	5	ABJ-0800		X	X
199	5	ABJ-0850		X	X
199	7	ABJ-3080			
199	7	ABJ-3090		X	X
199	10	ABJ-0600		X	X
199	10	ABJ-0610		X	
199	14	ABJ-0200		X	



Facility ID	Platform ID	Tank ID	Vapor Recovery Code	PSV Code	Gas Blanket Code
199	15	ABJ-1100		X	X
199	15	ABJ-1110		X	X
199	16	ABJ-0600		X	X
199	17	ABJ-0600		X	X
199	17	ABJ-0625		X	X
199	18	ABJ-0400		X	X
199	18	ABJ-0450		X	X
199	26	ABJ-0600		X	X
199	26	ABJ-0610		X	X
199	26	ABJ-0620		X	X
199	27	ABJ-0100		X	
199	27	ABJ-0200		X	
199	28	ABJ-0410		X	X
199	28	ABJ-0440		X	X
199	29	ABJ-0900		X	X
199	29	ABJ-0950		X	X
207	1			X	X
210	30	EI208E-01			X
210	31	EI208H-01			
210	40	EI307a-01			
210	45	SS198G-01			
210	49	SM106A-01			
210	50	SM108D-01			
210	52	SM108J-01			
210	53	SM136B-01			
210	56	GC184TLWP1			
210	57	GC52CPP01			
210	57	GC52CPP02			
210	57	GC52CPP03			
210	57	GC52CPP04			
210	57	GC52CPP05			
210	59	G132J01			
210	65	G143Q01			
210	66	WD40A01			
210	68	WD68U			
210	69	WD69C01			
210	78	WD71E01			
210	90	WD45A01			
210	92	WD45C01			
210	94	WD45E01			
210	94	WD45E02			
210	96	WD45H01			
210	98	G140B01			
210	99	F140F01			
210	114	G148D01			
210	119	MP288A01			
210	120	MP296A01			
210	124	MP311A01			
210	125	MP311B01	X		
218	2	T-1080			
220	1	51392		X	
220	2	ABJ T101		X	
220	3	ABJ 1160			X

Facility ID	Platform ID	Tank ID	Vapor Recovery Code	PSV Code	Gas Blanket Code
220	6	MBJ 6010		X	
220	8	ABJ 3050		X	
220	11	ABJ T101	X	X	X
225	3	11	X	X	X
225	3	911.5	X	X	X
225	4	14		X	
225	5	ABJ6001			
225	6	ABJ2300		X	
225	8	AB4-0450		X	X
225	13	1			
230	3	ABJ2701		X	
230	3	ABJ2702		X	
230	4	ABJ018		X	
230	4	ABJ020		X	
230	5	ABJ900		X	
230	5	ABJ910			
230	7	ABJ900			X
230	7	ABJ950			X
230	8	ABJ2000		X	
230	8	ABJ20000		X	
230	8	ABJ2200		X	
230	10	ABJ-0300		X	
230	10	ABJ310		X	
230	11	ABJ900		X	
230	12	ABJ1510		X	
230	12	ABJ1520		X	
230	15	ABJ-8501		X	
230	15	ABJ-8502		X	
230	18	ABJ1000		X	
230	18	ABJ2000		X	
233	3	ABJ-110A			X
233	3	ABJ-110B			X
233	3	ABJ-111A			X
233	3	ABJ-111B			X
233	4	ABJ110A			X
233	4	ABJ110B			X
237	2	ABJ405			
237	3	ABJ-402		X	
237	8	ABJ-8006		X	
237	8	ABJ-8007		X	
237	10	ABJ-0002		X	
237	16	ABJ-P003		X	
237	19	ABJL007		X	
237	21	ABJ-U001		X	
237	22	ABJ-J004		X	
237	24	ABJ-T003		X	
237	25	ABJ-A001		X	
237	27	ABJ-A-427			
237	28	ABJ-407		X	
237	29	ABJ405		X	
237	30	ABJ404		X	
237	31	ABJ-A001			
237	31	ABJ-A002			

Facility ID	Platform ID	Tank ID	Vapor Recovery Code	PSV Code	Gas Blanket Code
237	31	ABJ-A003			
237	32	ABJ-406		X	
237	32	ABJ-407		X	
237	32	ABJ-408		X	
237	32	ABJ-410		X	
237	33	ABJ-409		X	
237	33	ABJ-410	X		
237	38	1			
237	40	ABJ-403			
237	41	ABJ-A002		X	
237	41	ABJ-A104			
237	42	ABJ-413			
237	43	ABJ-402		X	
237	49	ABJ-COOL		X	
237	50	ABJ-A006		X	
237	53	ABJ-E001			
237	54	ABJ-406			
237	55	ABJ-B001		X	
237	56	ABJ-D003		X	
237	57	ABJ-409		X	
237	58	ABJ-4008		X	
237	60	ABJ-A006		X	
237	61	ABJA006		X	
237	65	ABJ-T002			
237	70	ABJ-N001			
237	77	ABJ-5101		X	
237	84	ABJ-D005			
237	86	ABJ-F002		X	
237	88	ABJ-E002		X	
237	90	ABJ-003			
255	1	ABJ 0700		X	
255	12	ABJ 1000		X	
255	16	ABJ 018		X	
255	19	S-0L10870		X	
259	8	ABJ-110		X	X
259	8	ABJ-111		X	X
259	9	ABJ109ABC	X		
260	1	92781		X	X
260	1	92782		X	X
260	1	92783	X	X	X
260	3	SURGE	X	X	X
274	1	ABJ310	X		
274	1	ABJ320	X		
274	2	ABJ 0430		X	X
274	2	ABJ 0440		X	X
274	2	ABJ 0450	X		X
274	3	ABJ 0420			
274	3	ABJ 0421			
274	6	ABJ 0310	X		
274	6	ABJ 0320	X		
274	7	ABJ 3080			X
274	7	ABJ 3090			X
274	9	310	X		

Facility ID	Platform ID	Tank ID	Vapor Recovery Code	PSV Code	Gas Blanket Code
274	9	320	X		
274	16	ABJ 1500			X
274	16	ABJ 1510			X
274	17	ABJ 0310		X	
274	17	ABJ 0320		X	
279	1	ABJ-300		X	X
279	1	ABJ-301		X	X
284	1	1		X	X
284	1	2		X	X
284	2	ABJ610		X	
285	2	15			X
285	2	15.39			X
291	5	290			X
291	8	ABJ-3700		X	
291	8	ABJ-3701		X	
291	8	ABJ-3702		X	
291	8	ABJ-3703		X	
291	11	MBJ 0190			
291	14	MBJ 1000		X	X
291	14	MBJ 2000		X	X
291	14	MBJ 3000		X	X
291	14	MBJ 4000		X	X
291	14	MBJ 5000		X	X
291	15	MBJ-1000		X	
291	15	MBJ-2000		X	
291	15	MBJ-3000		X	X
291	15	MBJ-4000		X	X
291	15	MBJ-5000		X	X
291	16	MBJ-270		X	X
291	19	ABJ-1000		X	
291	19	ABJ-2000		X	
291	19	ABJ-3000		X	
291	19	ABJ-4000		X	
291	20	ABJ-1000		X	
291	20	ABJ-2000		X	
291	20	ABJ-3000		X	
291	20	ABJ-4000		X	
291	21	ABJ-1000		X	
291	21	ABJ-2000		X	
291	21	ABJ-3000		X	
291	21	ABJ-4000		X	
291	22	ABJ-1000		X	
291	22	ABJ-2000		X	
291	22	ABJ-3000		X	
291	22	ABJ-4000		X	
291	23	ABJ-1090		X	
291	26	ABJ-1000		X	
291	26	ABJ-2000		X	
291	26	ABJ-3000		X	
291	34	MBJ1120		X	X
291	37	ABJ4000			X
291	39	MBJ1120			X
291	47	1170		X	

Facility ID	Platform ID	Tank ID	Vapor Recovery Code	PSV Code	Gas Blanket Code
299	1	10	X	X	
299	18	12		X	X
299	34	MBJB600	X	X	X
299	48	ABJ3000			
303	3	ABJ-1030		X	X
303	6	ABJ113A		X	X
303	6	ABJ113B		X	X
303	12	ABJ-1000		X	X
303	14	ABJ113		X	X
303	15	1900		X	X
303	15	1910		X	X
304	1	ABJ0800		X	
316	2	176-OTK		X	
316	2	64-GB		X	
316	22	D001		X	
316	22	D002		X	
316	59	A101		X	X
316	65	ABJ1000	X	X	
316	65	ABJ1001	X	X	
316	66	NBJ393800	X	X	
316	66	NBJ393900	X	X	
316	79	ABJ-3930	X	X	X
316	79	ABJ-3931	X	X	X
316	80	ABJ3910		X	
316	80	ABJ3920		X	
316	86	ABJ-1801		X	X
316	87	ABM-1901		X	X
316	88	ABN-2901		X	X
316	89	4069		X	X
316	90	ABA-1903		X	X
316	92	ABJ-3901		X	X
316	92	ABJ-3902		X	X
316	93	ABJ-3901		X	X
316	94	ABJ-1533		X	
316	94	ABJ-3930		X	X
316	94	ABJ-3950		X	X
316	96	MBA-3910		X	
316	99	ABJ-1802		X	
316	102	ABM-1901		X	
316	103	ABM-1901		X	
316	104	ABM-1901		X	
316	105	ABM-1901		X	
316	111	ABJ-1802		X	X
316	111	ABJ-1803		X	X
316	111	ABJ-1804		X	X
316	115	ABJ-3900		X	
316	115	ABJ-3901		X	
316	123	ABJ-3900	X	X	X
316	123	ABJ-3910	X	X	X
316	124	ABJ-3901			X
316	124	ABM-1901			X
316	127	ABM-1802	X	X	
316	135	ABM-1901		X	

Facility D	Platform ID	Tank ID	Vapor Recovery Code	PSV Code	Gas Blanket Code
316	136	ABM-1901		X	
316	138	ABJ-1920		X	
316	138	ABJ-3901		X	
316	138	ABM-1901		X	
316	138	ABM-1912		X	
316	138	ABM-1913		X	
316	138	ABM-1923		X	
316	141	ABJ-1802		X	
316	141	ABJ-1902		X	
321	2	1			
321	4	ABJ-1000			X
321	9	MBJ1101	X	X	X
321	14	ABJ 0800		X	
321	14	ABJ 0900		X	
321	22	ABJ300		X	
321	22	ABJ301		X	
321	23	ABJ300	X	X	X
322	2	MBJ 1430		X	
322	3	ABJ-1530		X	
322	6	ABJ-0410			
322	6	ABJ-0450			
322	8	ABJ1095			
322	8	ABJ109A		X	
324	3	ABJ-300		X	
324	3	ABJ-310		X	
328	3	ABJ-1000		X	
328	4	ABJ-1000		X	
328	5	ABJ-1400		X	
328	7	ABJ-0200		X	
328	8	ABJ-0002		X	
328	8	ABJ-0003		X	
328	9	ABJ-0041		X	
328	9	ABJ-0042		X	
328	10	ABJ-0043		X	
328	13	ABJ 0100		X	
328	14	ABJ-950		X	
328	14	ABJ-975		X	
328	18	ABJ-0200		X	
328	18	ABJ-0300		X	
328	19	ABJ-1000		X	
328	19	ABJ-2000		X	
328	20	ABJ-0800		X	
328	21	ABJ-1100		X	
328	23	ABJ-1000		X	
328	23	ABJ-2000		X	
328	24	ABJ-0001		X	
328	24	ABJ-0002		X	
328	27	ABJ-P001		X	
328	27	ABJ-P002		X	
328	28	ABJ-1200		X	
328	29	ABJ-1301		X	
328	31	ABJ-0105		X	
330	6	1		X	

Facility ID	Platform ID	Tank ID	Vapor Recovery Code	PSV Code	Gas Blanket Code
332	23	ABJ107		X	
336	1	1			
336	2	ABJ1100		X	
336	2	ABJ1150	X	X	X
336	3	305971501			
336	4	ABJ 1200		X	
336	5	ABJ 2500		X	
336	5	ABJ 3000		X	
336	7	1		X	
336	11	1		X	
336	12	1		X	
336	12	2		X	
336	14	1		X	
336	14	2		X	
336	14	3		X	
336	15	6582		X	
336	15	ABJ 3900		X	
336	15	ABJ 3901		X	
336	17	ABJ 0500		X	
336	17	ABJ 1000		X	
336	20	1		X	
336	32	433862801		X	
336	32	433862901	X		
336	32	433863001	X		
336	34	1		X	
336	34	2		X	
336	34	3		X	
336	35	ABJ3200		X	
344	9	1			
344	17	1	X		
344	17	2	X		
344	19	89332			
344	28	30000100			
344	28	30000300			
344	51	41303000			
344	51	41304100			
354	6	ABJ1000			
354	7	ABJ1000		X	
354	8	ABJ1000		X	
354	9	ABJ1000		X	
354	10	122		X	
354	11	MBDF300		X	
354	22	ABJ0500		X	
354	25	abj5000		X	
354	25	abj5001		X	
354	31	10		X	
354	34	abj5000		X	
354	39	1R42001		X	
354	39	1R87601.01		X	
354	45	MBJ0210		X	
362	4	ABJ3000			X
368	8	ABJ-7210		X	
378	5	ABJ-310		X	X

Facility ID	Platform ID	Tank ID	Vapor Recovery Code	PSV Code	Gas Blanket Code
378	6	ABJ-310		X	X
378	7	ABJ320		X	X
378	9	ABJ-310		X	
378	10	ABJ-310		X	X
378	12	ABJ-310		X	
378	15	ABJ-310		X	X
378	16	ABJ-310		X	X
378	20	ABJ310		X	X
378	21	ABJ-310		X	X
378	23	ABJ-310		X	X
378	26	ABJ310		X	X
378	27	ABJ320	X	X	X
378	28	ABJ-310			
378	28	ABJ-311			
378	30	ABJ310			X
378	33	ABJ310		X	X
378	34	ABJ310		X	
378	35	ABJ310		X	X
378	37	ABJ310		X	X
378	39	ABJ331		X	X
378	39	ABJ332		X	X
378	39	ABJ333		X	X
378	39	V100			
378	41	ABJ300		X	X
378	42	ABJ100		X	X
378	46	ABJ320	X	X	X
378	47	ABJ310		X	X
378	48	ABJ320		X	X
378	49	ABJ795			
378	50	ABJ-310		X	X
378	51	ABJ310		X	X
378	52				
378	56	ABJ310		X	
378	57	ABJ310			X
378	58	ABJ310			X
378	63	ABJ310			X
378	66	ABJ320		X	X
378	68	ABJ320		X	X
378	71				
378	71	ABJ895			
378	73	ABJ310			X
378	75	ABJ310			X
378	77	MAM100			
378	82	ABH310		X	
378	82	ABH311		X	
378	85	Y100			
378	86	ABJ-310		X	X
392	1	ABJ 320			X
392	3	92706		X	
392	3	92707		X	
392	8	92790		X	
392	9	ABJ2000			X
392	11	TE310		X	



Facility ID	Platform ID	Tank ID	Vapor Recovery Code	PSV Code	Gas Blanket Code
392	11	TE320		X	
392	12	ABJ160		X	
392	13	TEST		X	
397	1	MBJ-6705	X	X	X
397	1	MBJ-6719	X	X	X
397	5	MBJ-6502		X	
397	7	MBJ-4060	X	X	X
397	7	MBJ-7704		X	
397	8	MBJ-6530		X	
397	9	ABJ-3301		X	
397	9	ABJ-3302		X	
397	10	ABJ-3401		X	
397	10	MBJ-3402		X	
397	12	ABJ-3901		X	
397	12	ABJ-3902		X	
397	13	ABJ-4001		X	
397	13	ABJ-4002		X	
397	17	ABJ-5301		X	X
397	17	ABJ-5302		X	X
397	19	ABJ-1001		X	
397	23	ABJ-9056	X	X	X
397	23	ABJ-9057	X	X	X
397	23	MBJ-9056	X	X	X
397	24	ABJ-1100		X	
397	24	ABJ-1200		X	
397	25	ABJ-7402		X	
397	26	ABJ-1203		X	
397	27	MBJ-8901		X	
397	28	ABJ-5302		X	X
397	29	ABJ-8701		X	
397	29	ABJ-8702		X	
397	33	ABJ-7901		X	X
397	33	ABJ-7902		X	
397	45	MBJ-8401	X	X	X
397	45	MBJ-8402	X	X	X
397	52	#1		X	
397	52	#2		X	
406	5	TK2 BADOIL		X	
406	5	V9 SURGE		X	
406	8	TK-2		X	
406	8	V-9		X	
406	13	ABJ TK-1		X	
406	13	ABJ V-13		X	
406	15	ABJTK1BOT		X	
406	16	HOLDING TK		X	
406	17	ABJ TK2		X	
406	17	ABJ V410		X	
406	18	TK-2		X	
407	5	ABJ 3010			
407	5	ABJ 3020			
411	1	ABJ-850			X
412	17	OIL SETTLE		X	X
417	15	SH48051-53	X	X	

Facility ID	Platform ID	Tank ID	Vapor Recovery Code	PSV Code	Gas Blanket Code
417	15	SH48052-53	X	X	
417	15	SH48053-53	X	X	
417	15	SH48054-53	X	X	
417	15	SH48055-53	X	X	
417	25	956741		X	X
417	25	SH49710-52		X	X
417	25	SH49711-52		X	X
417	25	SH49712-52		X	X
417	25	SH49713-52		X	X
417	40	ABJ1000		X	
417	41			X	
417	43	ABJ-1000		X	X
417	47				
417	48	ABJ300		X	X
417	49	ABJ4200		X	
417	50	ABJ 4300			X
417	51	ABJ3300		X	
417	52	ABH 0700			X
417	60	049426		X	
417	60	049427		X	
417	61	ABJ1000			X
417	68	ABJ2000			
417	69	049462			X
417	75	49458			X
417	78	49757			X
417	78	49758			X
417	80	MBJ-1000		X	X
417	86	45704		X	
434	1	MBJ101	X	X	X
434	3	7917		X	
434	3	7918		X	
434	9	9310		X	
434	13	ABJ3000	X		
434	13	MBJ2000	X		
440	16	ABJ300DRYO			X
440	16	ABJ301WETO			X
440	27	ABJO110		X	
440	27	ABJO120		X	
446	1	ABJ109A			X
446	1	ABJ109B			X
446	4	ABJ 320		X	
446	5	ABJ 2800			X
446	6	DRY OIL		X	
446	6	WET OIL		X	
446	7	ABJ 1500		X	
446	7	ABJ 1510		X	
446	9	ABJ 6601		X	
446	9	ABJ 6602		X	
452	2	ABJO60		X	X
452	2	ABJO62		X	X

**BOAT.ASC**

**Number of Boat Records = 517**



Crew and Supply  
Vessel Information - width 1

Company Number	Boat Number	Brand	Length Feet	Type Use Code	Weight Tons	Monthly Usage (Hours)											
						6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
33	7	SCULLY BROS.	116	SUPPLY	99	185	185	185	185	185	185	185	185	185	185	185	185
33	8	SCULLY BROS.	116	SUPPLY	99	185	185	185	185	185	185	185	185	185	185	185	185
33	9	SCULLY BROS.	116	SUPPLY	99	185	185	185	185	185	185	185	185	185	185	185	185
33	10	SCULLY BROS.	116	SUPPLY	99	185	185	185	185	185	185	185	185	185	185	185	185
33	11	SCULLY BROS.	116	SUPPLY	99	185	185	185	185	185	185	185	185	185	185	185	185
33	12	TRINITY	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	13	TRINITY	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	14	TRINITY	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	15	TRINITY	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	16	TRINITY	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	17	TRINITY	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	18	TRINITY	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	19	TRINITY	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	20	TRINITY	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	21	TRINITY	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	22	TRINITY	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	23	TRINITY	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	24	MOSS POINT	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	25	MOSS POINT	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	26	MOSS POINT	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	27	HALTER	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	28	HALTER	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	29	HALTER	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	30	HALTER	180	SUPPLY	288	275	275	275	275	275	275	275	275	275	275	275	275
33	31	MOSS POINT	140	SUPPLY	90	200	200	200	200	200	200	200	200	200	200	200	200
33	32	MOSS POINT	140	SUPPLY	90	200	200	200	200	200	200	200	200	200	200	200	200
33	33	MOSS POINT	140	SUPPLY	90	200	200	200	200	200	200	200	200	200	200	200	200
41	1	BREAUXSBAYCRAFT	110	CREW	99	175	175	175	175	175	175	175	175	175	175	175	175
41	2	BREAUXSBAYCRAFT	110	CREW	99	175	175	175	175	175	175	175	175	175	175	175	175
41	3	BREAUXSBAYCRAFT	110	CREW	99	175	175	175	175	175	175	175	175	175	175	175	175
41	4	BREAUXSBAYCRAFT	110	CREW	99	175	175	175	175	175	175	175	175	175	175	175	175
41	5	BREAUXSBAYCRAFT	110	CREW	99	175	175	175	175	175	175	175	175	175	175	175	175
41	6	BREAUXSBAYCRAFT	110	CREW	99	175	175	175	175	175	175	175	175	175	175	175	175
41	7	BREAUXSBAYCRAFT	90	CREW	92	175	175	175	175	175	175	175	175	175	175	175	175
41	8	BREAUXSBAYCRAFT	79	CREW	79	130	130	130	130	130	130	130	130	130	130	130	130
41	9	BREAUXSBAYCRAFT	65	CREW	58	130	130	130	130	130	130	130	130	130	130	130	130
41	10	H & H WELDING	120	SUPPLY	99	130	130	130	130	130	130	130	130	130	130	130	130
41	11	HALTER MARINE	90	SUPPLY	98	130	130	130	130	130	130	130	130	130	130	130	130
41	12	BURTONS SHIP YD	80	SUPPLY	98	130	130	130	130	130	130	130	130	130	130	130	130
47	1	HALTER MARINE	180	SUPPLY	286	71	67	210	20	227	294	141	229	296	150	244	14
51	1	BREAUX BAYCRAFT	130	CREW	91	265	337	322	275	262	251	246	244	173	237	246	2
51	2	BREAUX BAYCRAFT	130	CREW	91	192	139	236	146	140	139	194	142	112	189	235	24
51	3	BREAUX BAYCRAFT	130	CREW	91	278	215	211	188	139	170	202	212	166	104	114	19
51	4	BREAUX BAYCRAFT	130	CREW	91	268	230	177	154	134	252	186	124	165	232	146	29
51	5	BREAUX BAYCRAFT	130	CREW	91	295	270	283	222	232	232	190	185	183	153	167	24
51	6	BREAUX BAYCRAFT	130	CREW	91	102	140	120	187	252	235	246	026	133	166	118	11
51	7	BREAUX BAYCRAFT	130	CREW	91	156	142	119	131	167	178	213	222	230	286	173	14
51	8	BREAUX BAYCRAFT	130	CREW	91	200	245	205	224	226	232	166	178	201	135	075	24
51	9	BREAUX BAYCRAFT	130	CREW	91	214	236	248	188	219	178	199	268	225	243	269	21
51	10	BREAUX BAYCRAFT	130	CREW	91	151	147	218	170	154	206	179	185	192	166	199	21
51	11	BREAUX BAYCRAFT	130	CREW	91	286	210	188	187	157	142	151	162	136	158	172	11

Crew and Supply  
Vessel Information - width 1

Company Number	Boat Number	Brand	Length Feet	Type Use Code	Weight Tons	Monthly Usage (Hours)											
						6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
51	12	BREAUX BAYCRAFT	130	CREW	91	182	219	223	162	149	119	094	188	154	184	164	17
51	13	BREAUX BAYCRAFT	130	CREW	91	225	230	275	205	212	219	227	207	193	237	259	24
51	14	BREAUX BAYCRAFT	130	CREW	91	271	238	226	226	197	216	187	253	231	316	289	29
51	15	BREAUX BROTHERS	130	CREW	94.7	255	144	134	136	158	170	214	175	164	123	139	10
51	16	BREAUX BROTHERS	130	CREW	94.7	0	0	0	0	0	0	086	120	141	157	128	14
51	17	BREAUX BROTHERS	130	CREW	94.7	137	323	201	290	231	192	152	180	183	152	140	21
51	18	BREAUX BROTHERS	130	CREW	94.7	139	106	160	106	116	168	137	107	092	153	129	13
51	19	BREAUX BROTHERS	130	CREW	94.7	0	0	0	0	0	049	095	138	183	203	162	19
51	20	BREAUX BROTHERS	130	CREW	94.7	167	186	209	192	169	190	198	200	185	099	231	21
51	21	BREAUX BROTHERS	130	CREW	94.7	177	172	223	226	197	183	184	191	160	226	163	07
51	22	BREAUX BROTHERS	130	CREW	91	177	200	148	203	248	198	158	121	152	176	213	22
51	23	BREAUX BROTHERS	130	CREW	91	171	286	108	152	165	167	170	259	237	213	166	20
51	24	BREAUX BROTHERS	130	CREW	94.7	297	275	172	285	285	209	234	244	252	246	243	25
51	25	BREAUX BROTHERS	130	CREW	94.7	127	144	207	213	187	202	213	215	188	208	216	25
51	26	BREAUX BROTHERS	130	CREW	94.7	232	245	260	237	240	209	261	300	187	254	298	29
51	27	BREAUX BROTHERS	130	CREW	94.7	290	251	189	183	278	237	205	170	252	250	128	20
51	28	BREAUX BROTHERS	130	CREW	94.7	137	87	115	91	104	109	105	113	187	192	135	28
51	29	BREAUX BROTHERS	130	CREW	94.7	0	0	0	0	0	0	136	165	197	203	223	16
51	30	BREAUX BROTHERS	130	CREW	94.7	235	351	260	210	178	253	194	223	144	264	255	21
51	31	BREAUX BROTHERS	130	CREW	94.7	266	296	036	052	159	178	072	104	131	147	155	24
51	32	BREAUX BROTHERS	130	CREW	94.7	259	176	50	345	254	205	261	278	277	288	399	32
51	33	OFFSHORETRAWLER	185	SUPPLY	275	134	206	0	88	166	226	216	208	149	192	220	22
51	34	OFFSHORETRAWLER	175	SUPPLY	262	208	160	051	094	110	179	0	0	087	0	038	03
51	35	OFFSHORETRAWLER	175	SUPPLY	262	195	182	258	204	074	111	180	024	183	207	360	16
51	36	OFFSHORETRAWLER	175	SUPPLY	262	173	108	096	156	104	099	076	105	227	097	115	10
51	37	MOSSPOINTMARINE	175	SUPPLY	263	114	208	192	173	186	192	200	216	169	199	37	0
51	38	OFFSHORETRAWLER	175	SUPPLY	262	129	295	59	203	79	58	0	211	159	74	11	12
51	39	OFFSHORETRAWLER	175	SUPPLY	262	190	181	136	205	216	182	210	215	91	62	0	29
51	40	OFFSHORETRAWLER	103	SUPPLY	91	164	156	193	196	201	158	193	222	214	155	189	18
51	41	OFFSHORETRAWLER	103	SUPPLY	91	274	380	253	231	260	286	317	257	270	246	262	0
51	42	OFFSHORETRAWLER	103	SUPPLY	91	151	164	140	154	199	188	191	133	113	61	160	13
51	43	OFFSHORETRAWLER	103	SUPPLY	91	072	070	139	151	253	184	124	176	156	143	89	0
51	44	OFFSHORETRAWLER	103	SUPPLY	91	173	194	205	200	214	171	176	157	161	104	163	21
51	45	OFFSHORETRAWLER	110	SUPPLY	98	197	171	196	164	159	145	150	141	297	302	425	23
51	46	OFFSHORETRAWLER	110	SUPPLY	98	170	85	123	94	95	129	129	142	30	258	216	18
51	47	OFFSHORETRAWLER	110	SUPPLY	98	124	107	89	97	24	81	163	113	97	104	134	14
51	48	OFFSHORETRAWLER	110	SUPPLY	98	303	271	259	219	239	287	306	346	293	273	283	21
51	49	OFFSHORETRAWLER	110	SUPPLY	98	196	71	158	108	101	71	84	130	75	98	15	0
51	50	OFFSHORETRAWLER	110	SUPPLY	98	319	320	325	299	314	315	320	336	294	327	308	16
51	51	OFFSHORETRAWLER	110	SUPPLY	98	288	248	246	207	229	186	268	296	263	261	222	17
51	52	OFFSHORETRAWLER	110	SUPPLY	98	204	195	150	196	186	153	138	162	183	198	179	10
51	53	OFFSHORETRAWLER	110	SUPPLY	98	300	204	208	204	167	38	51	110	65	85	120	10
51	54	OFFSHORETRAWLER	110	SUPPLY	98	153	124	0	125	129	111	127	105	161	129	157	11
51	55	OFFSHORETRAWLER	110	SUPPLY	98	113	160	161	93	0	122	135	113	120	126	126	10
51	56	OFFSHORETRAWLER	110	SUPPLY	98	112	152	211	115	125	157	145	154	192	143	125	0
51	57	OFFSHORETRAWLER	110	SUPPLY	98	114	140	54	0	188	151	153	176	163	0	0	0
51	58	OFFSHORETRAWLER	110	SUPPLY	98	153	179	174	183	204	174	152	88	399	0	0	0
51	59	OFFSHORETRAWLER	110	SUPPLY	98	240	279	213	242	197	190	341	253	278	256	326	23
51	60	OFFSHORETRAWLER	110	SUPPLY	98	215	190	264	245	159	165	152	152	132	208	147	12
51	61	OFFSHORETRAWLER	110	SUPPLY	98	155	142	144	146	168	153	164	142	93	106	72	11
51	62	OFFSHORETRAWLER	110	SUPPLY	98	202	302	286	286	319	272	283	266	204	202	271	25

Crew and Supply  
Vessel Information - width 1

Company Number	Boat Number	Brand	Length Feet	Type Use Code	Weight Tons	Monthly Usage (Hours)											
						6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
51	63	OFFSHORETRAWLER	110	SUPPLY	98	106	171	120	89	97	71	71	74	56	68	88	71
51	64	OFFSHORETRAWLER	110	SUPPLY	98	104	104	133	141	119	125	105	127	137	110	84	14
51	65	OFFSHORETRAWLER	110	SUPPLY	98	182	164	109	122	132	100	86	76	87	89	96	78
51	66	OFFSHORETRAWLER	110	SUPPLY	98	124	98	108	97	48	0	91	92	75	105	81	10
51	67	OFFSHORETRAWLER	110	SUPPLY	98	252	234	245	175	176	67	0	145	149	136	132	19
51	68	OFFSHORETRAWLER	110	SUPPLY	98	246	230	277	230	222	208	203	28	60	196	247	23
51	69	OFFSHORETRAWLER	110	SUPPLY	98	213	205	215	74	175	215	230	207	228	246	220	26
51	70	OFFSHORETRAWLER	110	SUPPLY	98	241	200	223	236	259	247	222	162	254	206	253	24
51	71	OFFSHORETRAWLER	110	SUPPLY	98	158	193	278	157	0	0	63	144	135	143	38	16
51	72	OFFSHORETRAWLER	110	SUPPLY	98	135	187	170	159	172	185	202	216	220	190	158	13
51	73	OFFSHORETRAWLER	110	SUPPLY	98	121	189	233	238	236	132	186	178	182	180	253	20
51	74	OFFSHORETRAWLER	110	SUPPLY	98	151	182	101	116	122	130	122	164	144	133	120	12
51	75	OFFSHORETRAWLER	110	SUPPLY	98	123	160	111	73	96	109	115	191	175	124	88	13
51	76	OFFSHORETRAWLER	110	SUPPLY	98	210	235	214	195	198	175	165	98	185	166	149	16
51	77	OFFSHORETRAWLER	110	SUPPLY	98	169	227	258	285	158	187	188	201	199	201	216	0
51	78	OFFSHORETRAWLER	110	SUPPLY	98	254	230	214	210	223	186	15	0	172	157	187	16
51	79	OFFSHORETRAWLER	110	SUPPLY	98	251	245	221	214	240	261	286	276	275	276	296	29
51	80	OFFSHORETRAWLER	110	SUPPLY	98	156	170	136	142	160	74	0	0	53	177	91	0
51	81	OFFSHORETRAWLER	130	SUPPLY	99	236	274	235	280	236	208	211	220	208	233	207	23
51	82	OFFSHORETRAWLER	126	SUPPLY	97	181	180	148	129	157	168	145	143	152	223	209	22
51	83	OFFSHORETRAWLER	96	SUPPLY	89	157	153	0	137	151	127	146	149	183	136	152	19
51	84	OFFSHORETRAWLER	96	SUPPLY	89	136	184	191	166	142	158	121	163	123	162	157	15
51	85	OFFSHORETRAWLER	96	SUPPLY	89	134	191	161	161	129	129	120	127	127	161	160	17
51	86	OFFSHORETRAWLER	96	SUPPLY	89	36	0	11	12	52	91	23	34	52	38	8	0
51	87	OFFSHORETRAWLER	96	SUPPLY	89	109	247	237	178	121	138	164	0	163	94	0	16
51	88	OFFSHORETRAWLER	96	SUPPLY	89	55	97	75	78	66	45	31	0	0	0	0	0
51	89	OFFSHORETRAWLER	96	SUPPLY	89	55	33	87	72	32	118	64	49	66	54	46	12
51	90	OFFSHORETRAWLER	96	SUPPLY	89	40	68	90	72	93	52	29	91	94	51	107	13
51	91	OFFSHORETRAWLER	96	SUPPLY	89	0	0	0	45	180	178	139	41	116	122	124	12
51	92	OFFSHORETRAWLER	96	SUPPLY	89	172	204	184	161	185	126	115	107	115	78	94	12
51	93	OFFSHORETRAWLER	96	SUPPLY	89	242	239	243	236	292	257	274	269	212	121	238	29
51	94	OFFSHORETRAWLER	96	SUPPLY	89	153	120	114	98	174	144	131	69	35	70	0	86
51	95	OFFSHORETRAWLER	96	SUPPLY	89	78	70	80	66	83	63	61	50	68	54	39	78
51	96	OFFSHORETRAWLER	96	SUPPLY	89	56	87	53	59	47	66	61	64	59	48	55	75
51	97	OFFSHORETRAWLER	96	SUPPLY	89	199	160	187	138	173	171	170	123	0	0	0	0
51	98	OFFSHORETRAWLER	96	SUPPLY	89	14	97	0	61	0	204	50	40	124	164	158	16
51	99	OFFSHORETRAWLER	96	SUPPLY	89	88	108	77	86	81	82	98	92	104	82	40	83
51	100	OFFSHORETRAWLER	96	SUPPLY	89	61	101	104	64	155	128	137	165	93	94	80	96
51	101	OFFSHORETRAWLER	96	SUPPLY	89	127	103	164	153	136	157	120	0	0	0	0	0
51	102	OFFSHORETRAWLER	96	SUPPLY	89	15	27	18	60	0	0	0	86	52	47	7	13
51	103	OFFSHORETRAWLER	96	SUPPLY	89	42	0	79	55	60	48	85	98	18	0	18	18
51	104	OFFSHORETRAWLER	96	SUPPLY	89	171	141	227	186	189	156	182	158	132	147	146	16
51	105	OFFSHORETRAWLER	105	SUPPLY	95	257	267	122	139	178	114	141	127	120	167	0	17
51	106	OFFSHORETRAWLER	96	SUPPLY	89	101	114	87	81	86	99	91	99	134	40	97	93
51	107	OFFSHORETRAWLER	96	SUPPLY	89	56	72	35	42	79	50	26	51	38	75	38	45
51	108	OFFSHORETRAWLER	96	SUPPLY	89	22	33	35	40	0	0	28	31	29	27	0	0
51	109	OFFSHORETRAWLER	96	SUPPLY	89	184	150	160	143	115	134	114	115	30	46	49	87
51	110	OFFSHORETRAWLER	96	SUPPLY	89	132	120	126	135	129	147	133	144	173	192	155	15
51	111	OFFSHORETRAWLER	96	SUPPLY	89	90	55	87	73	143	123	116	68	60	27	0	56
51	112	OFFSHORETRAWLER	96	SUPPLY	89	149	162	148	171	129	102	108	158	242	293	146	28
51	113	OFFSHORETRAWLER	96	SUPPLY	89	145	127	94	78	123	112	125	105	99	89	136	15





Company Number	Boat Number	Brand	Length Feet	Type Use Code	Weight Tons	Monthly Usage (Hours)												
						6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92	
63	9	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	10	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	11	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	12	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	13	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	14	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	15	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	16	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	17	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	18	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	19	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	20	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	21	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	22	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	23	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	24	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	25	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	26	GULFCRAFT		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	27	GULFCRAFT		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	28	GULFCRAFT		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	29	GULFCRAFT		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	30	GULFCRAFT		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	31	GULFCRAFT		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	32	GULFCRAFT		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	33	GULFCRAFT		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	34	GULFCRAFT		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	35	GULFCRAFT		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	36	GULFCRAFT		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	37	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	38	GULFCRAFT SHPYD		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	39	GULFCRAFT		CREW	75	240	240	240	240	240	240	240	240	240	240	240	240	240
63	40	GULFCRAFT SHPYD		CREW	40	240	240	240	240	240	240	240	240	240	240	240	240	240
63	41	GULFCRAFT		CREW	40	240	240	240	240	240	240	240	240	240	240	240	240	240
69	1	AMERICAN MARINE	167	SUPPLY	196	161	77	148	114	132	199	123	174	163	127	21	131	
69	2	BURTON SHIPYARD	176	SUPPLY	196	79	822	198	236	161	199	307	215	219	111	23	52	
69	3	AMERICAN MARINE	167	SUPPLY	196	176	128	336	86	98	181	141	76	152	20	13		
69	4	HALTER MARINE	185	SUPPLY	196	123	331	213	178	260	145	146	0	0	150	217	171	
69	5	BURTON SHIPYARD	176	SUPPLY	196	255	271	166	272	233	165	110	174	142	224	102	121	
69	6	HALTER MARINE	180	SUPPLY	198	176	208	236	110	226	185	134	208	141	170	84	21	
69	7	RYSCO SHIPYARD	178	SUPPLY	282	0	0	0	0	0	0	54	152	64	273	128	10	
71	1	BLUESTREAK IND	87	BARGE	194	407	192	222	384	511	468	0	0	240	0	288	39	
71	2	SOUTHERN SHIP	1496	TUG	189	466	466	744	744	676	696	388	133	94	720	127	271	
71	3	MAIN IRON WORKS	123	TUG	161	397	429	258	299	291	271	254	153	93	293	720	74	
71	4	MCDERMOTT	140	TUG	158	408	357	314	161	263	297	237	172	214	720	166	18	
71	5	LAROSE SHIPYARD	103	TUG	192	213	195	128	286	435	152	230	17	81	118	243	23	
71	6	LAROSE SHIPYARD	103	TUG	192	460	194	125	298	360	147	236	136	40	138	271	24	
72	1	OFFSHORETRAWLER	96	SUPPLY	89	88	81	72	74	88	110	56	75	73	71	61	14	
72	2	OFFSHORETRAWLER	96	SUPPLY	89	121	138	102	94	97	66	78	152	114	151	91	11	
72	3	OFFSHORETRAWLER	96	SUPPLY	89	236	243	158	273	222	153	183	168	172	163	183	12	
72	4	OFFSHORETRAWLER	96	SUPPLY	89	200	158	314	218	203	130	153	173	158	208	183	23	
75	1	HALTER MARINE	188	SUPPLY	295	344	349	300	173	83	167	0	0	74	233	296	231	

Company Number	Boat Number	Brand	Length Feet	Type Use Code	Weight Tons	Monthly Usage (Hours)											
						6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
75	2	HALTER MARINE	214	SUPPLY	248	460	337	437	443	40	392	360	271	324	327	321	372
75	3	HALTER MARINE	214	SUPPLY	292	409	395	456	351	292	356	470	396	357	331	423	306
75	4	HALTER MARINE	192	SUPPLY	392	343	247	398	387	372	445	347	53	504	454	212	245
75	5	HALTER MARINE	192	SUPPLY	392	294	355	168	175	235	319	222	217	309	384	268	285
75	6	HALTER MARINE	188	SUPPLY	295	358	243	234	131	147	319	0	0	0	0	0	0
75	7	HALTER MARINE	188	SUPPLY	295	481	512	403	462	377	417	500	307	334	344	465	455
75	8	HALTER MARINE	188	SUPPLY	295	346	355	355	433	379	251	246	280	251	244	165	66
75	9	HALTER MARINE	188	SUPPLY	295	270	270	202	233	382	340	103	0	132	0	207	72
75	10	HALTER MARINE	220	SUPPLY	480	0	0	16	386	458	483	157	0	0	0	0	118
75	11	HALTER MARINE	220	SUPPLY	480	0	0	0	0	19	0	0	0	0	0	0	89
76	1	HALTER MARINE	166	SUPPLY	237	92	5	113	193	166	127	119	63	104	56	95	135
76	2	COLLIERS INC	155	SUPPLY	266	127	91	60	87	114	147	107	227	196	172	115	111
76	3	HALTER MARINE	166	SUPPLY	254	123	126	709	204	178	126	91	90	0	0	0	0
76	4	MANGONE	162	SUPPLY	268	82	123	94	274	170	90	66	124	84	104	127	197
76	5	HALTER MARINE	180	SUPPLY	292	176	143	131	121	167	81	127	106	123	159	95	152
76	6	BENDER	192	SUPPLY	298	193	143	152	183	138	167	102	161	134	159	115	49
76	7	QUALITYSHIPYARD	180	SUPPLY	292	80	122	144	198	172	235	118	136	100	103	186	194
76	8	KIP PLAISANCE	165	SUPPLY	133	171	101	57	125	138	111	97	83	4	0	0	0
76	9	BOURG DRYDOCK	180	SUPPLY	258	81	55	73	45	50	87	54	92	76	126	101	154
76	10	AMERICAN MARINE	180	SUPPLY	282	121	118	86	129	126	115	86	280	112	85	139	115
76	11	HALTER MARINE	180	SUPPLY	260	109	128	101	106	186	44	97	168	53	105	66	110
76	12	MOSS POINT	180	SUPPLY	254	89	71	134	159	196	113	12	99	126	85	146	131
78	1	SUN CONTRACTORS	50	SUPPLY	59	0	0	0	0	0	0	73	90	144	73	188	255
78	2	SUN CONTRACTORS	48	SUPPLY	65	99	73	131	62	102	68	80	63	90	153	63	89
79	1	HALTER MARINE	140	TUG	192	348	360	372	372	360	348	372	360	336	360	360	372
79	2	HALTER MARINE	140	TUG	192	348	360	372	372	360	348	372	360	0	0	84	372
79	3	BOLLINGERSHIPYD	117	TUG	79	360	372	372	252	372	240	12	180	166	100	100	312
79	4	BURTON SHIPYARD	190	SUPPLY	291	360	372	372	252	372	240	12	180	166	100	100	312
79	5	AMERICAN MARINE	166	SUPPLY	195	0	0	0	0	0	192	0	0	0	0	0	0
79	6	BURTON SHIPYARD	180	SUPPLY	178	343	264	299	330	411	245	259	319	315	319	331	310
79	7	BURTON SHIPYARD	180	SUPPLY	207	343	261	299	330	411	245	259	319	315	319	331	310
79	8	HALTER MARINE	180	SUPPLY	199	343	264	299	330	411	245	259	319	315	319	331	310
79	9	HALTER MARINE	180	SUPPLY	289	361	342	368	240	257	245	259	319	310	319	330	310
79	10	BURTON SHIPYARD	180	SUPPLY	198	343	264	299	330	411	245	259	319	315	319	331	310
79	11	EQUITABLE EQUIP	180	SUPPLY	196	343	264	299	330	411	245	259	319	315	319	331	310
79	12	HALTER MARINE	180	SUPPLY	199	343	264	299	330	411	245	259	319	315	319	331	310
79	13	HALTER MARINE	105	TUG	98	343	264	299	330	411	245	259	319	315	319	331	310
79	14	HALTER MARINE	105	TUG	98	343	264	299	330	411	245	259	319	315	319	331	310
79	15	HALTER MARINE	105	TUG	98	343	264	299	330	411	245	259	319	315	319	331	310
79	16	HALTER MARINE	105	TUG	98	343	264	299	330	411	245	259	319	315	319	331	310
79	17	HALTER MARINE	105	TUG	98	343	264	299	330	411	245	259	319	315	319	331	310
79	18	HALTER MARINE	105	TUG	98	343	264	299	330	411	245	259	319	315	319	331	310
80	1	HALTER MARINE	225	ANCHOR	500	148	476	237	343	320	169	184	43	128	194	0	0
80	2	HALTER MARINE	225	ANCHOR	500	285	264	190	192	240	248	210	18	160	300	130	184
82	1	GULF COAST S/Y	90	JACKUP	90	15	15	15	15	15	15	15	15	15	15	15	15
82	2	SUN	90	JACKUP	90	15	15	15	15	15	15	15	15	15	15	15	15
82	3	GULF COAST S/Y	90	JACKUP	90	15	15	15	15	15	15	15	15	15	15	15	15
90	1	HALTER MARINE	185	SUPPLY	274	720	744	744	720	744	720	744	744	696	744	720	744
90	2	EASTERN MARINE	165	SUPPLY	271	720	744	744	720	744	720	744	744	696	744	720	744
90	3	HALTER MARINE	180	SUPPLY	263	720	744	744	720	744	720	744	744	696	744	720	744
90	4	MARINE FAB	195	SUPPLY	295	720	744	744	720	744	720	744	744	696	744	720	744

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						6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
90	5	STEINER SHYD	220	SUPPLY	453	720	744	744	720	744	720	744	744	696	744	720	744
90	6	MARINE FAB	195	SUPPLY	295	720	744	744	720	744	720	744	744	696	744	720	744
90	7	HALTER MARINE	216	SUPPLY	483	720	744	744	720	744	720	744	744	696	744	720	744
90	8	HALTER MARINE	216	SUPPLY	483	720	744	744	720	744	720	744	744	696	744	720	744
90	9	HALTER MARINE	191	SUPPLY	297	720	744	744	720	744	720	744	744	696	744	720	744
90	10	HALTER MARINE	180	SUPPLY	263	720	744	744	720	744	720	744	744	696	744	720	744
90	11	EASTERN MARINE	166	SUPPLY	271	720	744	744	720	744	720	744	744	696	744	720	744
90	12	EASTERN MARINE	185	SUPPLY	274	720	744	744	720	744	720	744	744	696	744	720	744
90	13	STEINER SHYD	220	SUPPLY	481	720	744	744	720	744	720	744	744	696	744	720	744
90	14	HALTER MARINE	185	SUPPLY	273	720	744	744	720	744	720	744	744	696	744	720	744
90	15	HALTER MARINE	214	SUPPLY	296	720	744	744	720	744	720	744	744	696	744	720	744
90	16	HALTER MARINE	185	SUPPLY	263	720	744	744	720	744	720	744	744	696	744	720	744
90	17	HALTER MARINE	216	SUPPLY	485	720	744	744	720	744	720	744	744	696	744	720	744
90	18	HALTER MARINE	185	SUPPLY	289	720	744	744	720	744	720	744	744	696	744	720	744
90	19	BLOUNT MARINE	192	SUPPLY	256	720	744	744	720	744	720	744	744	696	744	720	744
90	20	HALTER MARINE	166	SUPPLY	199	720	744	744	720	744	720	744	744	696	744	720	744
92	1	MARINETTEMARINE	300	SEISMI	3414	702	708	726	684	726	684	726	708	678	726	684	726
97	1	BOLLINGER	86	SUPPLY	86	192	86	57	27	100	126	81	67	60	46	110	82
97	2	SWIFTSHIPS	185	SUPPLY	297	0	0	0	0	0	0	0	1	183	149	184	195
97	3	SCULLY	91	SUPPLY	99	72	318	319	288	242	215	205	273	167	202	202	295
97	4	SWIFTSHIP	91	CREW	87	151	232	282	186	204	147	144	95	196	153	221	345
97	5	HALTER MARINE	95	CREW	92	133	105	0	0	0	0	0	0	8	17	0	156
97	6	SWIFTSHIP	91	CREW	87	233	11	245	211	237	194	251	248	187	137	144	168
97	7	BOLLINGER	86	SUPPLY	86	111	83	127	87	53	115	119	93	134	128	219	47
97	8	MASTER BOATS	99	SUPPLY	98	307	79	57	43	178	167	146	138	211	143	167	342
97	9	BREAUX BOATS	105	CREW	98	173	160	160	131	134	178	199	97	186	215	157	128
97	10	MCDERMOTT	192	SUPPLY	281	0	0	0	0	0	0	0	0	1	71	191	215
97	11	HOUMAFABRICATOR	160	SUPPLY	197	0	0	0	0	0	0	0	84	197	80	0	0
97	12	MCDERMOTT	192	SUPPLY	281	0	0	0	0	0	0	0	9	157	94	89	105
97	13	HOUMAFABRICATOR	160	SUPPLY	197	0	0	0	0	0	0	0	0	0	0	0	28
97	14	HALTER MARINE	180	SUPPLY	246	0	0	0	0	0	0	0	112	321	312	307	326
97	15	HALTER MARINE	180	SUPPLY	198	0	0	0	0	0	0	0	0	6	0	0	0
97	16	HALTER MARINE	166	SUPPLY	287	141	221	289	437	291	425	293	220	263	336	154	182
97	17	HALTER MARINE	180	SUPPLY	289	187	161	157	185	227	260	157	172	127	106	86	143
97	18	HALTER MARINE	180	SUPPLY	279	166	155	207	145	197	144	138	83	119	79	206	210
97	19	SWIFTSHIPS	180	SUPPLY	294	328	211	148	143	211	202	330	357	236	92	97	285
97	20	HALTER MARINE	180	SUPPLY	258	137	122	145	136	239	205	155	0	0	0	0	0
97	21	FRED SETTOON	186	SUPPLY	292	122	3	53	87	441	130	184	263	208	258	234	0
97	22	HALTER MARINE	180	SUPPLY	283	230	277	148	103	147	41	87	130	133	163	125	253
97	23	GULFCRAFT	104	CREW	99	236	228	174	215	139	175	193	67	191	131	146	104
97	24	SERVICE MACHINE	106	SUPPLY	98	15	27	229	303	105	94	120	193	299	101	299	172
97	25	CAMCRAFT	96	CREW	95	41	132	53	108	109	142	187	78	328	149	128	144
97	26	GULFCRAFT	104	CREW	99	171	178	269	234	284	233	194	157	220	145	166	185
97	27	SWIFTSHIPS	91	CREW	87	184	161	218	144	116	213	168	182	69	139	147	236
97	28	HALTER MARINE	95	CREW	92	63	189	191	146	178	84	192	86	189	160	262	316
97	29	PROGRESSIVE	101	CREW	98	235	298	362	338	317	160	169	123	136	167	167	245
97	30	SWIFTSHIPS	110	CREW	99	264	248	223	285	317	167	170	120	107	86	78	120
97	31	MCDERMOTT	180	SUPPLY	299	96	87	98	115	172	162	86	96	136	72	55	66
97	32	HALTER MARINE	180	SUPPLY	283	246	180	184	272	383	325	230	170	242	98	98	88
97	33	MCDERMOTT	180	SUPPLY	299	392	68	270	231	155	142	114	126	71	129	104	145
97	34	HALTER MARINE	180	SUPPLY	283	390	323	402	141	306	358	151	227	211	126	234	197

Company Number	Boat Number	Brand	Length Feet	Type Use Code	Weight Tons	Monthly Usage (Hours)											
						6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
97	35	MCDERMOTT	180	SUPPLY	292	191	314	613	386	0	192	223	275	291	119	183	321
97	36	ATLANTA MARINE	180	SUPPLY	295	186	152	84	84	149	109	118	148	265	96	54	244
97	37	COASTAL	173	SUPPLY	281	200	214	304	210	423	240	94	24	60	27	0	0
97	38	HALTER MARINE	180	SUPPLY	267	292	192	235	309	428	374	290	139	355	279	201	254
97	39	MCDERMOTT	180	SUPPLY	288	0	0	0	0	0	0	0	0	0	0	307	394
97	40	HALTER MARINE	180	SUPPLY	283	140	350	185	101	201	303	219	100	277	222	287	173
97	41	HALTER MARINE	180	SUPPLY	283	195	200	148	89	178	176	209	191	203	217	158	185
97	42	HALTER MARINE	180	SUPPLY	282	144	78	105	95	73	61	81	114	106	145	127	114
97	43	HALTER MARINE	216	SUPPLY	472	170	240	185	165	172	255	209	211	244	205	100	88
97	44	MCDERMOTT	180	SUPPLY	298	80	45	35	141	73	81	442	253	26	195	91	131
97	45	MCDERMOTT	180	SUPPLY	293	144	164	235	245	184	197	219	219	203	203	156	293
97	46	MCDERMOTT	180	SUPPLY	299	54	79	157	70	216	202	133	292	200	290	185	185
97	47	MCDERMOTT	180	SUPPLY	298	235	195	224	161	246	258	243	164	180	398	348	234
97	48	HALTER MARINE	180	SUPPLY	282	0	0	0	0	0	0	0	0	217	146	141	171
97	49	MOSS POINT MARI	180	SUPPLY	293	0	0	0	0	0	0	0	147	179	51	0	0
97	50	QUALITY SHIPYAR	190	SUPPLY	287	0	0	0	0	0	0	0	0	151	291	172	181
97	51	HUOSHIP	185	SUPPLY	469	0	0	0	0	0	0	0	7	205	192	312	161
97	52	ST. LOUIS SHIP	180	SUPPLY	282	0	0	0	0	0	0	0	0	0	0	0	0
97	53	HALTER MARINE	166	SUPPLY	233	0	0	0	0	0	0	1	51	16	107	67	
97	54	HALTER MARINE	180	SUPPLY	283	217	145	232	0	6	198	201	71	120	57	98	101
97	55	MCDERMOTT	192	SUPPLY	281	0	0	0	0	0	0	124	83	39	217	181	181
97	56	HALTER MARINE	180	SUPPLY	282	0	0	0	0	0	0	0	85	152	223	271	271
97	57	RYSCO	180	SUPPLY	251	133	246	124	169	135	190	233	265	140	77	230	391
97	58	MCDERMOTT	192	SUPPLY	281	0	0	0	0	0	0	0	0	0	74	207	221
97	59	GOLDSTONE SHIPY	160	SUPPLY	283	0	0	0	0	0	0	0	0	599	617	656	251
97	60	HOUMAFABRICATOR	160	SUPPLY	198	0	0	0	0	0	0	0	0	0	0	0	0
97	61	ATLANTIC MARINE	180	SUPPLY	299	227	113	267	77	251	246	337	132	147	197	378	191
97	62	HALTER MARINE	180	SUPPLY	246	0	0	0	0	0	0	32	76	0	0	0	0
97	63	HALTER MARINE	180	SUPPLY	246	0	0	0	0	0	0	65	57	56	0	40	40
97	64	HALTER MARINE	166	SUPPLY	287	0	0	0	0	0	0	0	0	0	0	0	0
97	65	BREAUX BAYCRAFT	117	CREW	96	0	0	0	0	0	26	93	159	282	212	231	231
97	66	MASTER BOAT BUI	99	SUPPLY	98	356	204	184	124	128	53	27	77	174	217	230	181
97	67	MOSSPOINTMARINE	59	SUPPLY	85	64	94	82	106	39	16	11	0	0	0	43	43
97	68	OFFSHORETRAWLER	97	SUPPLY	98	334	259	147	212	206	140	163	153	181	182	93	141
97	69	CHAMPIONSHIPYAR	180	SUPPLY	294	144	181	266	147	136	143	0	0	0	0	0	0
97	70	HALTER MARINE	180	SUPPLY	283	133	125	123	154	296	206	104	113	178	203	134	141
97	71	CHAMPIONSHIPYAR	180	SUPPLY	294	191	176	172	154	229	291	201	205	183	95	108	35
97	72	EASTERN MARINE	165	SUPPLY	296	300	215	80	41	49	0	0	0	0	0	0	0
97	73	EASTERN MARINE	111	SUPPLY	97	221	176	268	409	445	455	485	458	426	394	126	341
97	74	QUALITYSHIPYARD	205	SUPPLY	497	0	0	0	0	0	0	60	327	390	400	191	191
97	75	BENDERSHIPBUILD	98	SUPPLY	89	80	213	312	99	126	184	96	98	114	111	113	50
97	76	BOLLINGER	86	SUPPLY	83	178	183	81	83	153	144	113	111	109	0	10	10
102	1	ULSTEIN	303	ORV	5184	0	0	0	0	552	744	744	696	624	720	741	741
102	2	GE SONNER	265	ORV	1577	720	744	744	720	744	624	744	744	696	432	384	741
102	3	QUALITY	156	ORV	197	720	734	672	700	644	668	660	678	616	646	720	741
102	4	VACOUVER	146	ORV	199	720	696	648	720	744	576	576	672	360	0	0	0
467	1	SUNCONTRACTORS	61.5	BARGE	90	15	10	12	14	22	7	13	21	19	16	12	0
467	2	SUNCONTRACTORS	53.5	BARGE	92	64	67	14	12	0	0	0	0	0	0	0	0
470	1	SUN	53	LIFT	78	66	42	104	9	43	22	48	32	28	23	51	45
470	2	SUN	61.5	LIFT	86	142	25	55	6	11	52	23	13	30	8	10	50
470	3	SUN	61.5	LIFT	98	24	30	63	71	44	25	50	0	29	84	89	56

Company Number	Boat Number	Brand	Length Feet	Type Use Code	Weight Tons	Monthly Usage (Hours)											
						6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
471	1	SUN CONTRACTORS	69.5	SUPPLY	92	610	560	536	521	516	434	573	593	525	541	572	53
471	2	SUN CONTRACTORS	130	OSV	417	432	744	144		528	648	480	168		96		12
471	3	SUN CONTRACTORS	100	OSV	186	240	240	504	600	552	720	312	168	696	480	216	24
471	4	SUN CONTRACTORS	90	OSV	194	0	336	624	672	648	240	48	240	480	72	216	24
471	5	SUN CONTRACTORS	74	OSV	99	336	192	168	360	504	552	264	0	0	264	36	
471	6	SUN CONTRACTORS	74	OSV	97	168	72	360	168	336	672	576	672	48	0	72	45
471	7	SUN CONTRACTORS	74	OSV	97	312	288	648	720	744	576	384	408	384	384	216	28
471	8	SUN CONTRACTORS	74	OSV	99	720	384	432	0	144	408	96	216	144	96	0	0
471	9	SUN CONTRACTORS	74	OSV	69	432	504	432	528	312	216	240	240	0	0	0	0
471	10	SUN CONTRACTORS	74	OSV	69	720	24	0	384	600	528	528	240	168	0	600	64
471	11	SUN CONTRACTORS	74	OSV	97	144	168	696	720	744	720	288	576	696	744	672	48
471	12	SUN CONTRACTORS	52	SUPPLY	75	360	360	264	192	136	378	40	164	218	259	298	90
472	1	SUN CONTRACTORS	72	OSV	95	480	360	288	672	504	528	264	96	0	192	456	15
472	2	SUN CONTRACTORS	72	OSV	94	528	120	312	408	360	552	504	168	0	408	264	62
472	3	SUN CONTRACTORS	72	OSV	94	528	192	384	72	408	528	456	576	360	480	0	0
472	4	SUN CONTRACTORS	72	OSV	99	504	96	240	336	744	528	336	240	528	456	600	38
472	5	SUN CONTRACTORS	72	OSV	97	384	168	456	360	24	0	120	288	72	288	288	57
472	6	SUN CONTRACTORS	72	OSV	99	168	312	480	312	456	600	576	360	312	480	72	28
472	7	SUN CONTRACTORS	72	OSV	95	480	408	312	600	408	576	120	0	48	552	456	50
472	8	SUN CONTRACTORS	98	OSV	199	312	168	0	216	456	672	600	552	384	144	504	12
472	9	SUN CONTRACTORS	98	OSV	199	456	432	576	384	576	264	648	480	672	72	216	48
472	10	SUN CONTRACTORS	124	OSV	491	0	0	0	456	456	624	504	168	312	96	240	14
474	1	AMERICAN GULF S	115	TUG	291	0	300	7	0	0	0	64	74	171	152	197	61
474	2	UNIVERSAL IRON	115	TUG	184	65	0	301	382	188	0	0	0	36	0	23	54
474	3	LAKE FERGUSON	114	TUG	198	720	729	218	141	0	0	0	192	154	243	22	
474	4	BURTON SHIPYARD	139	TUG	199	370	183	190	192	53	0	0	0	32	108	28	0
474	5	MAIN IRON WORKS	135	TUG	198	0	0	0	0	0	0	0	0	0	0	12	43
474	6	MCDERMOTT	126	TUG	199	0	0	0	0	0	136	332	86	96	89	0	41
474	7	AMERICAN GULF	123	TUG	232	289	455	197	189	130	222	150	178	15	138	207	15
474	8	RODRIGUEZ BOAT	105	TUG	178	231	178	312	433	543	315	318	220	82	0	17	7
474	9	BURTON SHIPYARD	139	TUG	198	244	523	298	268	185	351	163	0	0	0	27	0
474	10	TERREBONE SHIP	68	TUG	96	480	744	744	720	744	720	744	744	696	744	720	74
474	11	RODRIGUEZ BOAT	83	TUG	112	600	280	217	0	0	0	0	0	0	0	0	0
474	12	MCDERMOTT	136	TUG	199	0	0	0	0	0	0	39	12	0	0	0	0
474	13	HOUMA WELDERS	105	TUG	92	0	154	255	51	0	0	0	0	0	43	0	18
474	14	STCHARLESIRON	65	TUG	121	508	744	744	573	0	97	0	135	0	150	209	38
474	15	MODERN MARINE	106	TUG	199	0	0	0	0	0	0	0	0	0	0	0	22
474	16	HALTER MARINE	149	TUG	198	0	386	407	214	0	238	101	0	0	0	0	0
474	17	QUALITY SHIPYAR	125	TUG	166	642	558	733	648	479	487	469	161	0	484	63	40
474	18	EQUITABLE SHIPY	150	TUG	174	720	526	300	0	619	464	708	2	0	0	0	0
474	19	QUALITY EQUIPME	145	TUG	179	0	0	263	406	42	326	0	0	0	0	0	0
474	20	QUALITY EQUIPME	125	TUG	193	0	0	412	503	115	649	463	0	0	115	0	95
474	21	QUALITY EQUIPME	115	TUG	178	594	232	471	651	612	682	278	131	71	40	57	28
474	22	MAIN IRON	100	TUG	161	0	0	0	309	351	0	0	0	0	0	0	0
474	23	MAIN IRON	125	TUG	151	354	392	281	151	147	277	0	0	0	0	0	0
474	24	HALTER MARINE	150	TUG	198	516	744	609	720	744	617	445	243	191	189	0	0
474	25	MAIN IRON WORKS	135	TUG	192	343	565	347	492	454	626	602	77	0	0	0	0
474	26	MAIN IRON WORKS	105	TUG	73	0	0	0	41	0	0	0	0	0	0	0	0
474	27	SERVICE MACHINE	100	TUG	164	0	144	516	425	422	116	54	109	373	184	0	0
474	28	BURTON SHIPYARD	139	TUG	199	89	0	0	0	0	0	0	0	0	0	0	0
474	29	MCDERMOTT SHPYD	126	TUG	197	0	0	0	0	0	79	459	163	104	0	0	0

Company Number	Boat Number	Brand	Length Feet	Type Use Code	Weight Tons	Monthly Usage (Hours)											
						6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
474	30	HALTER MARINE	122	TUG	182	0	30	33	0	0	0	0	0	0	0	0	0
474	31	HALTER MARINE	121	TUG	170	537	478	0	0	0	0	0	0	0	0	0	0
474	32	HALTER MARINE	121	TUG	170	0	0	111	69	0	149	44	182	455	370	366	54
474	33	HALTER MARINE	121	TUG	170	559	689	684	286	0	0	50	0	0	0	0	0
474	34	HALTER MARINE	122	TUG	196	0	0	0	0	0	0	0	0	93	0	0	0
474	35	HALTER MARINE	121	TUG	170	0	0	0	0	199	314	147	0	0	0	0	0
474	36	HOUMA WELDERS	105	TUG	90	0	0	0	0	0	0	0	0	17	20	0	1
474	37	HOUMA WELDERS	105	TUG	94	156	0	0	0	15	144	0	0	0	0	46	348



Crew and Supply  
Vessel Information - width 2

Company Number	Boat Number	Primary of Operation Start	Hours of Operation End	Average Idle Time at Platform Hours/Day	Monthly Fuel Usage (Gallons)											
					6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
33	7	0000	2400	2	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920
33	8	0000	2400	2	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920
33	9	0000	2400	2	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920
33	10	0000	2400	2	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920
33	11	0000	2400	2	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920	5920
33	12	0000	2400	2	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950
33	13	0000	2400	2	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950
33	14	0000	2400	2	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950
33	15	0000	2400	2	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950
33	16	0000	2400	2	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950
33	17	0000	2400	2	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950
33	18	0000	2400	2	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950
33	19	0000	2400	2	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950
33	20	0000	2400	2	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950
33	21	0000	2400	2	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950
33	22	0000	2400	2	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950
33	23	0000	2400	2	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950	15950
33	24	0000	2400	2	15125	15125	15125	15125	15125	15125	15125	15125	15125	15125	15125	15125
33	25	0000	2400	2	15125	15125	15125	15125	15125	15125	15125	15125	15125	15125	15125	15125
33	26	0000	2400	2	15125	15125	15125	15125	15125	15125	15125	15125	15125	15125	15125	15125
33	27	0000	2400	2	22550	22550	22550	22550	22550	22550	22550	22550	22550	22550	22550	22550
33	28	0000	2400	2	22550	22550	22550	22550	22550	22550	22550	22550	22550	22550	22550	22550
33	29	0000	2400	2	22550	22550	22550	22550	22550	22550	22550	22550	22550	22550	22550	22550
33	30	0000	2400	2	22550	22550	22550	22550	22550	22550	22550	22550	22550	22550	22550	22550
33	31	0000	2400	2	7600	7600	7600	7600	7600	7600	7600	7600	7600	7600	7600	7600
33	32	0000	2400	2	7600	7600	7600	7600	7600	7600	7600	7600	7600	7600	7600	7600
33	33	0000	2400	2	7600	7600	7600	7600	7600	7600	7600	7600	7600	7600	7600	7600
41	1	0600	2200	1	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190
41	2	0600	2200	1	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190
41	3	0600	2200	1	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190
41	4	0600	2200	1	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190
41	5	0600	2200	1	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190
41	6	0600	2200	1	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190	17190
41	7	0600	2200	1	12990	12990	12990	12990	12990	12990	12990	12990	12990	12990	12990	12990
41	8	0600	2200	1	9240	9240	9240	9240	9240	9240	9240	9240	9240	9240	9240	9240
41	9	0600	2200	1	7160	7160	7160	7160	7160	7160	7160	7160	7160	7160	7160	7160
41	10	0600	2200	1	9240	9240	9240	9240	9240	9240	9240	9240	9240	9240	9240	9240
41	11	0600	2200	1	6640	6640	6640	6640	6640	6640	6640	6640	6640	6640	6640	6640
41	12	0600	2200	1	6640	6640	6640	6640	6640	6640	6640	6640	6640	6640	6640	6640
47	1	0001	2400	16	3118	3624	10906	1048	7552	16011	4314	12418	11848	6434	6798	6694
51	1	0001	2400	1	19309	23469	21421	19744	20268	18234	18807	19582	11251	19174	19649	19156
51	2	0001	2400	1	21566	15092	26209	15648	17956	16221	21599	16144	12656	18983	17482	20008
51	3	0001	2400	1	27335	23381	24708	20007	14715	18780	23128	23803	11073	8387	12399	20661
51	4	0001	2400	1	27100	22554	9184	15623	13128	10947	12941	12559	16832	11639	13462	13462
51	5	0001	2400	1	30013	28780	30861	26840	24188	25925	20945	21157	18924	24589	22321	23199
51	6	0001	2400	1	12198	16284	13307	19858	25535	26403	28282	2185	11789	15677	11029	9848
51	7	0001	2400	1	14907	15001	14184	14163	20077	20160	23231	22527	24784	32169	19051	16433
51	8	0001	2400	1	21564	27745	20683	23021	22808	25077	16581	18009	20559	15690	10072	24775
51	9	0001	2400	1	23955	26811	27193	23170	24960	21716	22591	29459	24828	28456	33727	32750
51	10	0001	2400	1	17363	14015	23693	18111	15204	19192	16546	19606	22415	14842	18133	20863
51	11	0001	2400	1	29833	14520	17417	19368	16701	13361	14399	17448	14006	16481	19212	15150



Crew and Supply  
Vessel Information - width 2

Company Number	Boat Number	Primary of Operation Start	Hours of Operation End	Average Idle Time at Platform Hours/Day	Monthly Fuel Usage (Gallons)											
					6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
51	12	0001	2400	1	18435	15594	20133	16831	14753	12814	15306	15536	15841	20068	14194	16959
51	13	0001	2400	1	19227	18550	21434	16964	15162	19478	19657	17341	17443	17548	19813	18866
51	14	0001	2400	1	27533	26531	24317	24789	19714	24875	19144	23398	25830	29605	33805	28085
51	15	0001	2400	1	28536	16246	15182	17086	17673	18221	22810	20710	16377	12808	14152	11849
51	16	0001	2400	1	0	0	0	0	0	0	6911	9390	16849	16151	12612	14603
51	17	0001	2400	1	16746	21188	22314	30254	19955	29190	17034	15831	19440	15127	18560	19905
51	18	0001	2400	1	12891	10141	15739	9800	8889	18749	10998	14647	8827	13202	11853	11774
51	19	0001	2400	1	0	0	0	0	0	2997	9520	14684	20916	20198	17774	18184
51	20	0001	2400	1	17270	19931	20088	20228	17800	19893	21084	18084	17834	11140	19726	20898
51	21	0001	2400	1	9752	9813	13163	11187	10846	11936	10636	11640	9659	20173	20046	6175
51	22	0001	2400	1	22283	25572	14195	20215	30651	23315	18006	15235	17531	21931	26119	26036
51	23	0001	2400	1	15413	19373	13137	14294	12516	12198	14891	20555	16391	16554	19199	18325
51	24	0001	2400	1	21909	24298	11913	32755	22719	13220	17227	16884	20841	17164	18883	16471
51	25	0001	2400	1	8571	14121	17751	18948	17047	18257	18037	19070	16866	19347	16974	21123
51	26	0001	2400	1	21233	20696	21098	15592	18527	17569	18934	21647	14596	18816	21565	24150
51	27	0001	2400	1	31410	32227	29460	15478	32271	23043	19982	19519	25206	27298	20471	20322
51	28	0001	2400	1	14527	9070	15132	8700	11922	10584	11060	13500	20423	21962	14570	23381
51	29	0001	2400	1	0	0	0	0	0	0	12925	15619	18634	19225	22848	18141
51	30	0001	2400	1	19828	21223	22714	19376	16972	21251	16674	18147	11939	23826	23521	18223
51	31	0001	2400	1	17226	19192	2959	9743	17859	19010	7751	11247	12252	14711	14480	22591
51	32	0001	2400	1	20547	19601	6475	25866	20761	19042	21051	22610	19731	20974	26830	23085
51	33	0001	2400	1	16614	23981	0	15766	25600	28902	20201	20500	24302	24600	33101	29201
51	34	0001	2400	1	20464	9680	8728	10613	14540	15199	0	10374	0	2904	5310	5310
51	35	0001	2400	1	8800	13000	16130	9509	3766	11850	22400	5372	12312	26693	17878	25968
51	36	0001	2400	1	16848	11344	9241	19670	10226	6738	5762	10162	14819	4866	9574	10000
51	37	0001	2400	1	11590	25431	21690	24554	18300	15500	11800	16230	20810	23175	1695	0
51	38	0001	2400	1	10982	12884	4249	12585	12270	4369	0	15760	17923	8077	1100	16642
51	39	0001	2400	1	21200	19000	13392	19601	18986	20091	14302	19200	12852	5728	0	2393
51	40	0001	2400	1	8899	8387	9766	9369	9935	9158	10024	10679	11210	8790	9403	7424
51	41	0001	2400	1	10672	13921	9438	8575	9766	10753	11701	10389	9533	9659	9317	0
51	42	0001	2400	1	8151	6129	8564	8232	8168	12923	9953	4696	6630	3240	9228	7914
51	43	0001	2400	1	3506	4825	7639	8954	11608	8711	6802	9201	6628	7471	8814	0
51	44	0001	2400	1	6946	7289	7563	7549	8186	6717	7605	6523	6649	4644	6066	8026
51	45	0001	2400	1	11773	9186	10149	9921	9383	8052	8563	7468	13988	18880	19268	14505
51	46	0001	2400	1	9098	5106	6794	5289	5389	7012	6460	6853	639	11357	10828	8306
51	47	0001	2400	1	5094	5269	3485	8413	1008	4571	6463	2671	2929	3438	4868	6147
51	48	0001	2400	1	17204	14372	15798	11998	12557	16096	15478	17441	14833	15327	14418	11385
51	49	0001	2400	1	10920	3176	9243	6377	6190	5542	5315	7501	3627	6828	1061	0
51	50	0001	2400	1	21738	22411	22030	21497	20909	21173	21593	23064	19596	22014	20934	10268
51	51	0001	2400	1	15719	14890	15621	11911	13445	10696	15900	17731	16500	15631	13688	5499
51	52	0001	2400	1	12615	15129	8724	13154	11226	8532	8111	9769	10056	12309	10863	4616
51	53	0001	2400	1	14938	9278	11102	10511	8710	3329	3612	6215	4308	5312	5194	7690
51	54	0001	2400	1	9286	8166	0	10215	8880	8806	8906	7721	9920	8609	9891	7803
51	55	0001	2400	1	12490	16015	16244	77070	0	12130	12069	11255	10426	11026	10305	11102
51	56	0001	2400	1	8474	9100	11555	8244	8395	10157	9991	10411	11141	9444	8579	0
51	57	0001	2400	1	7843	9368	2298	0	7634	6481	6500	7478	7708	0	0	0
51	58	0001	2400	1	12028	11350	13501	14621	11525	13517	10703	5260	22563	0	0	0
51	59	0001	2400	1	16763	21235	11889	10641	15206	14112	23316	16557	23810	21164	21841	16017
51	60	0001	2400	1	9852	12579	11638	14300	9264	8975	10928	8369	8298	13174	11009	7485
51	61	0001	2400	1	8364	10580	12456	9216	6548	6610	8212	7201	5798	7288	5206	724
51	62	0001	2400	1	11530	18426	12959	15864	16697	10936	17083	17868	11311	12323	17336	17440

Crew and Supply  
Vessel Information - width 2

Company Number	Boat Number	Primary of Operation Start	Hours of Operation End	Average Idle Time at Platform Hours/Day	Monthly Fuel Usage (Gallons)											
					6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
51	63	0001	2400	1	4209	9949	6306	3980	4762	3460	4146	3427	3411	4436	4297	3768
51	64	0001	2400	1	6284	8433	9284	6609	8573	7868	5757	7084	9489	5100	4078	6743
51	65	0001	2400	1	9839	8552	9478	8564	8922	7420	6061	5758	5882	6349	5937	5385
51	66	0001	2400	1	5632	6197	5725	6040	2641	0	4946	4731	3082	5738	4185	4587
51	67	0001	2400	1	8250	7382	8080	5853	4600	4305	0	7450	6300	5272	5982	8693
51	68	0001	2400	1	9685	9211	10752	9134	8721	8248	8264	1102	2359	9822	11982	10287
51	69	0001	2400	1	11568	11368	12594	4457	10478	13706	12415	11194	11873	12822	9759	12434
51	70	0001	2400	1	13565	12200	13954	14008	14487	11971	13946	8899	13744	11286	12627	11991
51	71	0001	2400	1	11654	11511	17709	10065	0	0	3188	7769	10283	6288	3784	10891
51	72	0001	2400	1	8278	9893	9040	8688	8502	9356	10322	11430	10806	9900	8293	7150
51	73	0001	2400	1	7389	11100	13915	14391	12936	7413	10246	9824	10008	9535	12899	10978
51	74	0001	2400	1	9704	9272	6196	6683	6777	5359	7826	9024	7664	7038	6855	7346
51	75	0001	2400	1	8171	10008	7171	4649	6397	7211	7431	11189	10809	6932	5818	7526
51	76	0001	2400	1	13301	11216	11638	10006	10899	9188	8495	9655	5905	8361	8058	8849
51	77	0001	2400	1	11222	16387	16694	14225	9963	12068	12104	12765	12615	12306	15391	0
51	78	0001	2400	1	12658	11597	12566	11618	12564	10400	832	0	9318	8746	9604	9277
51	79	0001	2400	1	16268	17184	15610	12575	14586	13073	19080	16953	15111	19691	19824	19727
51	80	0001	2400	1	7779	9036	7065	7307	9459	3158	0	2879	8964	5287	0	0
51	81	0001	2400	1	20749	23271	20471	25075	17509	16686	19179	16383	15341	15558	10472	18111
51	82	0001	2400	1	10103	10219	9915	8210	8953	8895	7690	8071	7967	9999	10022	10906
51	83	0001	2400	1	5930	5813	0	4615	5719	3219	4810	5855	6768	5416	5824	7583
51	84	0001	2400	1	5893	6618	8336	6781	6278	6677	5216	7174	6083	7370	7174	6675
51	85	0001	2400	1	5890	8009	6585	12617	4998	5911	5468	6397	5107	6785	6693	7459
51	86	0001	2400	1	2366	0	1313	1211	2938	3730	1747	2471	2456	978	575	0
51	87	0001	2400	1	3330	15803	15804	8400	4277	11162	4510	0	5197	3085	0	4481
51	88	0001	2400	1	3638	5336	4572	5172	4583	3017	1826	0	0	0	0	0
51	89	0001	2400	1	4393	3821	3464	3974	1150	2802	3874	2836	3057	3199	3078	5579
51	90	0001	2400	1	2958	3020	4810	3915	4874	3246	1063	4948	4802	3254	5187	6567
51	91	0001	2400	1	0	0	0	3072	6728	8080	6141	492	4474	5360	5376	5420
51	92	0001	2400	1	7044	7581	7053	6714	7721	5077	4745	4591	4823	3155	3702	5435
51	93	0001	2400	1	7585	9843	8942	8491	10029	9264	10696	9885	6182	4709	8638	11086
51	94	0001	2400	1	7150	4697	4957	4051	6626	5695	5501	3473	3662	2919	0	3390
51	95	0001	2400	1	3244	3444	4873	2985	3359	3083	3328	3019	3305	3060	1330	3475
51	96	0001	2400	1	2730	3180	2577	2765	2712	2785	3425	3207	2972	2654	2175	3276
51	97	0001	2400	1	5963	4315	6219	5052	5557	5071	5854	4104	0	0	0	0
51	98	0001	2400	1	1199	3279	0	1720	0	5581	1846	2475	4023	5222	4853	5132
51	99	0001	2400	1	3634	4468	3560	3773	3120	3770	4274	4417	4352	3947	2182	3786
51	100	0001	2400	1	3364	4667	4831	4935	6286	6424	6571	7341	4363	3028	3368	4164
51	101	0001	2400	1	6149	3871	7451	6628	5703	5832	3975	0	0	0	0	0
51	102	0001	2400	1	1975	278	2360	3389	0	0	0	3580	2415	2561	1103	7824
51	103	0001	2400	1	2912	0	4035	2651	2149	3171	3171	2300	892	0	1589	1745
51	104	0001	2400	1	5176	4154	6742	5901	5762	5156	5927	5375	4440	4460	5166	5332
51	105	0001	2400	1	6790	5087	5747	5751	7564	5270	6238	5574	5621	7086	0	7589
51	106	0001	2400	1	4535	3597	4526	4500	4525	4877	4524	5617	5580	1099	4527	3125
51	107	0001	2400	1	3662	3436	2657	2321	2687	2392	2071	1799	3555	3671	4628	3215
51	108	0001	2400	1	1665	2451	2505	1617	0	0	1608	3313	1832	566	0	0
51	109	0001	2400	1	8691	9198	5729	7254	4559	7911	7411	6127	1693	2883	2921	3179
51	110	0001	2400	1	4481	4212	4406	4788	4569	5063	4518	4719	5573	5916	5195	3450
51	111	0001	2400	1	3594	3051	4352	3550	5751	4688	4303	3071	2584	990	0	1870
51	112	0001	2400	1	5565	5889	5983	6327	4972	4084	4741	6481	7552	8855	4750	8211
51	113	0001	2400	1	4385	3897	3582	3565	3571	3674	3759	3474	3170	2850	4032	4646



Crew and Supply  
Vessel Information - width 2

Company Number	Boat Number	Primary of Operation Start	Hours End	Average Idle Time at Platform Hours/Day	Monthly Fuel Usage (Gallons)												
					6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92	
63	9	0800	1600		48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180
63	10	0800	1600		48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180
63	11	0800	1600		48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180
63	12	0800	1600		48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180
63	13	0800	1600		48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180
63	14	0800	1600		48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180	48180
63	15	0800	1600		40360	40360	40360	40360	40360	40360	40360	40360	40360	40360	40360	40360	40360
63	16	0800	1600		40360	40360	40360	40360	40360	40360	40360	40360	40360	40360	40360	40360	40360
63	17	0800	1600		32600	32600	32600	32600	32600	32600	32600	32600	32600	32600	32600	32600	32600
63	18	0800	1600		35500	35500	35500	35500	35500	35500	35500	35500	35500	35500	35500	35500	35500
63	19	0800	1600		40300	40300	40300	40300	40300	40300	40300	40300	40300	40300	40300	40300	40300
63	20	0800	1600		40300	40300	40300	40300	40300	40300	40300	40300	40300	40300	40300	40300	40300
63	21	0800	1600		40300	40300	40300	40300	40300	40300	40300	40300	40300	40300	40300	40300	40300
63	22	0800	1600		43680	43680	43680	43680	43680	43680	43680	43680	43680	43680	43680	43680	43680
63	23	0800	1600		32600	32600	32600	32600	32600	32600	32600	32600	32600	32600	32600	32600	32600
63	24	0800	1600		35160	35160	35160	35160	35160	35160	35160	35160	35160	35160	35160	35160	35160
63	25	0800	1600		32240	32240	32240	32240	32240	32240	32240	32240	32240	32240	32240	32240	32240
63	26	0800	1600		26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400
63	27	0800	1600		26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400
63	28	0800	1600		26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400
63	29	0800	1600		26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400
63	30	0800	1600		26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400
63	31	0800	1600		26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400
63	32	0800	1600		26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400
63	33	0800	1600		26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400
63	34	0800	1600		26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400
63	35	0800	1600		26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400
63	36	0800	1600		26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400	26400
63	37	0800	1600		35160	35160	35160	35160	35160	35160	35160	35160	35160	35160	35160	35160	35160
63	38	0800	1600		28340	28340	28340	28340	28340	28340	28340	28340	28340	28340	28340	28340	28340
63	39	0800	1600		26760	26760	26760	26760	26760	26760	26760	26760	26760	26760	26760	26760	26760
63	40	0800	1600		13740	13740	13740	13740	13740	13740	13740	13740	13740	13740	13740	13740	13740
63	41	0800	1600		12530	12530	12530	12530	12530	12530	12530	12530	12530	12530	12530	12530	12530
69	1	0001	2400	0	15943	7486	11815	6300	8159	13341	8312	11280	9000	1700	7385		
69	2	0001	2400	0	6750	59830	13646	15720	10090	12033	17183	11160	8950	7150	2000	35450	
69	3	0001	2400	0	13726	9192	25075	4860	6171	10970	9780	9671	5400	10950	1100	13254	
69	4	0001	2400	0	16752	50600	19767	16983	35731	13690	11543	0	0	4181	15144	11284	
69	5	0001	2400	0	255	271	266	272	233	165	110	174	142	224	102	120	
69	6	0001	2400	0	15055	14095	17500	9046	20999	13700	10650	13500	9450	12053	8097	10618	
69	7	0001	2400	0	0	0	0	0	0	0	5407	12176	7400	19339	9440	9304	
71	1	0	0	0	4300	3600	3700	3900	4500	4200	3100	3750	3100	3750	3800	4000	
71	2	0	0	0	16695	16695	13640	13640	11760	12810	10855	5900	4455	13250	5595	10325	
71	3	0	0	0	13925	14925	9562	10812	10612	9937	9487	6300	4275	10675	12800	13175	
71	4	0	0	0	14300	12675	11312	6500	9737	10750	8925	6925	8087	12800	6687	7425	
71	5	0	0	0	6800	6350	4700	8650	12400	5300	7300	2400	3400	4500	7550	7500	
71	6	0	0	0	13050	6400	4650	8950	11300	5100	7450	4950	2400	5000	8250	7600	
72	1	0001	2400	19	2640	2430	2160	2220	2640	3300	1680	2250	2190	2130	1830	4290	
72	2	0001	2400	20	3630	4140	3060	2820	2760	1980	2340	4560	3420	4530	2730	3330	
72	3	0001	2400	18	7080	7290	4740	8190	6660	4590	5490	5040	5160	4890	5490	3690	
72	4	0001	2400	18	6000	4740	9420	6540	6090	3900	4590	5190	4740	6240	5490	7080	
75	1	0001	2400	2	23860	27045	22650	14901	6660	9965	0	0	4384	15800	12405	11650	

Crew and Supply  
Vessel Information - width 2

Company Number	Boat Number	Primary of Operation Start	Hours of Operation End	Average Idle Time at Platform Hours/Day	Monthly Fuel Usage (Gallons)											
					6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
75	2	0001	2400	2	22163	22544	28651	24138	23381	22011	22610	14100	18122	19152	17548	17547
75	3	0001	2400	3	27034	20290	24520	22685	21293	21285	29986	24879	25700	24247	27113	22550
75	4	0001	2400	7	14371	11851	15926	12184	16828	21065	15771	3564	19962	21900	9920	15616
75	5	0001	2400	3	14450	23089	12823	14182	12876	16898	13428	18336	18050	17012	15700	13666
75	6	0001	2400	3	21500	14164	8203	10660	7606	16898	0	0	0	0	0	0
75	7	0001	2400	4	27190	25910	23431	28745	21980	23301	27719	18436	14902	18015	20606	23062
75	8	0001	2400	4	18045	20305	17878	25162	18205	15086	17659	22430	17615	14273	8505	6576
75	9	0001	2400	3	12269	13458	6812	5904	21967	15031	1507	0	6365	0	9827	2109
75	10	0001	2400	2	0	0	1200	18832	30476	34222	8575	0	0	0	0	14936
75	11	0001	2400	0	0	0	0	0	1400	0	0	0	0	0	0	5405
76	1	0001	2400	0	18958	3284	14574	23616	25060	22213	19226	15068	13454	17131	15109	21143
76	2	0001	2400	0	10167	11112	7861	10852	10796	13100	7189	22200	16937	14611	10000	11501
76	3	0001	2400	0	16522	13388	58224	25301	29861	16740	18414	10295	0	0	0	0
76	4	0001	2400	0	9803	8068	8487	19742	14506	9131	5322	10098	8389	8238	12762	17506
76	5	0001	2400	0	12602	13205	12745	8850	12090	5650	11980	9657	10691	13238	9076	8503
76	6	0001	2400	0	17608	13181	13040	16958	12025	13141	7300	11284	15550	13608	12306	7043
76	7	0001	2400	0	18763	17329	16781	9503	34052	27960	14310	16193	15588	14559	20413	22949
76	8	0	0	0	15358	7172	6194	11552	10096	8744	8488	5138	0	0	0	0
76	9	0001	2400	0	10787	8460	12541	7923	8230	13772	9827	14541	9485	17341	14693	22380
76	10	0001	2400	0	13750	14200	13400	15002	15401	15151	8660	35151	15301	12261	14952	49652
76	11	0001	2400	0	20452	14528	19918	13172	11391	4720	11750	22944	10861	11470	10199	26403
76	12	0001	2400	0	13445	11177	16347	19262	16920	14138	10766	12424	11527	9537	15335	13915
78	1	0600	1800	0	0	0	0	0	0	0	600	0	1676	1313	1269	1319
78	2	0600	1800	0	671	980	737	729	923	472	0	800	0	1011	633	649
79	1	0600	1800	0	69600	72000	74400	74400	72000	69600	74400	72000	67200	72000	72000	74400
79	2	0600	1800	0	69600	72000	74400	74400	72000	69600	74400	72000	0	0	16800	74400
79	3	0600	1800	0	42000	43400	43400	29400	43400	28000	1400	21000	19362	11662	11662	36400
79	4	0600	1800	0	39600	40920	40920	27720	40920	26400	1320	19800	18256	10996	10996	34320
79	5	0600	1800	0	0	0	0	0	0	3329	0	0	0	0	0	0
79	6	0600	1800	2	11046	7158	9058	13578	17825	8886	10668	15122	16979	13735	14921	10491
79	7	0600	1800	2	11046	7158	9058	13578	17825	8886	10668	15122	16979	13735	14921	10491
79	8	0600	1800	2	11046	7158	9058	13578	17825	8886	10668	15122	16979	13735	14921	10491
79	9	0600	1800	2	16910	17052	17234	11766	10709	8886	10668	15122	16979	13735	14921	10491
79	10	0600	1800	2	11046	7158	9058	13578	17825	8886	10668	15122	16979	13735	14921	10491
79	11	0600	1800	2	11046	7158	9058	13578	17825	8886	10668	15122	16979	13735	14921	10491
79	12	0600	1800	2	11046	7158	9058	13578	17825	8886	10668	15122	16979	13735	14921	10491
79	13	0600	1800	2	11046	7158	9058	13578	17825	8886	10668	15122	16979	13735	14921	10491
79	14	0600	1800	2	11046	7158	9058	13578	17825	8886	10668	15122	16979	13735	14921	10491
79	15	0600	1800	2	11046	7158	9058	13578	17825	8886	10668	15122	16979	13735	14921	10491
79	16	0600	1800	2	11046	7158	9058	13578	17825	8886	10668	15122	16979	13735	14921	10491
79	17	0600	1800	2	11046	7158	9058	13578	17825	8886	10668	15122	16979	13735	14921	10491
79	18	0600	1800	2	11046	7158	9058	13578	17825	8886	10668	15122	16979	13735	14921	10491
80	1	0700	2000	3	32260	77910	49659	63346	70264	41835	8260	12061	21132	30484	0	0
80	2	0700	2000	3	55845	44505	24182	20213	64387	51512	41973	6786	38908	72267	24930	29915
82	1	0001	2400	0	260	260	260	260	260	260	260	260	260	260	260	260
82	2	0001	2400	0	260	260	260	260	260	260	260	260	260	260	260	260
82	3	0001	2400	0	260	260	260	260	260	260	260	260	260	260	260	260
90	1	0001	2400	6	15745	16976	18813	16160	22656	19739	19785	23150	23042	32830	18533	14406
90	2	0001	2400	3	13073	16491	9363	21534	10223	11285	22740	13907	7971	16332	5546	4001
90	3	0001	2400	4	12035	13520	17619	18769	10820	2443	8080	6550	11426	5475	10639	15581
90	4	0001	2400	3	43746	53618	32096	37195	33198	27360	37781	16796	27848	25372	28330	30637

Crew and Supply  
Vessel Information - width 2

Company Number	Boat Number	Primary of Operation	Hours of Operation Start	Hours of Operation End	Average Idle Time at Platform Hours/Day	Monthly Fuel Usage (Gallons)										
						6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92
90	5	0001	2400	5	29073	34741	42805	19525	33272	31759	39036	38084	34100	32061	31850	17940
90	6	0001	2400	5	38577	34241	35092	28571	39752	39620	37653	33472	38912	37208	30866	19671
90	7	0001	2400	9	47239	59902	44997	30106	49581	39661	40555	24319	17079	38157	28313	15738
90	8	0001	2400	2	52739	61639	15536	20487	22238	32431	25381	51067	51629	24084	26690	27799
90	9	0001	2400	4	15685	17589	19400	15425	17039	16450	19442	17208	22567	17061	18351	20400
90	10	0001	2400	4	12000	21972	15029	15483	15707	16138	19547	20544	23402	22270	17141	17989
90	11	0001	2400	4	15921	16096	14673	22433	20851	23896	21124	20634	18081	17749	17806	14236
90	12	0001	2400	4	24096	25941	23074	27411	21536	20258	22634	26077	25451	23238	22067	26547
90	13	0001	2400	4	24682	25847	24361	24341	21487	26740	29142	28687	27906	26437	28302	23800
90	14	0001	2400	6	22926	18553	25220	28056	24025	21607	24632	27908	19962	21746	22831	26437
90	15	0001	2400	4	37788	15284	50053	46706	35505	33980	42724	31318	25804	51316	49826	52777
90	16	0001	2400	5	15839	21855	20746	19927	22408	14607	17919	19068	13585	16146	19841	23248
90	17	0001	2400	4	29444	19554	42724	24706	19842	24772	24071	28426	19667	31850	46608	17467
90	18	0001	2400	4	21532	20240	26271	18202	26226	25717	21064	12554	0	42317	37121	13951
90	19	0001	2400	7	2905	4705	5699	19803	14905	1494	13682	34762	37408	36208	31529	42989
90	20	0001	2400	5	10636	7054	9528	10941	9829	8518	11484	12659	11638	9966	10191	10347
92	1	0001	2400	0	144000	148000	148000	144000	148000	144000	148000	148000	148000	139000	148000	144000
97	1	0001	2400	20	6852	3642	2716	1732	5006	4999	3684	3097	2882	2590	5065	3927
97	2	0001	2400	1	0	0	0	0	0	0	0	650	9300	12289	13698	14452
97	3	0001	2400	6	4161	13512	9919	8353	7689	6523	6463	9015	5553	6839	6730	9914
97	4	0001	2400	1	10438	15929	16594	12174	13487	9914	9106	5476	12677	8495	13917	22593
97	5	0001	2400	.4	9152	6957	0	0	0	0	0	0	846	955	0	8294
97	6	0001	2400	8	14430	654	16270	14033	13122	8517	11869	15278	10923	9217	9100	11776
97	7	0001	2400	11	4145	3908	6399	3335	3224	4714	4306	4000	5129	4666	7073	1587
97	8	0001	2400	17	16655	5686	4193	2547	7104	5498	4455	4932	8185	5646	5890	11748
97	9	0001	2400	2	16003	13104	13216	10118	11321	12478	16914	9150	16680	16342	12371	10312
97	10	0001	2400	2	0	0	0	0	0	0	0	0	1001	2903	20525	18328
97	11	0001	2400	.4	0	0	0	0	0	0	0	5397	17170	7617	0	0
97	12	0001	2400	3	0	0	0	0	0	0	0	0	19382	10050	14600	14976
97	13	0001	2400	0	0	0	0	0	0	0	0	0	0	0	0	1980
97	14	0001	2400	1	0	0	0	0	0	0	0	9431	23000	25565	19162	24562
97	15	0001	2400	0	0	0	0	0	0	0	0	0	700	0	0	0
97	16	0001	2400	9	5977	12124	15658	14844	14596	16638	15487	8207	8465	11870	9555	13171
97	17	0001	2400	9	20736	19009	12998	16713	23116	16907	17808	26711	13472	15172	11019	18762
97	18	0001	2400	7	14809	13270	16220	9377	9900	2334	4730	5710	5291	2170	9126	14516
97	19	0001	2400	3	27273	12540	8901	7504	14800	11701	8399	11338	7442	6271	6449	11701
97	20	0001	2400	5	11276	15203	15720	19286	24501	19358	21891	0	0	0	0	0
97	21	0001	2400	7	6268	6765	16662	7419	37312	22150	15070	21160	20022	25024	20850	0
97	22	0001	2400	9	22763	26868	19844	11904	15980	4977	6100	13654	15293	17016	17240	26701
97	23	0001	2400	3	20251	16847	14039	15840	10822	10490	12788	5413	13988	10522	11110	8052
97	24	0001	2400	3	3099	3200	13545	12880	4955	4406	6946	10770	16780	5416	16748	8118
97	25	0001	2400	3	2890	8058	3872	6707	6527	8389	11290	3773	17315	7695	6573	7802
97	26	0001	2400	1	14590	13726	21153	17354	25755	19658	17768	13341	21286	10988	14686	16298
97	27	0001	2400	3	11838	9111	12937	8925	7459	12617	9484	10358	4313	7507	8888	15477
97	28	0001	2400	2	3070	7967	8813	8356	9212	5013	9936	4138	8215	6361	13271	16818
97	29	0001	2400	2	20864	26440	29718	28260	26002	13230	14860	10584	10047	13270	14654	20364
97	30	0001	2400	4	23231	18936	18341	25578	26283	15978	14000	10231	8895	6981	6695	10595
97	31	0001	2400	6	16345	15688	15122	18078	18157	12605	6157	10832	15202	11359	8400	16582
97	32	0001	2400	10	27836	17186	13589	20484	20155	15925	17573	13566	14479	16698	15636	13780
97	33	0001	2400	5	40291	5817	20300	15002	18174	19112	12217	14168	9311	20978	17305	22514
97	34	0001	2400	6	32972	23698	38314	15992	27999	33396	12472	16978	10568	11953	19532	12217

Crew and Supply  
Vessel Information - width 2

Company Number	Boat Number	Primary of Operation Start	Hours of Operation End	Average Idle Time at Platform Hours/Day	Monthly Fuel Usage (Gallons)											
					6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
97	35	0001	2400	2	21074	27850	55030	35210	0	21599	22097	22794	21854	12930	21852	35478
97	36	0001	2400	11	22465	13358	14439	8356	20211	15468	23785	18885	26804	14251	13246	24885
97	37	0001	2400	2	14928	22058	19106	11037	13194	7076	8051	275	5285	2030	0	0
97	38	0001	2400	3	42562	17826	20200	25317	33751	16550	18249	850	21650	18413	17711	18538
97	39	0001	2400	.3	0	0	0	0	0	0	0	0	0	0	16466	21547
97	40	0001	2400	11	10270	20594	9451	13885	19459	19760	17300	9958	23415	12350	15430	24569
97	41	0001	2400	10	21813	18301	13100	10374	19901	31700	21958	19900	18898	23212	19853	17097
97	42	0001	2400	10	17555	12733	16186	17110	13521	11715	13328	15366	14740	18181	18936	16508
97	43	0001	2400	7	65047	50425	50294	51449	43234	49757	33759	37904	47171	56058	15078	26722
97	44	0001	2400	6	11113	10513	11791	11987	15390	14146	35826	24337	3580	21202	9659	12959
97	45	0001	2400	19	18115	15754	32844	31264	27237	24724	25247	24041	21701	26045	20813	9961
97	46	0001	2400	6	10983	7110	11417	10124	20004	14691	20273	12638	16665	9169	25360	22273
97	47	0001	2400	4	15866	14699	18708	12297	13207	14682	18004	6356	12066	20671	7190	16850
97	48	0001	2400	2	0	0	0	0	0	0	0	0	13720	9075	13380	12574
97	49	0001	2400	2	0	0	0	0	0	0	0	10100	17926	5605	0	0
97	50	0001	2400	3	0	0	0	0	0	0	0	-	18567	28466	16399	13959
97	51	0001	2400	3	0	0	0	0	0	0	0	35	17209	21442	18942	16314
97	52	0001	2400	0	0	0	0	0	0	0	0	0	0	0	0	0
97	53	0001	2400	3	0	0	0	0	0	0	0	0	11661	13052	11928	10105
97	54	0001	2400	6	12172	11761	20071	0	0	20605	10030	0	0	0	9137	2811
97	55	0001	2400	4	0	0	0	0	0	0	0	14235	21196	16693	20445	30100
97	56	0001	2400	2	0	0	0	0	0	0	0	0	8308	14040	18074	20780
97	57	0001	2400	5	11158	17456	10476	7800	12838	13367	17702	18516	11273	5532	12179	5723
97	58	0001	2400	4	0	0	0	0	0	0	0	0	0	7350	15250	21081
97	59	0001	2400	.4	0	0	0	0	0	0	0	0	34700	40859	46515	15318
97	60	0001	2400	0	0	0	0	0	0	0	0	0	0	0	0	0
97	61	0001	2400	6	23674	6306	18418	7681	15454	18025	34884	21883	10285	24852	25305	13896
97	62	0001	2400	1	0	0	0	0	0	0	0	840	5770	0	0	0
97	63	0001	2400	.4	0	0	0	0	0	0	0	3088	6905	6331	0	2555
97	64	0001	2400	0	0	0	0	0	0	0	0	0	0	0	0	0
97	65	0001	2400	1	0	0	0	0	0	0	2907	9034	14393	25914	1836	20680
97	66	0001	2400	12	12872	11338	9913	7314	6918	4050	3475	4563	8658	11794	10714	8263
97	67	0001	2400	11	2135	2705	2686	3065	1410	1425	580	0	0	0	0	1148
97	68	0001	2400	5	15190	12707	7913	8113	6644	9014	4344	7016	8156	6952	6859	6322
97	69	0001	2400	7	12000	13500	19842	11103	9506	5000	0	0	0	0	0	0
97	70	0001	2400	11	22412	17851	17790	17136	30652	22638	12922	11572	19577	21651	16518	19640
97	71	0001	2400	10	14911	10485	11599	9318	10135	17858	13659	10334	7811	3313	5706	11320
97	72	0001	2400	3	14560	15272	7110	2531	9075	0	0	0	0	0	0	0
97	73	0001	2400	6	12165	8674	14078	20693	23098	21872	33244	22933	20830	20709	6786	18707
97	74	0001	2400	0	0	0	0	0	0	0	0	11573	36324	49874	52981	20961
97	75	0001	2400	14	4160	11291	16066	10117	6116	184	96	4450	3893	3360	3880	2958
97	76	0001	2400	12	6126	6177	3425	3420	5760	5632	4528	4513	4363	0	0	3970
102	1	0001	2400	0	0	0	0	0	0	115	155	155	145	130	149	155
102	2	0001	2400	0	180	186	186	180	186	156	186	186	174	108	96	186
102	3	0001	2400	0	84	86	79	82	75	78	77	79	72	76	84	87
102	4	0001	2400	0	69	67	62	69	71	55	55	65	35	0	0	0
467	1	0600	1800	1	270	180	216	252	396	126	234	378	342	288	216	0
467	2	0600	1800	1	1152	1206	252	216	0	0	0	0	0	0	0	0
470	1	0600	1800	0	1452	924	2288	1386	946	484	990	704	616	506	1122	990
470	2	0600	1800	0	3124	550	121	132	242	1144	506	286	660	176	220	1100
470	3	0600	1800	0	648	810	1701	1917	1188	675	1350	0	783	2268	2403	1512

Crew and Supply  
Vessel Information - width 2

Company Number	Boat Number	Primary of Operation Start	Hours of Operation End	Average Idle Time at Platform Hours/Day	Monthly Fuel Usage (Gallons)											
					6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
471	1	0600	1800	0	2730	2508	2068	2291	2392	926	2571	2703	2413	2503	2540	2491
471	2	0001	2400	6		17178	4826		8800	10407	10415	8456		7942	2863	
471	3	0001	2400	6	3606	1892	2570	6297	10825	7220	4684	1270	6533	3976	4829	3610
471	4	0001	2400	6	0	2344	4923	8652	8600	2586	2510	2233	4413	2500	2500	3211
471	5	0001	2400	6	4523	3359	1130	2866	3919	4507	2118	0	0	0	2294	4528
471	6	0001	2400	6	1875	628	2604	2918	2495	1925	2444	1864	404	0	655	4106
471	7	0001	2400	6	2230	1443	2775	1625	3030	1129	1968	2000	1798	2675	1571	1795
471	8	0001	2400	6	3696	3631	2777	0	1133	2623	2000	2000	860	500	0	0
471	9	0001	2400	6	2186	940	2207	2697	3305	614	2070	1502	0	0	0	0
471	10	0001	2400	6	4643	199	0	2503	1977	1681	1133	974	524	0	3360	1393
471	11	0001	2400	6	695	996	3829	1800	5561	2940	1514	1488	4009	0	4584	2419
471	12	0600	1800	0	1643	1046	1838	991	317	1777	1000	1021	1300	2340	1463	1042
472	1	0001	2400	6	3540	2655	2124	4956	3717	3894	1947	708	0	1416	3363	1416
472	2	0001	2400	6	3432	780	2028	2652	2340	3588	3276	1092	0	2652	1716	1248
472	3	0001	2400	6	2552	928	1856	348	1972	2552	2204	2784	1740	2320	0	0
472	4	0001	2400	6	2730	520	1300	1820	4030	2860	1820	1300	2860	2470	3250	2080
472	5	0001	2400	6	3680	1610	4370	3450	230	0	1150	2760	690	2760	2760	5520
472	6	0001	2400	6	1281	2379	3660	3477	4575	4392	2745	2379	3660	549	3477	2196
472	7	0001	2400	6	3120	2652	2028	3900	2652	3744	780	0	312	3588	2964	3276
472	8	0001	2400	6	3588	1932	0	2484	5244	7728	6900	6348	4416	1656	5796	1380
472	9	0001	2400	6	5301	5022	6696	4464	6696	3069	7533	5580	7812	837	2511	5580
472	10	0001	2400	6	0	0	14440	0	14440	19760	15960	5320	9880	3040	7600	4560
474	1	0001	2359	6	0	33659	1212	0	0	0	7108	10732	17358	20872	17618	4030
474	2	0001	2359	14	4450	0	19215	22289	18682	0	0	0	685	0	927	7260
474	3	0001	2359	16	18104	3498	26967	20631	0	0	0	0	20082	19000	21437	30002
474	4	0001	2359	8	52121	32502	30653	26018	9700	0	0	0	5733	15560	3700	0
474	5	0001	2359	22	0	0	0	0	0	0	0	0	0	0	2902	21930
474	6	0001	2359	10	0	0	0	0	0	10162	13388	6412	6734	9395	0	3985
474	7	0001	2359	9	23410	23308	18278	25291	18344	30510	18487	23296	2340	18405	23434	23025
474	8	0001	2359	9	27806	20974	32359	45938	55015	40257	32199	28837	8574	0	2268	32
474	9	0001	2359	9	30554	40404	22819	31783	24768	44554	21840	0	0	0	4260	0
474	10	0001	2359	18	10111	15738	16490	15907	19312	15781	22897	23051	24386	25553	20220	23974
474	11	0001	2359	11	23382	17805	15734	0	0	0	0	0	0	0	0	0
474	12	0001	2359	7	0	0	0	0	0	0	6598	60	0	0	0	0
474	13	0001	2359	12	0	0	5460	34273	5814	0	0	0	0	6523	0	13391
474	14	0001	2359	15	22018	32762	18616	27326	0	3443	0	6343	0	5861	9764	7836
474	15	001	2359	17	0	0	0	0	0	0	0	0	0	0	0	10948
474	16	0001	2359	10	0	46200	44650	17090	0	21655	12200	0	0	0	0	0
474	17	0001	2359	19	26739	38785	9852	28250	22517	43210	32439	6553	0	12235	6492	6450
474	18	0001	2359	21	15878	53772	43312	0	23232	19667	25338	50	0	0	0	0
474	19	0001	2359	8	0	0	27130	47594	3650	32950	0	0	0	0	0	0
474	20	0001	2359	16	0	0	23550	17619	5991	27406	21920	0	0	10587	0	9608
474	21	0001	2359	18	18764	5936	13134	29290	19477	24844	28083	8876	3296	5900	1829	15492
474	22	0001	2359	14	0	0	0	10568	13114	0	0	0	0	0	0	0
474	23	0001	2359	10	29400	18750	19600	7550	8000	16400	0	0	0	0	0	0
474	24	0001	2359	21	9115	36912	9401	13632	19102	15132	13298	20400	24706	33913	0	0
474	25	0001	2359	17	27130	59150	22801	39728	26820	28420	18220	7549	0	0	0	0
474	26	0001	2359	5	0	0	0	2930	0	0	0	0	0	0	0	0
474	27	0001	2359	12	0	4392	22895	12704	9606	6141	1977	1334	12804	9618	0	0
474	28	0001	2359	4	12408	0	0	0	0	0	0	0	0	0	0	0
474	29	0001	2359	15	0	0	0	0	0	4000	16174	20845	8620	0	0	0



Crew and Supply  
Vessel Information - width 2

Company Number	Boat Number	Primary of Operation Start	Hours of Operation End	Average Idle Time at Platform Hours/Day	Monthly Fuel Usage (Gallons)											
					6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
474	30	0001	2359	2	0	2800	2600	0	0	0	0	0	0	0	0	0
474	31	0001	2359	24	16250	18780	0	0	0	0	0	0	0	0	0	0
474	32	0001	2359	15	0	0	8300	8100	0	11300	3200	14900	20750	19000	11600	3900
474	33	0001	2359	20	11526	33085	33480	7575	0	0	2910	0	0	0	0	0
474	34	0001	2359	2	0	0	0	0	0	0	0	0	14280	0	0	0
474	35	0001	2359	7	0	0	0	0	17000	28700	7675	0	0	0	0	0
474	36	0001	2359	2	0	0	0	0	0	0	0	0	2485	3160	0	170
474	37	0001	2359	13	14885	0	0	0	1723	2955	0	0	0	0	7829	12300

Crew and Supply  
Vessel Information - width 3

Company Number	Boat Number	Fuel Type	-- Geographic Area Served by Vessel ----			
			Latitude North	Latitude South	Longitude East	Longitude West
3	1	DIESEL	27.6	29.5	91.5	97.0
3	2	DIESEL	27.6	30.3	88.0	97.0
3	3	DIESEL	27.6	30.3	88.0	97.0
5	1	DIESEL	29.0	30.0	90.0	96.0
5	2	DIESEL	29.0	30.0	90.0	96.0
5	3	DIESEL	29.0	30.0	90.0	96.0
5	4	DIESEL	29.0	30.0	90.0	96.0
5	5	DIESEL	29.0	30.0	90.0	96.0
5	6	DIESEL	29.0	30.0	90.0	96.0
5	7	DIESEL	29.0	30.0	90.0	96.0
5	8	DIESEL	29.0	30.0	90.0	96.0
5	9	DIESEL	28.0	30.0	90.0	97.0
5	10	DIESEL	28.0	30.0	90.0	97.0
6	1	DIESEL	30.1	29.5	88.0	97.0
6	2	DIESEL	30.1	29.5	88.0	97.0
6	3	DIESEL	30.1	29.5	88.0	97.0
12	1	DIESEL	29.4	88.0	28.0	97.0
12	2	DIESEL	29.4	28.0	88.0	97.0
12	3	DIESEL	29.4	28.0	88.0	97.0
12	4	DIESEL	29.4	28.0	88.0	97.0
12	5	DIESEL	29.4	28.0	88.0	97.0
12	6	DIESEL	29.4	88.0	28.0	97.0
12	7	DIESEL	29.4	88.0	28.0	97.0
12	8	DIESEL	29.4	88.0	28.0	97.0
15	1	DIESEL	29.0	30.0	94.3	88.3
15	2	DIESEL	29.0	30.0	94.3	88.3
15	3	DIESEL	29.0	30.0	94.3	88.3
17	1	DIESEL	28.5	29.5	90.5	91.5
17	2	DIESEL	30.5	28.0	89.0	94.0
20	1	DIESEL	36.0	30.0	87.3	97.3
20	2	DIESEL	36.0	30.0	87.3	97.3
20	3	DIESEL	26.0	30.0	87.3	97.3
20	4	DIESEL	36.0	30.0	87.3	97.3
20	5	DIESEL	36.0	30.0	87.3	97.3
20	6	DIESEL	36.0	30.0	87.3	97.3
21	1	DIESEL	29.0	30.0	89.0	97.0
21	2	DIESEL	29.0	30.0	89.0	97.0
21	3	DIESEL	29.0	30.0	89.0	97.0
21	4	DIESEL	29.0	30.0	89.0	97.0
23	1	DIESEL	30.2	25.0	87.0	97.5
27	1	DIESEL	33.0	18.0	78.0	97.5
27	2	DIESEL	33.0	18.0	78.0	97.5
27	3	DIESEL	33.0	11.0	76.0	97.5
27	4	DIESEL	33.0	11.0	76.0	97.5
33	1	DIESEL	30.5	26.0	88.0	97.5
33	2	DIESEL	30.5	26.0	88.0	97.5
33	3	DIESEL	30.5	26.0	88.0	97.5
33	4	DIESEL	30.5	26.0	88.0	97.5
33	5	DIESEL	30.5	26.0	88.0	97.5
33	6	DIESEL	30.5	26.0	88.0	97.5
33	7	DIESEL	30.5	26.0	88.0	97.5

Company Number	Boat Number	Fuel Type	-- Geographic Area Served by Vessel ----			
			Latitude North	Latitude South	Longitude East	Longitude West
33	8	DIESEL	30.5	26.0	88.0	97.5
33	9	DIESEL	30.5	26.0	88.0	97.5
33	10	DIESEL	30.5	26.0	88.0	97.5
33	11	DIESEL	30.5	26.0	88.0	97.5
33	12	DIESEL	30.5	26.0	88.0	97.5
33	13	DIESEL	30.5	26.0	88.0	97.5
33	14	DIESEL	30.5	26.0	88.0	97.5
33	15	DIESEL	30.5	26.0	88.0	97.5
33	16	DIESEL	30.5	26.0	88.0	97.5
33	17	DIESEL	30.5	26.0	88.0	97.5
33	18	DIESEL	30.5	26.0	88.0	97.5
33	19	DIESEL	30.5	26.0	88.0	97.5
33	20	DIESEL	30.5	26.0	88.0	97.5
33	21	DIESEL	30.5	26.0	88.0	97.5
33	22	DIESEL	30.5	26.0	88.0	97.5
33	23	DIESEL	30.5	26.0	88.0	97.5
33	24	DIESEL	30.5	26.0	88.0	97.5
33	25	DIESEL	30.5	26.0	88.0	97.5
33	26	DIESEL	30.5	26.0	88.0	97.5
33	27	DIESEL	30.5	26.0	88.0	97.5
33	28	DIESEL	30.5	26.0	88.0	97.5
33	29	DIESEL	30.5	26.0	88.0	97.5
33	30	DIESEL	30.5	26.0	88.0	97.5
33	31	DIESEL	30.5	26.0	88.0	97.5
33	32	DIESEL	30.5	26.0	88.0	97.5
33	33	DIESEL	30.5	26.0	88.0	97.5
41	1	DIESEL	29.4	28.0	89.0	97.3
41	2	DIESEL	29.4	28.0	89.0	97.3
41	3	DIESEL	29.4	28.0	89.0	97.3
41	4	DIESEL	29.4	28.0	89.0	97.3
41	5	DIESEL	29.4	28.0	89.0	97.3
41	6	DIESEL	29.4	28.0	89.0	97.3
41	7	DIESEL	29.4	28.0	89.0	97.3
41	8	DIESEL	29.4	28.0	89.0	97.3
41	9	DIESEL	29.4	28.0	89.0	97.3
41	10	DIESEL	29.4	28.0	89.0	97.3
41	11	DIESEL	29.4	28.0	89.0	97.3
41	12	DIESEL	29.4	28.0	89.0	97.3
47	1	DIESEL	30.0	26.0	86.0	97.0
51	1	DIESEL	26.0	30.4	88.0	97.4
51	2	DIESEL	26.0	30.4	88.0	97.4
51	3	DIESEL	26.0	30.4	88.0	97.4
51	4	DIESEL	26.0	30.4	88.0	97.4
51	5	DIESEL	26.0	30.4	88.0	97.4
51	6	DIESEL	26.0	30.4	88.0	97.4
51	7	DIESEL	26.0	30.4	88.0	97.4
51	8	DIESEL	26.0	30.4	88.0	97.4
51	9	DIESEL	26.0	30.4	88.0	97.4
51	10	DIESEL	26.0	30.4	88.0	97.4
51	11	DIESEL	26.0	30.4	88.0	97.4
51	12	DIESEL	26.0	30.4	88.0	97.4
51	13	DIESEL	26.0	30.4	88.0	97.4

Crew and Supply  
Vessel Information - width 3

Company Number	Boat Number	Fuel Type	-- Geographic Area Served by Vessel ----			
			Latitude North	Latitude South	Longitude East	Longitude West
51	14	DIESEL	26.0	30.4	88.0	97.4
51	15	DIESEL	26.0	30.4	88.0	97.4
51	16	DIESEL	26.0	30.4	88.0	97.4
51	17	DIESEL	26.0	30.4	88.0	97.4
51	18	DIESEL	26.0	30.4	88.0	97.4
51	19	DIESEL	26.0	30.4	88.0	97.4
51	20	DIESEL	26.0	30.4	88.0	97.4
51	21	DIESEL	26.0	30.4	88.0	97.4
51	22	DIESEL	26.0	30.4	88.0	97.4
51	23	DIESEL	26.0	30.4	88.0	97.4
51	24	DIESEL	26.0	30.4	88.0	97.4
51	25	DIESEL	26.0	30.4	88.0	97.4
51	26	DIESEL	26.0	30.4	88.0	97.4
51	27	DIESEL	26.0	30.4	88.0	97.4
51	28	DIESEL	26.0	30.4	88.0	97.4
51	29	DIESEL	26.0	30.4	88.0	97.4
51	30	DIESEL	26.0	30.4	88.0	97.4
51	31	DIESEL	26.0	30.4	88.0	97.4
51	32	DIESEL	26.0	30.4	88.0	97.4
51	33	DIESEL	26.0	30.4	88.0	97.4
51	34	DIESEL	26.0	30.4	88.0	97.4
51	35	DIESEL	26.0	30.4	88.0	97.4
51	36	DIESEL	26.0	30.4	88.0	97.4
51	37	DIESEL	26.0	30.4	88.0	97.4
51	38	DIESEL	26.0	30.4	88.0	97.4
51	39	DIESEL	26.0	30.4	88.0	97.4
51	40	DIESEL	26.0	30.4	88.0	97.4
51	41	DIESEL	26.0	30.4	88.0	97.4
51	42	DIESEL	26.0	30.4	88.0	97.4
51	43	DIESEL	26.0	30.4	88.0	97.4
51	44	DIESEL	26.0	30.4	88.0	97.4
51	45	DIESEL	26.0	30.4	88.0	97.4
51	46	DIESEL	26.0	30.4	88.0	97.4
51	47	DIESEL	26.0	30.4	88.0	97.4
51	48	DIESEL	26.0	30.4	88.0	97.4
51	49	DIESEL	26.0	30.4	88.0	97.4
51	50	DIESEL	26.0	30.4	88.0	97.4
51	51	DIESEL	26.0	30.4	88.0	97.4
51	52	DIESEL	26.0	30.4	88.0	97.4
51	53	DIESEL	26.0	30.4	88.0	97.4
51	54	DIESEL	26.0	30.4	88.0	97.4
51	55	DIESEL	26.0	30.4	88.0	97.4
51	56	DIESEL	26.0	30.4	88.0	97.4
51	57	DIESEL	26.0	30.4	88.0	97.4
51	58	DIESEL	26.0	30.4	88.0	97.4
51	59	DIESEL	26.0	30.4	88.0	97.4
51	60	DIESEL	26.0	30.4	88.0	97.4
51	61	DIESEL	26.0	30.4	88.0	97.4
51	62	DIESEL	26.0	30.4	88.0	97.4
51	63	DIESEL	26.0	30.4	88.0	97.4
51	64	DIESEL	26.0	30.4	88.0	97.4
51	65	DIESEL	26.0	30.4	88.0	97.4

Crew and Supply  
Vessel Information - width 3

Company Number	Boat Number	Fuel Type	-- Geographic Area Served by Vessel ----			
			Latitude North	Latitude South	Longitude East	Longitude West
51	66	DIESEL	26.0	30.4	88.0	97.4
51	67	DIESEL	26.0	30.4	88.0	97.4
51	68	DIESEL	26.0	30.4	88.0	97.4
51	69	DIESEL	26.0	30.4	88.0	97.4
51	70	DIESEL	26.0	30.4	88.0	97.4
51	71	DIESEL	26.0	30.4	88.0	97.4
51	72	DIESEL	26.0	30.4	88.0	97.4
51	73	DIESEL	26.0	30.4	88.0	97.4
51	74	DIESEL	26.0	30.4	88.0	97.4
51	75	DIESEL	26.0	30.4	88.0	97.4
51	76	DIESEL	26.0	30.4	88.0	97.4
51	77	DIESEL	26.0	30.4	88.0	97.4
51	78	DIESEL	26.0	30.4	88.0	97.4
51	79	DIESEL	26.0	30.4	88.0	97.4
51	80	DIESEL	26.0	30.4	88.0	97.4
51	81	DIESEL	26.0	30.4	88.0	97.4
51	82	DIESEL	26.0	30.4	88.0	97.4
51	83	DIESEL	26.0	30.4	88.0	97.4
51	84	DIESEL	26.0	30.4	88.0	97.4
51	85	DIESEL	26.0	30.4	88.0	97.4
51	86	DIESEL	26.0	30.4	88.0	97.4
51	87	DIESEL	26.0	30.4	88.0	97.4
51	88	DIESEL	26.0	30.4	88.0	97.4
51	89	DIESEL	26.0	30.4	88.0	97.4
51	90	DIESEL	26.0	30.4	88.0	97.4
51	91	DIESEL	26.0	30.4	88.0	97.4
51	92	DIESEL	26.0	30.4	88.0	97.4
51	93	DIESEL	26.0	30.4	88.0	97.4
51	94	DIESEL	26.0	30.4	88.0	97.4
51	95	DIESEL	26.0	30.4	88.0	97.4
51	96	DIESEL	26.0	30.4	88.0	97.4
51	97	DIESEL	26.0	30.4	88.0	97.4
51	98	DIESEL	26.0	30.4	88.0	97.4
51	99	DIESEL	26.0	30.4	88.0	97.4
51	100	DIESEL	26.0	30.4	88.0	97.4
51	101	DIESEL	26.0	30.4	88.0	97.4
51	102	DIESEL	26.0	30.4	88.0	97.4
51	103	DIESEL	26.0	30.4	88.0	97.4
51	104	DIESEL	26.0	30.4	88.0	97.4
51	105	DIESEL	26.0	30.4	88.0	97.4
51	106	DIESEL	26.0	30.4	88.0	97.4
51	107	DIESEL	26.0	30.4	88.0	97.4
51	108	DIESEL	26.0	30.4	88.0	97.4
51	109	DIESEL	26.0	30.4	88.0	97.4
51	110	DIESEL	26.0	30.4	88.0	97.4
51	111	DIESEL	26.0	30.4	88.0	97.4
51	112	DIESEL	26.0	30.4	88.0	97.4
51	113	DIESEL	26.0	30.4	88.0	97.4
51	114	DIESEL	26.0	30.4	88.0	97.4
51	115	DIESEL	26.0	30.4	88.0	97.4
51	116	DIESEL	26.0	30.4	88.0	97.4
51	117	DIESEL	26.0	30.4	88.0	97.4

Crew and Supply  
Vessel Information - width 3

Company Number	Boat Number	Fuel Type	-- Geographic Area Served by Vessel ----			
			Latitude North	Latitude South	Longitude East	Longitude West
52	1	DIESEL	29.3	46.1	83.0	97.1
52	2	DIESEL	29.3	46.1	83.0	97.1
52	3	DIESEL	29.3	46.1	83.0	97.1
52	4	DIESEL	29.3	46.1	83.0	97.1
52	5	DIESEL	29.3	46.1	83.0	97.1
52	6	DIESEL	29.3	46.1	83.0	97.1
52	7	DIESEL	29.3	46.1	83.0	97.1
52	8	DIESEL	29.3	46.1	83.0	97.1
52	9	DIESEL	29.3	46.1	83.0	97.1
52	10	DIESEL	29.3	46.1	83.0	97.1
52	11	DIESEL	29.3	46.1	83.0	97.1
54	1	DIESEL	30.8	26.0	88.0	98.2
55	1	DIESEL	30.0	26.3	87.5	97.3
55	2	DIESEL	30.0	26.3	87.5	97.3
55	3	DIESEL	30.0	26.3	87.5	97.3
55	4	DIESEL	30.0	26.3	87.5	97.3
55	5	DIESEL	30.0	26.3	87.5	97.3
55	6	DIESEL	30.0	26.3	87.5	97.3
55	7	DIESEL	30.0	26.3	87.5	97.3
55	8	DIESEL	30.0	26.3	87.5	97.3
55	9	DIESEL	30.0	26.3	87.5	97.3
55	10	DIESEL	30.0	26.3	87.5	97.3
55	11	DIESEL	30.0	26.3	87.5	97.3
55	12	DIESEL	30.0	26.3	87.5	97.3
55	13	DIESEL	30.0	26.3	87.5	97.3
55	14	DIESEL	30.0	26.3	87.5	97.3
55	15	DIESEL	30.0	26.3	87.5	97.3
55	16	DIESEL	30.0	26.3	87.5	97.3
55	17	DIESEL	30.0	26.3	87.5	97.3
55	18	DIESEL	30.0	26.3	87.5	97.3
56	1	DIESEL	29.4	28.0	93.0	94.0
56	2	DIESEL	29.0	27.0	90.0	92.0
56	3	DIESEL	29.0	28.0	91.0	92.0
56	4	DIESEL	29.0	28.0	90.0	91.0
56	5	DIESEL	29.0	27.0	90.0	92.0
56	6	DIESEL	29.4	28.0	93.0	94.0
58	1	DIESEL	30.0	26.0	95.0	88.0
58	2	DIESEL	29.0	31.0	90.0	89.0
58	3	DIESEL	38.0	18.0	98.0	75.0
63	1	DIESEL	30.0	27.5	88.0	95.0
63	2	DIESEL	30.0	27.5	88.0	95.0
63	3	DIESEL	30.0	27.5	88.0	95.0
63	4	DIESEL	30.0	27.5	88.0	95.0
63	5	DIESEL	30.0	27.5	88.0	95.0
63	6	DIESEL	30.0	27.5	88.0	95.0
63	7	DIESEL	30.0	27.5	88.0	95.0
63	8	DIESEL	30.0	27.5	88.0	95.0
63	9	DIESEL	30.0	27.5	88.0	95.0
63	10	DIESEL	30.0	27.5	88.0	95.0
63	11	DIESEL	30.0	27.5	88.0	95.0
63	12	DIESEL	30.0	27.5	88.0	95.0
63	13	DIESEL	30.0	27.5	88.0	95.0

Crew and Supply  
Vessel Information - width 3

Company Number	Boat Number	Fuel Type	Geographic Area Served by Vessel			
			Latitude North	Latitude South	Longitude East	Longitude West
63	14	DIESEL	30.0	27.5	88.0	95.0
63	15	DIESEL	30.0	27.5	88.0	95.0
63	16	DIESEL	30.0	27.5	88.0	95.0
63	17	DIESEL	30.0	27.5	88.0	95.0
63	18	DIESEL	30.0	27.5	88.0	95.0
63	19	DIESEL	30.0	27.5	88.0	95.0
63	20	DIESEL	30.0	27.5	88.0	95.0
63	21	DIESEL	30.0	27.5	88.0	95.0
63	22	DIESEL	30.0	27.5	88.0	95.0
63	23	DIESEL	30.0	27.5	88.0	95.0
63	24	DIESEL	30.0	27.5	88.0	95.0
63	25	DIESEL	30.0	27.5	88.0	95.0
63	26	DIESEL	30.0	27.5	88.0	95.0
63	27	DIESEL	30.0	27.5	88.0	95.0
63	28	DIESEL	30.0	27.5	88.0	95.0
63	29	DIESEL	30.0	27.5	88.0	95.0
63	30	DIESEL	30.0	27.5	88.0	95.0
63	31	DIESEL	30.0	27.5	88.0	95.0
63	32	DIESEL	30.0	27.5	88.0	95.0
63	33	DIESEL	30.0	27.5	88.0	95.0
63	34	DIESEL	30.0	27.5	88.0	95.0
63	35	DIESEL	30.0	27.5	88.0	95.0
63	36	DIESEL	30.0	27.5	88.0	95.0
63	37	DIESEL	30.0	27.5	88.0	95.0
63	38	DIESEL	30.0	27.5	88.0	95.0
63	39	DIESEL	30.0	27.5	88.0	95.0
63	40	DIESEL	30.0	27.5	88.0	95.0
63	41	DIESEL	30.0	27.5	88.0	95.0
69	1	DIESEL	28.0	33.0	94.0	78.0
69	2	DIESEL	28.0	33.0	94.0	78.0
69	3	DIESEL	28.0	33.0	94.0	78.0
69	4	DIESEL	28.0	33.0	94.0	78.0
69	5	DIESEL	28.0	33.0	94.0	78.0
69	6	DIESEL	28.0	33.0	94.0	78.0
69	7	DIESEL	28.0	33.0	94.0	78.0
71	1	DIESEL	26.0	29.0	87.0	97.0
71	2	DIESEL	29.0	26.0	87.0	97.0
71	3	DIESEL	26.0	29.0	87.0	97.0
71	4	DIESEL	26.0	29.0	87.0	97.0
71	5	DIESEL	26.0	29.0	87.0	97.0
71	6	DIESEL	26.0	29.0	87.0	97.0
72	1	DIESEL	28.5	28.3	92.4	92.5
72	2	DIESEL	29.3	29.1	93.1	93.3
72	3	DIESEL	28.6	28.4	90.4	90.5
72	4	DIESEL	28.3	28.1	91.4	91.5
75	1	DIESEL	29.5	26.0	86.0	97.2
75	2	DIESEL	29.5	26.0	86.0	97.2
75	3	DIESEL	29.5	26.0	86.0	97.2
75	4	DIESEL	29.5	26.0	86.0	97.2
75	5	DIESEL	29.5	26.0	86.0	97.2
75	6	DIESEL	29.5	26.0	86.0	97.2
75	7	DIESEL	29.5	26.0	86.0	97.2

Crew and Supply  
Vessel Information - width 3

Company Number	Boat Number	Fuel Type	Geographic Area Served by Vessel			
			Latitude North	Latitude South	Longitude East	Longitude West
75	8	DIESEL	29.5	26.0	86.0	97.2
75	9	DIESEL	29.5	26.0	86.0	97.2
75	10	DIESEL	29.5	26.0	86.0	97.2
75	11	DIESEL	29.5	26.0	86.0	97.2
76	1	DIESEL	29.6	27.5	89.0	97.0
76	2	DIESEL	29.6	27.5	89.0	97.0
76	3	DIESEL	29.6	27.5	89.0	97.0
76	4	DIESEL	29.6	27.5	89.0	97.0
76	5	DIESEL	29.6	27.5	89.0	97.0
76	6	DIESEL	29.6	27.5	89.0	97.0
76	7	DIESEL	29.6	27.5	89.0	97.0
76	8	DIESEL	29.6	27.5	89.0	97.0
76	9	DIESEL	29.6	27.5	89.0	97.0
76	10	DIESEL	29.6	27.5	89.0	97.0
76	11	DIESEL	29.6	27.5	89.0	97.0
76	12	DIESEL	29.6	27.5	89.0	97.0
78	1	DIESEL	29.0	30.3	88.0	91.0
78	2	DIESEL	29.0	30.3	88.0	91.0
79	1	DIESEL	27.5	25.6	82.3	97.2
79	2	DIESEL	27.5	25.6	82.3	97.2
79	3	DIESEL	27.5	25.6	82.3	97.2
79	4	DIESEL	27.5	25.6	82.3	97.2
79	5	DIESEL	28.5	28.4	89.6	90.0
79	6	DIESEL	27.5	25.6	82.3	97.2
79	7	DIESEL	27.5	25.6	82.3	97.2
79	8	DIESEL	27.5	25.6	82.3	97.2
79	9	DIESEL	27.5	25.6	82.3	97.2
79	10	DIESEL	27.5	25.6	82.3	97.2
79	11	DIESEL	27.5	25.6	82.3	97.2
79	12	DIESEL	27.5	25.6	82.3	97.2
79	13	DIESEL	27.5	25.6	82.3	97.2
79	14	DIESEL	27.5	25.6	82.3	97.2
79	15	DIESEL	27.5	25.6	82.3	97.2
79	16	DIESEL	27.5	25.6	82.3	97.2
79	17	DIESEL	27.5	25.6	82.3	97.2
79	18	DIESEL	27.5	25.6	82.3	97.2
80	1	DIESEL	29.5	27.0	88.0	97.0
80	2	DIESEL	29.5	27.0	88.0	97.0
82	1	DIESEL	30.0	28.5	88.0	94.0
82	2	DIESEL	30.0	28.5	88.0	94.0
82	3	DIESEL	30.0	28.5	88.0	94.0
90	1	DIESEL	29.3	26.3	98.0	87.0
90	2	DIESEL	29.3	26.3	98.0	87.0
90	3	DIESEL	29.3	26.3	98.0	87.0
90	4	DIESEL	29.3	26.3	98.0	87.0
90	5	DIESEL	29.3	26.3	98.0	87.0
90	6	DIESEL	29.3	26.3	98.0	87.0
90	7	DIESEL	29.3	26.3	98.0	87.0
90	8	DIESEL	29.3	26.3	98.0	87.0
90	9	DIESEL	29.3	26.3	98.0	87.0
90	10	DIESEL	29.3	26.3	98.0	87.0
90	11	DIESEL	29.3	26.3	98.0	87.0



Crew and Supply  
Vessel Information - width 3

Company Number	Boat Number	Fuel Type	-- Geographic Area Served by Vessel ----			
			Latitude North	Latitude South	Longitude East	Longitude West
90	12	DIESEL	29.3	26.3	98.0	87.0
90	13	DIESEL	29.3	26.3	98.0	87.0
90	14	DIESEL	29.3	26.3	98.0	87.0
90	15	DIESEL	29.3	26.3	98.0	87.0
90	16	DIESEL	29.3	26.3	98.0	87.0
90	17	DIESEL	29.3	26.3	98.0	87.0
90	18	DIESEL	29.3	26.3	98.0	87.0
90	19	DIESEL	29.3	26.3	98.0	87.0
90	20	DIESEL	29.3	26.3	98.0	87.0
92	1	DIESEL	30.0	26.0	83.0	97.5
97	1	DIESEL	30.1	26.0	88.5	97.3
97	2	DIESEL	30.1	26.0	88.5	97.3
97	3	DIESEL				
97	4	DIESEL	30.1	26.0	88.5	97.3
97	5	DIESEL	30.1	26.0	88.5	97.3
97	6	DIESEL	30.1	26.0	88.5	97.3
97	7	DIESEL	30.1	26.0	88.5	97.3
97	8	DIESEL	30.1	26.0	88.5	97.3
97	9	DIESEL	30.1	26.0	88.5	97.3
97	10	DIESEL	30.1	26.0	88.5	97.3
97	11	DIESEL	30.1	26.0	88.5	97.3
97	12	DIESEL	30.1	26.0	88.5	97.3
97	13	DIESEL	30.1	26.0	88.5	97.3
97	14	DIESEL	30.1	26.0	88.5	97.3
97	15	DIESEL	30.1	26.0	88.5	97.3
97	16	DIESEL	30.1	26.0	88.5	97.3
97	17	DIESEL	30.1	26.0	88.5	97.3
97	18	DIESEL	30.1	26.0	88.5	97.3
97	19	DIESEL	30.1	26.0	88.5	97.3
97	20	DIESEL	30.1	26.0	88.5	97.3
97	21	DIESEL	30.1	26.0	88.5	97.3
97	22	DIESEL	30.1	26.0	88.5	97.3
97	23	DIESEL	30.1	26.0	88.5	97.3
97	24	DIESEL	30.1	26.0	88.5	97.3
97	25	DIESEL	30.1	26.0	88.5	97.3
97	26	DIESEL	30.1	26.0	88.5	97.3
97	27	DIESEL	30.1	26.0	88.5	97.3
97	28	DIESEL	30.1	26.0	88.5	97.3
97	29	DIESEL	30.1	26.0	88.5	97.3
97	30	DIESEL	30.1	26.0	88.5	97.3
97	31	DIESEL	30.1	26.0	88.5	97.3
97	32	DIESEL	30.1	26.0	88.5	97.3
97	33	DIESEL	30.1	26.0	88.5	97.3
97	34	DIESEL	30.1	26.0	88.5	97.3
97	35	DIESEL	30.1	26.0	88.5	97.3
97	36	DIESEL	30.1	26.0	88.5	97.3
97	37	DIESEL	30.1	26.0	88.5	97.3
97	38	DIESEL	30.1	26.0	88.5	97.3
97	39	DIESEL	30.1	26.0	88.5	97.3
97	40	DIESEL	30.1	26.0	88.5	97.3
97	41	DIESEL	30.1	26.0	88.5	97.3
97	42	DIESEL	30.1	26.0	88.5	97.3

Crew and Supply  
Vessel Information - width 3

Company Number	Boat Number	Fuel Type	-- Geographic Area Served by Vessel ----			
			Latitude North	Latitude South	Longitude East	Longitude West
97	43	DIESEL	30.1	26.0	88.5	97.3
97	44	DIESEL	30.1	26.0	88.5	97.3
97	45	DIESEL	30.1	26.0	88.5	97.3
97	46	DIESEL	30.1	26.0	88.5	97.3
97	47	DIESEL	30.1	26.0	88.5	97.3
97	48	DIESEL	30.1	26.0	88.5	97.3
97	49	DIESEL	30.1	26.0	88.5	97.3
97	50	DIESEL	30.1	26.0	88.5	97.3
97	51	DIESEL	30.1	26.0	88.5	97.3
97	52	DIESEL	30.1	26.0	88.5	97.3
97	53	DIESEL	30.1	26.0	88.5	97.3
97	54	DIESEL	30.1	26.0	88.5	97.3
97	55	DIESEL	30.1	26.0	88.5	97.3
97	56	DIESEL	30.1	26.0	88.5	97.3
97	57	DIESEL	30.1	26.0	88.5	97.3
97	58	DIESEL	30.1	26.0	88.5	97.3
97	59	DIESEL	30.1	26.0	88.5	97.3
97	60	DIESEL	30.1	26.0	88.5	97.3
97	61	DIESEL	30.1	26.0	88.5	97.3
97	62	DIESEL	30.1	26.0	88.5	97.3
97	63	DIESEL	30.1	26.0	88.5	97.3
97	64	DIESEL	30.1	26.0	88.5	97.3
97	65	DIESEL	30.1	26.0	88.5	97.3
97	66	DIESEL	30.1	26.0	88.5	97.3
97	67	DIESEL	30.1	26.0	88.5	97.3
97	68	DIESEL	30.1	26.0	88.5	97.3
97	69	DIESEL	30.1	26.0	88.5	97.3
97	70	DIESEL	30.1	26.0	88.5	97.3
97	71	DIESEL	30.1	26.0	88.5	97.3
97	72	DIESEL	30.1	26.0	88.5	97.3
97	73	DIESEL	30.1	26.0	88.5	97.3
97	74	DIESEL	30.1	26.0	88.5	97.3
97	75	DIESEL	30.1	26.0	88.5	97.3
97	76	DIESEL	30.1	26.0	88.5	97.3
102	1	DIESEL	29.7	26.0	88.0	97.3
102	2	DIESEL	29.7	26.0	88.0	97.3
102	3	DIESEL	29.7	26.0	88.0	97.3
102	4	DIESEL	29.7	26.0	88.0	97.3
467	1	DIESEL	29.2	29.5	91.5	93.4
467	2	DIESEL	29.2	29.5	91.5	93.4
470	1	DIESEL	29.8	29.0	92.0	94.0
470	2	DIESEL	29.8	29.0	92.0	94.0
470	3	DIESEL	29.8	29.0	92.0	94.0
471	1	DIESEL	29.8	29.3	91.6	92.3
471	2	DIESEL	30.0	26.0	88.0	98.0
471	3	DIESEL	30.0	26.0	88.0	98.0
471	4	DIESEL	30.0	26.0	88.0	98.0
471	5	DIESEL	30.0	26.0	88.0	98.0
471	6	DIESEL	30.0	26.0	88.0	98.0
471	7	DIESEL	30.0	26.0	88.0	98.0
471	8	DIESEL	30.0	26.0	88.0	98.0
471	9	DIESEL	30.0	26.0	88.0	98.0

Crew and Supply  
Vessel Information - width 3

Company Number	Boat Number	Fuel Type	Geographic Area Served by Vessel			
			Latitude North	Latitude South	Longitude East	Longitude West
471	10	DIESEL	30.0	26.0	88.0	98.0
471	11	DIESEL	30.0	26.0	88.0	98.0
471	12	DIESEL	29.4	28.5	89.0	91.1
472	1	DIESEL	30.0	26.0	88.0	98.0
472	2	DIESEL	30.0	26.0	88.0	98.0
472	3	DIESEL	30.0	26.0	88.0	98.0
472	4	DIESEL	30.0	26.0	88.0	98.0
472	5	DIESEL	30.0	26.0	88.0	98.0
472	6	DIESEL	30.0	26.0	88.0	98.0
472	7	DIESEL	30.0	26.0	88.0	98.0
472	8	DIESEL	30.0	26.0	88.0	98.0
472	9	DIESEL	30.0	26.0	88.0	98.0
472	10	DIESEL	30.0	26.0	88.0	98.0
474	1	DIESEL	29.7	27.0	88.7	97.5
474	2	DIESEL	30.0	27.7	88.5	97.0
474	3	DIESEL	30.5	28.5	88.2	95.5
474	4	DIESEL	30.5	26.7	88.2	97.0
474	5	DIESEL	30.5	28.7	88.2	92.5
474	6	DIESEL	30.5	28.2	88.2	98.7
474	7	DIESEL	30.5	27.0	88.2	97.2
474	8	DIESEL	30.5	27.5	88.2	94.5
474	9	DIESEL	30.5	26.7	88.2	97.2
474	10	DIESEL	29.2	29.1	90.0	90.0
474	11	DIESEL	29.7	27.2	89.7	93.2
474	12	DIESEL	29.2	29.0	92.2	93.2
474	13	DIESEL	91.0	20.2	89.0	94.2
474	14	DIESEL	29.5	28.2	91.0	92.2
474	15	DIESEL	29.7	29.0	89.0	92.7
474	16	DIESEL	29.4	27.0	89.2	96.7
474	17	DIESEL	30.5	27.5	88.2	93.7
474	18	DIESEL	29.2	25.7	88.5	97.5
474	19	DIESEL	30.5	27.5	88.2	89.2
474	20	DIESEL	30.5	27.7	88.2	97.2
474	21	DIESEL	30.5	27.5	88.2	97.2
474	22	DIESEL	30.5	27.7	88.2	97.2
474	23	DIESEL	30.5	27.5	88.2	97.2
474	24	DIESEL	30.5	28.2	88.2	96.2
474	25	DIESEL	30.5	27.7	88.2	95.5
474	26	DIESEL	29.0	28.7	89.2	89.7
474	27	DIESEL	30.5	28.0	88.2	96.2
474	28	DIESEL	30.5	29.2	88.2	92.2
474	29	DIESEL	30.5	28.7	88.2	93.5
474	30	DIESEL	30.5	28.2	88.2	91.2
474	31	DIESEL	30.7	28.2	88.2	96.5
474	32	DIESEL	30.5	27.5	88.2	97.2
474	33	DIESEL	30.5	28.7	88.2	93.7
474	34	DIESEL	29.2	28.2	91.7	93.2
474	35	DIESEL	29.5	28.2	96.2	90.2
474	36	DIESEL	28.7	28.7	90.7	91.7
474	37	DIESEL	30.5	29.5	88.2	93.5

**ENGINEB.ASC**

**Number of Boat Engine Records = 748**

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
3	1	1	DETROIT	16V-149T1	1200	50	2578
3	1	2	DETROIT	16V-149T1	1200	50	2578
3	2	1	FAIRBANKS-MORSE	38D81/8	2400	100	3026
3	2	2	FAIRBANKS-MORSE	38D81/8	2400	100	3026
3	3	1	BRONZ	V12NR15675	1500	62	2578
3	3	2	BRONZ	V12NR15675	1500	62	2578
5	1	1	DETROIT	12V71N	450	40	240
5	1	2	DETROIT	12V71N	450	40	240
5	1	3	DETROIT	471	160	2	8760
5	2	1	DETROIT	12V71N	450	40	240
5	2	2	DETROIT	12V71N	450	40	240
5	2	3	DETROIT	471	160	2	8760
5	3	1	DETROIT	12V71N	450	40	240
5	3	2	DETROIT	12V71N	450	40	240
5	3	3	DETROIT	471	160	2	8760
5	4	1	DETROIT	12V71N	450	40	240
5	4	2	DETROIT	12V71N	450	40	240
5	4	3	DETROIT	471	160	2	8760
5	5	1	DETROIT	12V71N	450	40	240
5	5	2	DETROIT	12V71N	450	40	240
5	5	3	DETROIT	471	160	2	8760
5	6	1	DETROIT	12V71N	450	40	240
5	6	2	DETROIT	12V71N	450	40	240
5	6	3	DETROIT	471	160	2	8760
5	7	1	DETROIT	12V71N	450	40	240
5	7	2	DETROIT	12V71N	450	40	240
5	7	3	DETROIT	471	160	2	8760
5	8	1	DETROIT	8192	300	30	240
5	8	2	DETROIT	8192	300	30	240
5	8	3	DETROIT	271	60	1	8760
5	9	1	DETROIT EMD	EMD16645E2	1750	45	1115
5	9	2	DETROIT EMD	EMD16645E2	1750	45	1115
5	10	1	DETROIT	16V149	1850	35	1214
5	10	2	DETROIT	16V149	1850	35	1214
6	1	1	GENERAL MOTORS	V1271	345	18	1260
6	1	2	GENERAL MOTORS	V1271	345	18	1260
6	1	3	GENERAL MOTORS	471	90	5	4350
6	1	4	GENERAL MOTORS	471	90	5	4350
6	2	1	GENERAL MOTORS	V892	700	12	434
6	2	2	GENERAL MOTORS	V892	700	12	433
6	2	3	GENERAL MOTORS	471	90	5	4380
6	2	4	GENERAL MOTORS	471	90	5	4380
6	3	1	GENERAL MOTORS	V1271	345	18	394
6	3	2	GENERAL MOTORS	V1271	345	18	393
6	3	3	GENERAL MOTORS	471	90	5	4380
6	3	4	GENERAL MOTORS	471	90	5	4380
12	1	1	DETROIT	16 V 92	600	46	2475
12	1	2	DETROIT	16 V 92	600	46	2475
12	1	3	DETROIT	471	110	2	4188
12	1	4	DETROIT	471	110	2	4188
12	2	1	DETROIT	16 V 92	600	46	1074

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
12	2	2	DETROIT	16 V 92	600	46	1074
12	2	3	DETROIT	471	110	2	2316
12	2	4	DETROIT	471	110	2	2316
12	3	1	DETROIT	16 V 92	600	46	896
12	3	2	DETROIT	16 V 92	600	46	896
12	3	3	DETROIT	471	110	2	2556
12	3	4	DETROIT	471	110	2	2556
12	4	1	DETROIT	16 V 92	600	46	779
12	4	2	DETROIT	16 V 92	600	46	779
12	4	3	DETROIT	671	165	2	1128
12	4	4	DETROIT	671	165	2	1128
12	5	1	DETROIT	16 V 92	600	46	1051
12	5	2	DETROIT	16 V 92	600	46	1051
12	5	3	DETROIT	471	110	2	2100
12	5	4	DETROIT	471	110	2	2100
12	6	1	DETROIT	16 V 92	600	46	4278
12	6	2	DETROIT	16 V 92	600	46	4278
12	6	3	DETROIT	471	110	2	4272
12	6	4	DETROIT	471	110	2	4272
12	7	1	DETROIT	16 V 92	600	46	518
12	7	2	DETROIT	16 V 92	600	46	518
12	7	3	DETROIT	471	110	2	2808
12	7	4	DETROIT	471	110	2	2808
12	8	1	DETROIT	12 V 91	600	25	355
12	8	2	DETROIT	12 V 91	600	25	355
12	8	3	DETROIT	371	85	2	516
12	8	4	DETROIT	371	85	2	516
15	1	1	DETROIT	12V71	450	14	696
15	1	2	DETROIT	12V71	450	14	696
15	1	3	GENERAL MOTORS	371	100	4	8760
15	2	1	DETROIT	12V71	450	14	696
15	2	2	DETROIT	12V71	450	14	696
15	2	3	GENERAL MOTORS	371	100	4	8760
15	3	1	DETROIT	8V92	385	11	696
15	3	2	DETROIT	8V92	385	11	696
15	3	3	GENERAL MOTORS	371	100	4	8760
17	1	1	DETROIT	16V71	450	25	5000
17	1	2	DETROIT	16V71	450	25	5000
17	2	1	DETROIT	16V149	900	50	1500
17	2	2	DETROIT	16V149	900	50	1500
20	1	1	DETROIT	12V71N	800	20	1633
20	1	2	DETROIT	12V71N	800	20	1633
20	1	3	DETROIT	4-71 INLINE	130	4	4380
20	1	4	DETROIT	4-71 INLINE	130	4	4380
20	2	1	DETROIT	12V71N	800	20	1084
20	2	2	DETROIT	12V71N	800	20	1084
20	2	3	DETROIT	4-71 INLINE	130	4	1265
20	2	4	DETROIT	4-71 INLINE	130	4	1320
20	3	1	DETROIT	12V71N	800	20	1257
20	3	2	DETROIT	12V71N	800	20	1257
20	3	3	DETROIT	6-V-71	180	10	2200
20	3	4	DETROIT	4-71 INLINE	130	4	4380

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
20	3	5	DETROIT	4-71 INLINE	130	4	4380
20	4	1	DETROIT	12V71N	800	19	736
20	4	2	DETROIT	12V71N	800	19	736
20	4	3	DETROIT	4-71 INLINE	130	4	1960
20	4	4	DETROIT	4-71 INLINE	130	4	1085
20	4	5	DETROIT	4-71 INLINE	130	4	4379
20	4	6	DETROIT	4-71 INLINE	130	4	4380
20	5	1	DETROIT	12V71N	800	19	714
20	5	2	DETROIT	12V71N	800	19	714
20	5	3	DETROIT	4-71 INLINE	130	4	1195
20	5	4	DETROIT	4-71 INLINE	130	4	1420
20	5	5	DETROIT	4-71 INLINE	130	4	4380
20	5	6	DETROIT	4-71 INLINE	130	4	4380
20	6	1	DETROIT	8V71	570	13	1025
20	6	2	DETROIT	8V71	570	13	1025
20	6	3	DETROIT	3-71 INLINE	90	3	720
20	6	4	DETROIT	4-71 INLINE	130	4	4380
20	6	5	DETROIT	4-71 INLINE	130	4	4380
21	1	1	DETROIT	12V71	400	7	2854
21	1	2	DETROIT	12V71	400	7	2854
21	1	3	DETROIT	3-71	100	2	2854
21	2	1	DETROIT	12V71	400	7	1560
21	2	2	DETROIT	12V71	400	7	1560
21	2	3	DETROIT	3-71	100	2	1560
21	3	1	DETROIT	12V71	400	7	1805
21	3	2	DETROIT	12V71	400	7	1805
21	3	3	DETROIT	3-71	100	2	1805
21	4	1	DETROIT	12V71	400	7	2765
21	4	2	DETROIT	12V71	400	7	2765
21	4	3	DETROIT	3-71	100	2	2765
23	1	1	POLAR NOHAB	F28	1740	105	4416
23	1	2	POLAR NOHAB	F28	1740	105	4416
27	1	1	EMD	V12645E5	2150	80	3172
27	1	2	EMD	V12645E5	2150	80	3172
27	2	1	WICHMANN	JAX	1500	50	3589
27	2	2	WICHMANN	JAX	1500	50	3589
27	3	1	GENERAL MOTORS	GMV12149	800	30	4611
27	3	2	GENERAL MOTORS	GMV12149	800	30	4611
27	4	1	GENERAL MOTORS	GMV1692	600	20	1465
27	4	2	GENERAL MOTORS	GMV1692	600	20	1465
33	1	1	DDA	16V92	600	32	2220
33	1	2	DDA	16V92	600	32	2220
33	2	1	DDA	16V92	600	32	2220
33	2	2	DDA	16V92	600	32	2220
33	3	1	DDA	16V92	600	32	2220
33	3	2	DDA	16V92	600	32	2220
33	4	1	DDA	16V92	600	32	2220
33	4	2	DDA	16V92	600	32	2220
33	5	1	DDA	16V92	600	32	2220
33	5	2	DDA	16V92	600	32	2220
33	6	1	DDA	16V92	600	32	2220
33	6	2	DDA	16V92	600	32	2220

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
33	7	1	DDA	16V92	600	32	2220
33	7	2	DDA	16V92	600	32	2220
33	8	1	DDA	16V92	600	32	2220
33	8	2	DDA	16V92	600	32	2220
33	9	1	DDA	16V92	600	32	2220
33	9	2	DDA	16V92	600	32	2220
33	10	1	DDA	16V92	600	32	2220
33	10	2	DDA	16V92	600	32	2220
33	11	1	DDA	16V92	600	32	2220
33	11	2	DDA	16V92	600	32	2220
33	12	1	DDA	16V149	900	58	3300
33	12	2	DDA	16V149	900	58	3300
33	13	1	DDA	16V149	900	58	3300
33	13	2	DDA	16V149	900	58	3300
33	14	1	DDA	16V149	900	58	3300
33	14	2	DDA	16V149	900	58	3300
33	15	1	DDA	16V149	900	58	3300
33	15	2	DDA	16V149	900	58	3300
33	16	1	DDA	16V149	900	58	3300
33	16	2	DDA	16V149	900	58	3300
33	17	1	DDA	16V149	900	58	3300
33	17	2	DDA	16V149	900	58	3300
33	18	1	DDA	16V149	900	58	3300
33	18	2	DDA	16V149	900	58	3300
33	19	1	DDA	16V149	900	58	3300
33	19	2	DDA	16V149	900	58	3300
33	20	1	DDA	16V149	900	58	3300
33	20	2	DDA	16V149	900	58	3300
33	21	1	DDA	16V149	900	58	3300
33	21	2	DDA	16V149	900	58	3300
33	22	1	DDA	16V149	900	58	3300
33	22	2	DDA	16V149	900	58	3300
33	23	1	DDA	16V149	900	58	3300
33	23	2	DDA	16V149	900	58	3300
33	24	1	LAT	3512	1200	54	3300
33	24	2	LAT	3512	1200	54	3300
33	25	1	LAT	3512	1200	54	3300
33	25	2	LAT	3512	1200	54	3300
33	26	1	LAT	3512	1200	54	3300
33	26	2	LAT	3512	1200	54	3300
33	27	1	EMD	R645E2	1500	82	3300
33	27	2	EMD	R645E2	1500	82	3300
33	28	1	EMD	R645E2	1500	82	3300
33	28	2	EMD	R645E2	1500	82	3300
33	29	1	EMD	R645E2	1500	82	3300
33	29	2	EMD	R645E2	1500	82	3300
33	30	1	EMD	R645E2	1500	82	3300
33	30	2	EMD	R645E2	1500	82	3300
33	31	1	DDA	16V92	600	38	2400
33	31	2	DDA	16V92	600	38	2400
33	32	1	DDA	16V92	600	38	2400
33	32	2	DDA	16V92	600	38	2400



Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
33	33	1	DDA	16V92	600	38	2400
33	33	2	DDA	16V92	600	38	2400
41	1	1	GENERAL MOTORS	16V92	800	30	2100
41	1	2	GENERAL MOTORS	16V92	800	30	2100
41	1	3	GENERAL MOTORS	16V92	800	30	2100
41	1	4	GENERAL MOTORS	3-71	90	2	4380
41	1	5	GENERAL MOTORS	3-71	90	2	4380
41	2	1	GENERAL MOTORS	16V92	800	30	2100
41	2	2	GENERAL MOTORS	16V92	800	30	2100
41	2	3	GENERAL MOTORS	16V92	800	30	2100
41	2	4	GENERAL MOTORS	3-71	90	2	4380
41	2	5	GENERAL MOTORS	3-71	90	2	4380
41	3	1	GENERAL MOTORS	16V92	800	30	2100
41	3	2	GENERAL MOTORS	16V92	800	30	2100
41	3	3	GENERAL MOTORS	16V92	800	30	2100
41	3	4	GENERAL MOTORS	3-71	90	2	4380
41	3	5	GENERAL MOTORS	3-71	90	2	4380
41	4	1	GENERAL MOTORS	16V92	800	30	2100
41	4	2	GENERAL MOTORS	16V92	800	30	2100
41	4	3	GENERAL MOTORS	16V92	800	30	2100
41	4	4	GENERAL MOTORS	3-71	90	2	4380
41	4	5	GENERAL MOTORS	3-71	90	2	4380
41	5	1	GENERAL MOTORS	16V92	800	30	2100
41	5	2	GENERAL MOTORS	16V92	800	30	2100
41	5	3	GENERAL MOTORS	16V92	800	30	2100
41	5	4	GENERAL MOTORS	3-71	90	2	4380
41	5	5	GENERAL MOTORS	3-71	90	2	4380
41	6	1	GENERAL MOTORS	16V92	800	30	2100
41	6	2	GENERAL MOTORS	16V92	800	30	2100
41	6	3	GENERAL MOTORS	16V92	800	30	2100
41	6	4	GENERAL MOTORS	3-71	90	2	4380
41	6	5	GENERAL MOTORS	3-71	90	2	4380
41	7	1	GENERAL MOTORS	12V71T	500	22	2100
41	7	2	GENERAL MOTORS	12V71T	500	22	2100
41	7	3	GENERAL MOTORS	12V71T	500	22	2100
41	7	4	GENERAL MOTORS	3-71	90	2	4380
41	7	5	GENERAL MOTORS	3-71	90	2	4380
41	8	1	GENERAL MOTORS	16V71N	600	30	1560
41	8	2	GENERAL MOTORS	16V71N	600	30	1560
41	8	3	GENERAL MOTORS	2-71	75	2	4380
41	8	4	GENERAL MOTORS	2-71	75	2	4380
41	9	1	GENERAL MOTORS	12-V-71T	525	22	1560
41	9	2	GENERAL MOTORS	12-V-71T	525	22	1560
41	9	3	GENERAL MOTORS	2-71	70	2	8760
41	9	4	GENERAL MOTORS	2-71	70	2	8760
41	10	1	GENERAL MOTORS	16-V-92N	600	30	1560
41	10	2	GENERAL MOTORS	16-V-92N	600	30	1560
41	10	3	GENERAL MOTORS	4-71	120	2	4380
41	10	4	GENERAL MOTORS	4-71	120	2	4380
41	11	1	GENERAL MOTORS	12V71N	450	20	1560
41	11	2	GENERAL MOTORS	12V71N	450	20	1560
41	11	3	GENERAL MOTORS	3-71	90	2	4380

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
41	11	4	GENERAL MOTORS	3-71	90	2	4380
41	12	1	GENERAL MOTORS	12V71	450	20	1560
41	12	2	GENERAL MOTORS	3-71	90	2	4380
47	1	1	CATERPILLAR	3516	1125	46	2159
47	1	2	CATERPILLAR	3516	1125	46	2159
47	1	3	DETROIT	V871	353	4	4130
47	1	4	DETROIT	V871	353	4	4130
47	1	5	DETROIT	V871	353	16	200
47	1	6	DETROIT	V871	353	16	20
47	1	7	DETROIT	V871	353	16	20
47	1	8	DETROIT	V871	353	16	110
51	1	1	DETROIT	12V71T1	510	19	3070
51	1	2	DETROIT	12V71T1	510	19	3070
51	1	3	DETROIT	12V71T1	510	19	3070
51	1	4	DETROIT	12V71T1	510	19	3070
51	2	1	DETROIT	12V71T1	510	26	2109
51	2	2	DETROIT	12V71T1	510	26	2109
51	2	3	DETROIT	12V71T1	510	26	2109
51	2	4	DETROIT	12V71T1	510	26	2109
51	3	1	DETROIT	12V71T1	510	26	2197
51	3	2	DETROIT	12V71T1	510	26	2197
51	3	3	DETROIT	12V71T1	510	26	2197
51	3	4	DETROIT	12V71T1	510	26	2197
51	4	1	DETROIT	12V71T1	510	19	2319
51	4	2	DETROIT	12V71T1	510	19	2319
51	4	3	DETROIT	12V71T1	510	19	2319
51	4	4	DETROIT	12V71T1	510	19	2319
51	5	1	DETROIT	12V71T1	510	28	2653
51	5	2	DETROIT	12V71T1	510	28	2653
51	5	3	DETROIT	12V71T1	510	28	2653
51	5	4	DETROIT	12V71T1	510	28	2653
51	6	1	DETROIT	12V71T1	510	26	1828
51	6	2	DETROIT	12V71T1	510	26	1828
51	6	3	DETROIT	12V71T1	510	26	1828
51	6	4	DETROIT	12V71T1	510	26	1828
51	7	1	DETROIT	12V71T1	510	27	2179
51	7	2	DETROIT	12V71T1	510	27	2179
51	7	3	DETROIT	12V71T1	510	27	2179
51	7	4	DETROIT	12V71T1	510	27	2179
51	8	1	DETROIT	12V71T1	510	26	2335
51	8	2	DETROIT	12V71T1	510	26	2335
51	8	3	DETROIT	12V71T1	510	26	2335
51	8	4	DETROIT	12V71T1	510	26	2335
51	9	1	DETROIT	12V71T1	510	29	2773
51	9	2	DETROIT	12V71T1	510	29	2773
51	9	3	DETROIT	12V71T1	510	29	2773
51	9	4	DETROIT	12V71T1	510	29	2773
51	10	1	DETROIT	12V71T1	510	25	2189
51	10	2	DETROIT	12V71T1	510	25	2189
51	10	3	DETROIT	12V71T1	510	25	2189
51	10	4	DETROIT	12V71T1	510	25	2189
51	11	1	DETROIT	12V71T1	510	25	2121

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
51	11	2	DETROIT	12V71TI	510	25	2121
51	11	3	DETROIT	12V71TI	510	25	2121
51	11	4	DETROIT	12V71TI	510	25	2121
51	12	1	DETROIT	12V71TI	510	25	2014
51	12	2	DETROIT	12V71TI	510	25	2014
51	12	3	DETROIT	12V71TI	510	25	2014
51	12	4	DETROIT	12V71TI	510	25	2014
51	13	1	DETROIT	12V71TI	510	20	2731
51	13	2	DETROIT	12V71TI	510	20	2731
51	13	3	DETROIT	12V71TI	510	20	2731
51	13	4	DETROIT	12V71TI	510	20	2731
51	14	1	DETROIT	12V71TI	510	26	2940
51	14	2	DETROIT	12V71TI	510	26	2940
51	14	3	DETROIT	12V71TI	510	26	2940
51	14	4	DETROIT	12V71TI	510	26	2940
51	15	1	DETROIT	12V71TI	510	28	1919
51	15	2	DETROIT	12V71TI	510	28	1919
51	15	3	DETROIT	12V71TI	510	28	1919
51	15	4	DETROIT	12V71TI	510	28	1919
51	16	1	DETROIT	12V92TA	510	25	0780
51	16	2	DETROIT	12V92TA	510	25	0780
51	16	3	DETROIT	12V92TA	510	25	0780
51	16	4	DETROIT	12V92TA	510	25	0780
51	17	1	DETROIT	12V71TI	510	26	2394
51	17	2	DETROIT	12V71TI	510	26	2394
51	17	3	DETROIT	12V71TI	510	26	2394
51	17	4	DETROIT	12V71TI	510	26	2394
51	18	1	DETROIT	12V71TI	510	24	1552
51	18	2	DETROIT	12V71TI	510	24	1552
51	18	3	DETROIT	12V71TI	510	24	1552
51	18	4	DETROIT	12V71TI	510	24	1552
51	19	1	DETROIT	12V71TI	510	25	1029
51	19	2	DETROIT	12V71TI	510	25	1029
51	19	3	DETROIT	12V71TI	510	25	1029
51	19	4	DETROIT	12V71TI	510	25	1029
51	20	1	DETROIT	12V71TI	510	25	2236
51	20	2	DETROIT	12V71TI	510	25	2236
51	20	3	DETROIT	12V71TI	510	25	2236
51	20	4	DETROIT	12V71TI	510	25	2236
51	21	1	DETROIT	12V71TI	510	17	2180
51	21	2	DETROIT	12V71TI	510	17	2180
51	21	3	DETROIT	12V71TI	510	17	2180
51	21	4	DETROIT	12V71TI	510	17	2180
51	22	1	DETROIT	12V71TI	510	29	2226
51	22	2	DETROIT	12V71TI	510	29	2226
51	22	3	DETROIT	12V71TI	510	29	2226
51	22	4	DETROIT	12V71TI	510	29	2226
51	23	1	DETROIT	12V71TI	510	21	2295
51	23	2	DETROIT	12V71TI	510	21	2295
51	23	3	DETROIT	12V71TI	510	21	2295
51	23	4	DETROIT	12V71TI	510	21	2295
51	24	1	DETROIT	12V71TI	510	20	2992

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
51	24	2	DETROIT	12V71T1	510	20	2992
51	24	3	DETROIT	12V71T1	510	20	2992
51	24	4	DETROIT	12V71T1	510	20	2992
51	25	1	DETROIT	12V71T1	510	22	2376
51	25	2	DETROIT	12V71T1	510	22	2376
51	25	3	DETROIT	12V71T1	510	22	2376
51	25	4	DETROIT	12V71T1	510	22	2376
51	26	1	DETROIT	12V71T1	510	19	3020
51	26	2	DETROIT	12V71T1	510	19	3020
51	26	3	DETROIT	12V71T1	510	19	3020
51	26	4	DETROIT	12V71T1	510	19	3020
51	27	1	DETROIT	12V71T1	510	28	2640
51	27	2	DETROIT	12V71T1	510	28	2640
51	27	3	DETROIT	12V71T1	510	28	2640
51	27	4	DETROIT	12V71T1	510	28	2640
51	28	1	DETROIT	12V71T1	510	27	1655
51	28	2	DETROIT	12V71T1	510	27	1655
51	28	3	DETROIT	12V71T1	510	27	1655
51	28	4	DETROIT	12V71T1	510	27	1655
51	29	1	DETROIT	12V71T1	510	25	1088
51	29	2	DETROIT	12V71T1	510	25	1088
51	29	3	DETROIT	12V71T1	510	25	1088
51	29	4	DETROIT	12V71T1	510	25	1088
51	30	1	DETROIT	12V71T1	510	21	2784
51	30	2	DETROIT	12V71T1	510	21	2784
51	30	3	DETROIT	12V71T1	510	21	2784
51	30	4	DETROIT	12V71T1	510	21	2784
51	31	1	DETROIT	12V71T1	510	23	1844
51	31	2	DETROIT	12V71T1	510	23	1844
51	31	3	DETROIT	12V71T1	510	23	1844
51	31	4	DETROIT	12V71T1	510	23	1844
51	32	1	DETROIT	12V71T1	510	18	3114
51	32	2	DETROIT	12V71T1	510	18	3114
51	32	3	DETROIT	12V71T1	510	18	3114
51	32	4	DETROIT	12V71T1	510	18	3114
51	33	1	DETROIT EMD	645E6	1500	65	2034
51	33	2	DETROIT EMD	645E6	1500	65	2034
51	34	1	DETROIT	16V149	900	51	0960
51	34	2	DETROIT	16V149	900	51	0960
51	35	1	DETROIT	16V149	900	40	2145
51	35	2	DETROIT	16V149	900	40	2145
51	36	1	DETROIT	16V149	900	44	1459
51	36	2	DETROIT	16V149	900	44	1459
51	37	1	DETROIT	16V149	900	50	1886
51	37	2	DETROIT	16V149	900	50	1886
51	38	1	DETROIT	16V149	900	42	1403
51	38	2	DETROIT	16V149	900	42	1403
51	39	1	DETROIT	16V149	900	49	1717
51	39	2	DETROIT	16V149	900	49	1717
51	40	1	DETROIT	16V71	455	25	2224
51	40	2	DETROIT	16V71	455	25	2224
51	41	1	DETROIT	16V71	455	19	3036

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
51	41	2	DETROIT	16V71	455	19	3036
51	42	1	DETROIT	16V71	455	26	1789
51	42	2	DETROIT	16V71	455	26	1789
51	43	1	DETROIT	16V71	455	27	1557
51	43	2	DETROIT	16V71	455	27	1557
51	44	1	DETROIT	16V71	455	20	2128
51	44	2	DETROIT	16V71	455	20	2128
51	45	1	DETROIT	16V92	600	27	2579
51	45	2	DETROIT	16V92	600	27	2579
51	46	1	DETROIT	16V92	600	25	1651
51	46	2	DETROIT	16V92	600	25	1651
51	47	1	DETROIT	16V92	600	21	1275
51	47	2	DETROIT	16V92	600	21	1275
51	48	1	DETROIT	16V92	600	27	3294
51	48	2	DETROIT	16V92	600	27	3294
51	49	1	DETROIT	16V92	600	30	1107
51	49	2	DETROIT	16V92	600	30	1107
51	50	1	DETROIT	16V92	600	34	3641
51	50	2	DETROIT	16V92	600	34	3641
51	51	1	DETROIT	16V92	600	29	2890
51	51	2	DETROIT	16V92	600	29	2890
51	52	1	DETROIT	16V92	600	31	2049
51	52	2	DETROIT	16V92	600	31	2049
51	53	1	DETROIT	16V71	455	25	1654
51	53	2	DETROIT	16V71	455	25	1654
51	54	1	DETROIT	16V92	600	34	1435
51	54	2	DETROIT	16V92	600	34	1435
51	55	1	DETROIT	16V92	600	48	1372
51	55	2	DETROIT	16V92	600	48	1372
51	56	1	DETROIT	16V92	600	32	1631
51	56	2	DETROIT	16V92	600	32	1631
51	57	1	DETROIT	16V92	600	24	1139
51	57	2	DETROIT	16V92	600	24	1139
51	58	1	DETROIT	16V92	600	34	1706
51	58	2	DETROIT	16V92	600	34	1706
51	59	1	DETROIT	16V92	600	35	3048
51	59	2	DETROIT	16V92	600	35	3048
51	60	1	DETROIT	16V92	600	29	2158
51	60	2	DETROIT	16V92	600	29	2158
51	61	1	DETROIT	16V92	600	29	1496
51	61	2	DETROIT	16V92	600	29	1496
51	62	1	DETROIT	16V92	600	29	3148
51	62	2	DETROIT	16V92	600	29	3148
51	63	1	DETROIT	16V92	600	26	1082
51	63	2	DETROIT	16V92	600	26	1082
51	64	1	DETROIT	16V92	600	30	1438
51	64	2	DETROIT	16V92	600	30	1438
51	65	1	DETROIT	16V92	600	33	1321
51	65	2	DETROIT	16V92	600	33	1321
51	66	1	DETROIT	16V92	600	26	1023
51	66	2	DETROIT	16V92	600	26	1023
51	67	1	DETROIT	16V92	600	19	1908

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
51	67	2	DETROIT	16V92	600	19	1908
51	68	1	DETROIT	16V92	600	21	2386
51	68	2	DETROIT	16V92	600	21	2386
51	69	1	DETROIT	16V92	600	27	2496
51	69	2	DETROIT	16V92	600	27	2496
51	70	1	DETROIT	16V92	600	26	2752
51	70	2	DETROIT	16V92	600	26	2752
51	71	1	DETROIT	16V92	600	32	1476
51	71	2	DETROIT	16V92	600	32	1476
51	72	1	DETROIT	16V92	600	26	2128
51	72	2	DETROIT	16V92	600	26	2128
51	73	1	DETROIT	16V92	600	28	2337
51	73	2	DETROIT	16V92	600	28	2337
51	74	1	DETROIT	16V92	600	28	1606
51	74	2	DETROIT	16V92	600	28	1606
51	75	1	DETROIT	16V92	600	31	1495
51	75	2	DETROIT	16V92	600	31	1495
51	76	1	DETROIT	16V92	600	27	2159
51	76	2	DETROIT	16V92	600	27	2159
51	77	1	DETROIT	16V92	600	32	2289
51	77	2	DETROIT	16V92	600	32	2289
51	78	1	DETROIT	16V92	600	27	2017
51	78	2	DETROIT	16V92	600	27	2017
51	79	1	DETROIT	16V92	600	32	3133
51	79	2	DETROIT	16V92	600	32	3133
51	80	1	DETROIT	16V71	455	26	1159
51	80	2	DETROIT	16V71	455	26	1159
51	81	1	DETROIT	12V149	675	39	2780
51	81	2	DETROIT	12V149	675	39	2780
51	82	1	DETROIT	16V92	600	27	2063
51	82	2	DETROIT	16V92	600	27	2063
51	83	1	DETROIT	12V71	340	18	1684
51	83	2	DETROIT	12V71	340	18	1684
51	84	1	DETROIT	12V71	340	22	1861
51	84	2	DETROIT	12V71	340	22	1861
51	85	1	DETROIT	12V71	340	23	1773
51	85	2	DETROIT	12V71	340	23	1773
51	86	1	DETROIT	12V71	340	28	357
51	86	2	DETROIT	12V71	340	28	357
51	87	1	DETROIT	12V71	340	24	1615
51	87	2	DETROIT	12V71	340	24	1615
51	88	1	DETROIT	12V71	340	31	447
51	88	2	DETROIT	12V71	340	31	447
51	89	1	DETROIT	12V71	340	26	803
51	89	2	DETROIT	12V71	340	26	803
51	90	1	DETROIT	12V71	340	26	919
51	90	2	DETROIT	12V71	340	26	919
51	91	1	DETROIT	12V71	340	21	1074
51	91	2	DETROIT	12V71	340	21	1074
51	92	1	DETROIT	12V71	340	20	1663
51	92	2	DETROIT	12V71	340	20	1663
51	93	1	DETROIT	12V71	340	18	2914

Crew and Supply  
Vessel Engine Information

o_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
51	93	2	DETROIT	12V71	340	18	2914
51	94	1	DETROIT	12V71	340	22	1194
51	94	2	DETROIT	12V71	340	22	1194
51	95	1	DETROIT	12V71	340	24	780
51	95	2	DETROIT	12V71	340	24	780
51	96	1	DETROIT	12V71	340	23	730
51	96	2	DETROIT	12V71	340	23	730
51	97	1	DETROIT	12V71	340	16	1321
51	97	2	DETROIT	12V71	340	16	1321
51	98	1	DETROIT	12V71	340	16	1079
51	98	2	DETROIT	12V71	340	16	1079
51	99	1	DETROIT	12V71	340	22	1021
51	99	2	DETROIT	12V71	340	22	1021
51	100	1	DETROIT	12V71	340	23	1278
51	100	2	DETROIT	12V71	340	23	1278
51	101	1	DETROIT	12V71	340	21	960
51	101	2	DETROIT	12V71	340	21	960
51	102	1	DETROIT	12V71	340	28	451
51	102	2	DETROIT	12V71	340	28	451
51	103	1	DETROIT	12V71	340	24	521
51	103	2	DETROIT	12V71	340	24	521
51	104	1	DETROIT	12V71	340	16	1995
51	104	2	DETROIT	12V71	340	16	1995
51	105	1	DETROIT	16V71	455	19	1809
51	105	2	DETROIT	16V71	455	19	1809
51	106	1	DETROIT	12V71	340	23	1122
51	106	2	DETROIT	12V71	340	23	1122
51	107	1	DETROIT	12V71	340	29	611
51	107	2	DETROIT	12V71	340	29	611
51	108	1	DETROIT	12V71	340	32	245
51	108	2	DETROIT	12V71	340	32	245
51	109	1	DETROIT	12V71	340	25	1327
51	109	2	DETROIT	12V71	340	25	1327
51	110	1	DETROIT	12V71	340	16	1743
51	110	2	DETROIT	12V71	340	16	1743
51	111	1	DETROIT	12V71	340	21	898
51	111	2	DETROIT	12V71	340	21	898
51	112	1	DETROIT	12V71	340	18	2095
51	112	2	DETROIT	12V71	340	18	2095
51	113	1	DETROIT	12V71	340	16	1389
51	113	2	DETROIT	12V71	340	16	1389
51	114	1	DETROIT	12V71	340	22	1081
51	114	2	DETROIT	12V71	340	22	1081
51	115	1	DETROIT	12V71	340	19	1935
51	115	2	DETROIT	12V71	340	19	1935
51	116	1	DETROIT	16V92	600	33	518
51	116	2	DETROIT	16V92	600	33	518
51	117	1	DETROIT	16V92	600	27	1550
51	117	2	DETROIT	16V92	600	27	1550
52	1	1	CATERPILLAR	398	750	80	2554
52	1	2	CATERPILLAR	398	750	80	2554
52	1	3	CATERPILLAR	3406	300	2	2554

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
52	2	1	EMD	16645E5	2800	150	330
52	2	2	EMD	16645E5	2800	150	330
52	2	3	GENERAL MOTORS	V671	300	2	330
52	3	1	GENERAL MOTORS	V16-92	475	17	1991
52	3	2	GENERAL MOTORS	V16-92	475	17	1991
52	3	3	GENERAL MOTORS	471	80	2	1991
52	4	1	GENERAL MOTORS	V16-71	425	16	784
52	4	2	GENERAL MOTORS	V16-71	425	16	784
52	4	3	GENERAL MOTORS	471	80	2	784
52	5	1	GENERAL MOTORS	V16-71	425	16	976
52	5	2	GENERAL MOTORS	V16-71	425	16	976
52	5	3	GENERAL MOTORS	471	80	2	976
52	6	1	GENERAL MOTORS	V16-71	425	16	955
52	6	2	GENERAL MOTORS	V16-71	425	16	955
52	6	3	GENERAL MOTORS	471	80	2	955
52	7	1	GENERAL MOTORS	V1692	475	17	2939
52	7	2	GENERAL MOTORS	V1692	475	17	2939
52	7	3	GENERAL MOTORS	671	100	3	2939
52	8	1	GENERAL MOTORS	V1692	475	17	2939
52	8	2	GENERAL MOTORS	V1692	475	17	2939
52	8	3	GENERAL MOTORS	671	100	3	2939
52	9	1	GENERAL MOTORS	V1692	475	17	2939
52	9	2	GENERAL MOTORS	V1692	475	17	2939
52	9	3	GENERAL MOTORS	671	100	3	2939
52	10	1	GENERAL MOTORS	V16-92	475	17	2939
52	10	2	GENERAL MOTORS	V16-92	475	17	2939
52	10	3	GENERAL MOTORS	671	100	3	2939
52	11	1	GENERAL MOTORS	V1692	475	17	2939
52	11	2	GENERAL MOTORS	V1692	475	17	2939
52	11	3	GENERAL MOTORS	671	100	3	2939
54	1	1	GENERAL MOTORS	7122-7300	515	15	2297
54	1	2	GENERAL MOTORS	7122-7300	515	15	2297
54	1	3	GENERAL MOTORS	7122-7300	515	15	2297
55	1	1	DETROIT	16V149NA	1060	53	3220
55	1	2	DETROIT	16V149NA	1060	53	3220
55	1	3	DETROIT	471NA	175	6	8000
55	2	1	DETROIT	16V149NA	1060	53	2000
55	2	2	DETROIT	16V149NA	1060	53	2000
55	2	3	DETROIT	671	265	10	7200
55	3	1	DETROIT	16V149NA	1060	53	2500
55	3	2	DETROIT	16V149NA	1060	53	2500
55	3	3	DETROIT	671	265	10	7500
55	4	1	DETROIT	16V149NA	1060	53	2300
55	4	2	DETROIT	16V149NA	1060	53	2300
55	4	3	DETROIT	671	265	10	7145
55	5	1	DETROIT	16V149NA	1060	53	2400
55	5	2	DETROIT	16V149NA	1060	53	2400
55	5	3	DETROIT	6V71	265	10	7250
55	6	1	CATERPILLER	D398	900	45	1890
55	6	2	CATERPILLER	D398	900	45	1890
55	6	3	DETROIT	671	265	10	4100
55	7	1	DETROIT	16V149NA	1060	53	100



Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
55	7	2	DETROIT	16V149NA	1060	53	100
55	7	3	DETROIT	671	265	10	950
55	8	1	DETROIT	16V149NA	1060	53	1300
55	8	2	DETROIT	16V149NA	1060	53	1300
55	8	3	DETROIT	671	265	10	7650
55	9	1	DETROIT	16V92NA	780	35	1100
55	9	2	DETROIT	671	265	10	8350
55	10	1	DETROIT	16V149NA	1060	53	200
55	10	2	DETROIT	16V149NA	1060	53	200
55	10	3	DETROIT	671	265	10	1020
55	11	1	DETROIT	16V149NA	1060	53	110
55	11	2	DETROIT	16V149NA	1060	53	110
55	11	3	DETROIT	671	265	10	700
55	12	1	DETROIT	16V149NA	1060	53	1090
55	12	2	DETROIT	16V149NA	1060	53	1090
55	12	3	DETROIT	8V71	350	13	7600
55	13	1	DETROIT	16V149NA	1060	53	1728
55	13	2	DETROIT	16V149NA	1060	53	1728
55	13	3	DETROIT	8V71	350	13	7895
55	14	1	DETROIT	16V149NA	1060	53	2568
55	14	2	DETROIT	16V149NA	1060	53	2568
55	14	3	DETROIT	16V149NA	1060	53	2568
55	14	4	DETROIT	8V71	350	13	8010
55	15	1	CATERPILLER	D398	900	45	1260
55	15	2	CATERPILLER	D398	900	45	1260
55	15	3	DETROIT	671	265	10	7840
55	16	1	DETROIT	12V92NA	540	30	485
55	16	2	DETROIT	12V92NA	540	30	485
55	16	3	DETROIT	471	175	6	3200
55	17	1	DETROIT	16V149NA	1060	53	1700
55	17	2	DETROIT	16V149NA	1060	53	1700
55	17	3	DETROIT	671	265	10	8040
55	18	1	DETROIT	16V149NA	1060	53	1590
55	18	2	DETROIT	671	265	10	8075
56	1	1	DETROIT	V1671	350	20	2400
56	1	2	DETROIT	V1671	350	20	2400
56	2	1	DETROIT	V1692	600	30	2640
56	2	2	DETROIT	V1692	600	30	2640
56	3	1	DETROIT	V1671	350	20	2400
56	3	2	DETROIT	V1671	350	20	2400
56	4	1	DETROIT	V1671	350	20	2400
56	4	2	DETROIT	V1671	350	20	2400
56	5	1	DETROIT	V1271	280	15	1920
56	5	2	DETROIT	V1271	280	15	1920
56	6	1	DETROIT	V1271	280	15	1800
56	6	2	DETROIT	V1271	280	15	1800
58	1	1	CUMMINS	34-12	550	55	2169
58	1	2	CUMMINS	34-12	550	55	2169
58	1	3	CUMMINS	33-04	110	2	4380
58	1	4	CUMMINS	33-04	110	2	4380
58	2	1	GENERAL MOTORS	V12-71	450	35	2807
58	2	2	GENERAL MOTORS	V12-71	450	35	2807

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
58	2	3	GENERAL MOTORS	3-71	100	2	3180
58	2	4	GENERAL MOTORS	3-71	100	2	3180
58	3	1	GENERAL MOTORS	16V92	600	67	7153
58	3	2	GENERAL MOTORS	16V92	600	67	7153
58	3	3	GENERAL MOTORS	4-71	110	2	4380
58	3	4	GENERAL MOTORS	4-71	110	2	4380
63	1	1	GENERAL MOTORS	16V92	600	35	2920
63	1	2	GENERAL MOTORS	16V92	600	35	2920
63	1	3	CUMMINS	68T	92	2	4380
63	1	4	CUMMINS	68T	92	2	4380
63	2	1	GENERAL MOTORS	16V71	525	25	2920
63	2	2	GENERAL MOTORS	16V71	525	25	2920
63	2	3	GENERAL MOTORS	371	65	2	4380
63	2	4	GENERAL MOTORS	371	65	2	4380
63	3	1	GENERAL MOTORS	16V71	525	25	2920
63	3	2	GENERAL MOTORS	16V71	525	25	2920
63	3	3	GENERAL MOTORS	371	65	2	4380
63	3	4	GENERAL MOTORS	371	65	2	4380
63	4	1	GENERAL MOTORS	16V71	525	25	2920
63	4	2	GENERAL MOTORS	16V71	525	25	2920
63	4	3	GENERAL MOTORS	371	65	2	4380
63	4	4	GENERAL MOTORS	371	65	2	4380
63	5	1	GENERAL MOTORS	16V92	600	35	2920
63	5	2	GENERAL MOTORS	16V92	600	35	2920
63	5	3	GENERAL MOTORS	371	65	2	4380
63	5	4	GENERAL MOTORS	371	65	2	4380
63	6	1	GENERAL MOTORS	12V71	460	25	2920
63	6	2	GENERAL MOTORS	12V71	460	25	2920
63	6	3	GENERAL MOTORS	371	65	2	4380
63	6	4	GENERAL MOTORS	371	65	2	4380
63	7	1	GENERAL MOTORS	12V71	460	25	2920
63	7	2	GENERAL MOTORS	12V71	460	25	2920
63	7	3	GENERAL MOTORS	371	65	2	4380
63	7	4	GENERAL MOTORS	371	65	2	4380
63	8	1	CUMMINS	KTA 19	680	32	2920
63	8	2	CUMMINS	KTA 19	680	32	2920
63	8	3	CUMMINS	KTA 19	680	32	2920
63	8	4	CUMMINS	KTA 19	680	32	2920
63	8	5	CUMMINS	KTA 19	680	32	2920
63	8	6	CUMMINS	KTA 19	680	32	2920
63	8	7	GENERAL MOTORS	471	90	2	4380
63	8	8	GENERAL MOTORS	471	90	2	4380
63	9	1	CUMMINS	KTA 19	680	32	2920
63	9	2	CUMMINS	KTA 19	680	32	2920
63	9	3	CUMMINS	KTA 19	680	32	2920
63	9	4	CUMMINS	KTA 19	680	32	2920
63	9	5	CUMMINS	KTA 19	680	32	2920
63	9	6	CUMMINS	KTA 19	680	32	2920
63	9	7	GENERAL MOTORS	471	90	2	4380
63	9	8	GENERAL MOTORS	471	90	2	4380
63	10	1	CUMMINS	KTA 19	680	32	2920
63	10	2	CUMMINS	KTA 19	680	32	2920

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
63	10	3	CUMMINS	KTA 19	680	32	2920
63	10	4	CUMMINS	KTA 19	680	32	2920
63	10	5	CUMMINS	KTA 19	680	32	2920
63	10	6	CUMMINS	KTA 19	680	32	2920
63	10	7	GENERAL MOTORS	471	90	2	4380
63	10	8	GENERAL MOTORS	471	90	2	4380
63	11	1	CUMMINS	KTA 19	680	32	2920
63	11	2	CUMMINS	KTA 19	680	32	2920
63	11	3	CUMMINS	KTA 19	680	32	2920
63	11	4	CUMMINS	KTA 19	680	32	2920
63	11	5	CUMMINS	KTA 19	680	32	2920
63	11	6	CUMMINS	KTA 19	680	32	2920
63	11	7	GENERAL MOTORS	471	90	2	4380
63	11	8	GENERAL MOTORS	471	90	2	4380
63	12	1	CUMMINS	KTA 19	680	32	2920
63	12	2	CUMMINS	KTA 19	680	32	2920
63	12	3	CUMMINS	KTA 19	680	32	2920
63	12	4	CUMMINS	KTA 19	680	32	2920
63	12	5	CUMMINS	KTA 19	680	32	2920
63	12	6	CUMMINS	KTA 19	680	32	2920
63	12	7	GENERAL MOTORS	471	90	2	4380
63	12	8	GENERAL MOTORS	471	90	2	4380
63	13	1	CUMMINS	KTA 19	680	32	2920
63	13	2	CUMMINS	KTA 19	680	32	2920
63	13	3	CUMMINS	KTA 19	680	32	2920
63	13	4	CUMMINS	KTA 19	680	32	2920
63	13	5	CUMMINS	KTA 19	680	32	2920
63	13	6	CUMMINS	KTA 19	680	32	2920
63	13	7	GENERAL MOTORS	471	90	2	4380
63	13	8	GENERAL MOTORS	471	90	2	4380
63	14	1	CUMMINS	KTA 19	680	32	2920
63	14	2	CUMMINS	KTA 19	680	32	2920
63	14	3	CUMMINS	KTA 19	680	32	2920
63	14	4	CUMMINS	KTA 19	680	32	2920
63	14	5	CUMMINS	KTA 19	680	32	2920
63	14	6	CUMMINS	KTA 19	680	32	2920
63	14	7	GENERAL MOTORS	471	90	2	4380
63	14	8	GENERAL MOTORS	471	90	2	4380
63	15	1	CUMMINS	KTA 19	680	32	2920
63	15	2	CUMMINS	KTA 19	680	32	2920
63	15	3	CUMMINS	KTA 19	680	32	2920
63	15	4	CUMMINS	KTA 19	680	32	2920
63	15	5	CUMMINS	KTA 19	680	32	2920
63	15	6	GENERAL MOTORS	471	90	2	4380
63	15	7	GENERAL MOTORS	471	90	2	4380
63	16	1	CUMMINS	KTA 19	680	32	2920
63	16	2	CUMMINS	KTA 19	680	32	2920
63	16	3	CUMMINS	KTA 19	680	32	2920
63	16	4	CUMMINS	KTA 19	680	32	2920
63	16	5	CUMMINS	KTA 19	680	32	2920
63	16	6	GENERAL MOTORS	471	90	2	4380
63	16	7	GENERAL MOTORS	471	90	2	4380

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
63	17	1	CUMMINS	KTA 19	680	32	2920
63	17	2	CUMMINS	KTA 19	680	32	2920
63	17	3	CUMMINS	KTA 19	680	32	2920
63	17	4	CUMMINS	KTA 19	680	32	2920
63	17	5	GENERAL MOTORS	471	90	2	4380
63	17	6	GENERAL MOTORS	471	90	2	4380
63	18	1	GENERAL MOTORS	12V92 TII	675	35	2920
63	18	2	GENERAL MOTORS	12V92 TII	675	35	2920
63	18	3	GENERAL MOTORS	12V92 TII	675	35	2920
63	18	4	GENERAL MOTORS	12V92 TII	675	35	2920
63	18	5	GENERAL MOTORS	471	90	2	4380
63	18	6	GENERAL MOTORS	471	90	2	4380
63	19	1	CUMMINS	KTA 19	680	32	2920
63	19	2	CUMMINS	KTA 19	680	32	2920
63	19	3	CUMMINS	KTA 19	680	32	2920
63	19	4	CUMMINS	KTA 19	680	32	2920
63	19	5	CUMMINS	KTA 19	680	32	2920
63	19	6	CUMMINS	68	92	2	4380
63	19	7	CUMMINS	68	92	2	4380
63	20	1	CUMMINS	KTA 19	680	32	2920
63	20	2	CUMMINS	KTA 19	680	32	2920
63	20	3	CUMMINS	KTA 19	680	32	2920
63	20	4	CUMMINS	KTA 19	680	32	2920
63	20	5	CUMMINS	KTA 19	680	32	2920
63	20	6	CUMMINS	68	92	2	4380
63	20	7	CUMMINS	68	92	2	4380
63	21	1	CUMMINS	KTA 19	680	32	2920
63	21	2	CUMMINS	KTA 19	680	32	2920
63	21	3	CUMMINS	KTA 19	680	32	2920
63	21	4	CUMMINS	KTA 19	680	32	2920
63	21	5	CUMMINS	KTA 19	680	32	2920
63	21	6	CUMMINS	68	92	2	4380
63	21	7	CUMMINS	68	92	2	4380
63	22	1	GENERAL MOTORS	12V92 TI	675	35	2920
63	22	2	GENERAL MOTORS	12V92 TI	675	35	2920
63	22	3	GENERAL MOTORS	12V92 TI	675	35	2920
63	22	4	GENERAL MOTORS	12V92 TI	675	35	2920
63	22	5	GENERAL MOTORS	12V92 TI	675	35	2920
63	22	6	GENERAL MOTORS	371	65	2	4380
63	22	7	GENERAL MOTORS	371	65	2	4380
63	23	1	CUMMINS	KTA 19	680	32	2920
63	23	2	CUMMINS	KTA 19	680	32	2920
63	23	3	CUMMINS	KTA 19	680	32	2920
63	23	4	CUMMINS	KTA 19	680	32	2920
63	23	5	CUMMINS	68	92	2	4380
63	23	6	CUMMINS	68	92	2	4380
63	24	1	GENERAL MOTORS	12V92 TI	675	35	2920
63	24	2	GENERAL MOTORS	12V92 TI	675	35	2920
63	24	3	GENERAL MOTORS	12V92 TI	675	35	2920
63	24	4	GENERAL MOTORS	12V92 TI	675	35	2920
63	24	5	GENERAL MOTORS	371	65	2	4380
63	24	6	GENERAL MOTORS	371	65	2	4380

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
63	25	1	CUMMINS	KTA 19	680	32	2920
63	25	2	CUMMINS	KTA 19	680	32	2920
63	25	3	CUMMINS	KTA 19	680	32	2920
63	25	4	CUMMINS	KTA 19	680	32	2920
63	25	5	GENERAL MOTORS	371	65	2	4380
63	25	6	GENERAL MOTORS	371	65	2	4380
63	26	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	26	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	26	3	GENERAL MOTORS	12V71 TI	525	26	2920
63	26	4	GENERAL MOTORS	12V71 TI	525	26	2920
63	26	5	GENERAL MOTORS	371	65	2	4380
63	26	6	GENERAL MOTORS	371	65	2	4380
63	27	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	27	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	27	3	GENERAL MOTORS	12V71 TI	525	26	2920
63	27	4	GENERAL MOTORS	12V71 TI	525	26	2920
63	27	5	GENERAL MOTORS	371	65	2	4380
63	27	6	GENERAL MOTORS	371	65	2	4380
63	28	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	28	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	28	3	GENERAL MOTORS	12V71 TI	525	26	2920
63	28	4	GENERAL MOTORS	12V71 TI	525	26	2920
63	28	5	GENERAL MOTORS	371	65	2	4380
63	28	6	GENERAL MOTORS	371	65	2	4380
63	29	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	29	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	29	3	GENERAL MOTORS	12V71 TI	525	26	2920
63	29	4	GENERAL MOTORS	12V71 TI	525	26	2920
63	29	5	GENERAL MOTORS	371	65	2	4380
63	29	6	GENERAL MOTORS	371	65	2	4380
63	30	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	30	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	30	3	GENERAL MOTORS	12V71 TI	525	26	2920
63	30	4	GENERAL MOTORS	12V71 TI	525	26	2920
63	30	5	GENERAL MOTORS	371	65	2	4380
63	30	6	GENERAL MOTORS	371	65	2	4380
63	31	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	31	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	31	3	GENERAL MOTORS	12V71 TI	525	26	2920
63	31	4	GENERAL MOTORS	12V71 TI	525	26	2920
63	31	5	GENERAL MOTORS	371	65	2	4380
63	31	6	GENERAL MOTORS	371	65	2	4380
63	32	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	32	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	32	3	GENERAL MOTORS	12V71 TI	525	26	2920
63	32	4	GENERAL MOTORS	12V71 TI	525	26	2920
63	32	5	GENERAL MOTORS	371	65	2	4380
63	32	6	GENERAL MOTORS	371	65	2	4380
63	33	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	33	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	33	3	GENERAL MOTORS	12V71 TI	525	26	2920
63	33	4	GENERAL MOTORS	12V71 TI	525	26	2920

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
63	33	5	GENERAL MOTORS	371	65	2	4380
63	33	6	GENERAL MOTORS	371	65	2	4380
63	34	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	34	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	34	3	GENERAL MOTORS	12V71 TI	525	26	2920
63	34	4	GENERAL MOTORS	12V71 TI	525	26	2920
63	34	5	GENERAL MOTORS	371	65	2	4380
63	34	6	GENERAL MOTORS	371	65	2	4380
63	35	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	35	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	35	3	GENERAL MOTORS	12V71 TI	525	26	2920
63	35	4	GENERAL MOTORS	12V71 TI	525	26	2920
63	35	5	GENERAL MOTORS	371	65	2	4380
63	35	6	GENERAL MOTORS	371	65	2	4380
63	36	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	36	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	36	3	GENERAL MOTORS	12V71 TI	525	26	2920
63	36	4	GENERAL MOTORS	12V71 TI	525	26	2920
63	36	5	GENERAL MOTORS	371	65	2	4380
63	36	6	GENERAL MOTORS	371	65	2	4380
63	37	1	GENERAL MOTORS	12V92 TI	675	35	2920
63	37	2	GENERAL MOTORS	12V92 TI	675	35	2920
63	37	3	GENERAL MOTORS	12V92 TI	675	35	2920
63	37	4	GENERAL MOTORS	12V92 TI	675	35	2920
63	37	5	GENERAL MOTORS	371	65	2	4380
63	37	6	GENERAL MOTORS	371	65	2	4380
63	38	1	CUMMINS	KTA 19	510	28	2920
63	38	2	CUMMINS	KTA 19	510	28	2920
63	38	3	CUMMINS	KTA 19	510	28	2920
63	38	4	CUMMINS	KTA 19	510	28	2920
63	38	5	GENERAL MOTORS	371	65	2	4380
63	38	6	GENERAL MOTORS	371	65	2	4380
63	39	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	39	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	39	3	GENERAL MOTORS	12V71 TI	525	26	2920
63	39	4	GENERAL MOTORS	12V71 TI	525	26	2920
63	39	5	CUMMINS	68	92	2	4380
63	39	6	CUMMINS	68	92	2	4380
63	40	1	GENERAL MOTORS	12V71 TI	525	26	2920
63	40	2	GENERAL MOTORS	12V71 TI	525	26	2920
63	40	3	GENERAL MOTORS	371	65	2	4380
63	40	4	GENERAL MOTORS	371	65	2	4380
63	41	1	GENERAL MOTORS	12V71 N	460	25	2920
63	41	2	GENERAL MOTORS	12V71 N	460	25	2920
63	41	3	GENERAL MOTORS	271	40	1	4380
69	1	1	CATERPILLAR	D399TA	2250	72	1568
69	1	2	CATERPILLAR	D399TA	2250	72	1568
69	2	1	CATERPILLAR	D399TA	2250	70	3174
69	2	2	CATERPILLAR	D399TA	2250	70	3174
69	3	1	CATERPILLAR	D399TA	2250	70	1670
69	3	2	CATERPILLAR	D399TA	2250	70	1670
69	4	1	EMD	12-645	4300	120	3048

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
69	4	2	EMD	12-645	4300	120	3048
69	5	1	CATERPILLAR	D399TA	2250	70	2335
69	5	2	CATERPILLAR	D399TA	2250	70	2335
69	6	1	CATERPILLAR	D399TA	2250	70	4425
69	6	2	CATERPILLAR	D399TA	2250	70	4425
69	7	1	CATERPILLAR	D399TA	2250	70	775
69	7	2	CATERPILLAR	D399TA	2250	70	775
71	1	1	DETROIT	16V92N	1274	15	5450
71	1	2	DETROIT	16V92N	1274	15	5450
71	2	1	EMD	16-165-E5	3500	115	5524
71	2	2	EMD	16-165-E5	3500	115	5524
71	3	1	NOHAB	F10-V12	3000	78	4202
71	3	2	NOHAB	F10-V12	3000	78	4202
71	4	1	EMD	12-645-E5	3000	78	3498
71	4	2	EMD	12-645-E5	3000	78	3498
71	5	1	CATERPILLAR	35416	2100	70	2336
71	5	2	CATERPILLAR	35416	2100	70	2336
71	6	1	CATERPILLAR	35416	2100	70	2648
71	6	2	CATERPILLAR	35416	2100	70	2648
72	1	1	DETROIT	12V71	340	15	1592
72	1	2	DETROIT	12V71	340	15	1592
72	2	1	DETROIT	12V71	340	15	1315
72	2	2	DETROIT	12V71	340	15	1315
72	3	1	DETROIT	12V71	340	15	2283
72	3	2	DETROIT	12V71	340	15	2283
72	4	1	DETROIT	12V71	340	15	2334
72	4	2	DETROIT	12V71	340	15	2334
75	1	1	GENERAL MOTORS	12-645E6	1500	80	2252
75	1	2	GENERAL MOTORS	12-645E6	1500	80	2252
75	2	1	GENERAL MOTORS	16-567C	1800	80	4087
75	2	2	GENERAL MOTORS	16-567C	1800	80	4087
75	3	1	GENERAL MOTORS	16-567C	1800	80	4545
75	3	2	GENERAL MOTORS	16-567C	1800	80	4545
75	4	1	GENERAL MOTORS	16-645E6	1950	80	4011
75	4	2	GENERAL MOTORS	16-645E6	1950	80	4011
75	5	1	GENERAL MOTORS	16-645E6	1950	80	3237
75	5	2	GENERAL MOTORS	16-645E6	1950	80	3237
75	6	1	GENERAL MOTORS	12-645E6	1500	80	1434
75	6	2	GENERAL MOTORS	12-645E6	1500	80	1434
75	7	1	GENERAL MOTORS	12-645E6	1500	80	5061
75	7	2	GENERAL MOTORS	12-645E6	1500	80	5061
75	8	1	GENERAL MOTORS	12-645E6	1500	80	3375
75	8	2	GENERAL MOTORS	12-645E6	1500	80	3375
75	9	1	GENERAL MOTORS	12-645E6	1500	80	2213
75	9	2	GENERAL MOTORS	12-645E6	1500	80	2213
75	10	1	GENERAL MOTORS	16-645E6	2000	80	1620
75	10	2	GENERAL MOTORS	16-645E6	2000	80	1620
75	11	1	GENERAL MOTORS	16-645E6	2000	80	108
75	11	2	GENERAL MOTORS	16-645E6	2000	80	108
76	1	1	EMD	18-645-E6	975	43	634
76	1	2	EMD	18-645-E6	975	43	634
76	2	1	GENERAL MOTORS	16V-149-NA	930	37	660

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
76	2	2	GENERAL MOTORS	16V-149-NA	930	37	660
76	3	1	EMD	R8-645-E2	975	43	824
76	3	2	EMD	R8-645-E2	975	43	824
76	4	1	GENERAL MOTORS	16V-149-NA	930	42	768
76	4	2	GENERAL MOTORS	16V-149-NA	930	42	768
76	5	1	GENERAL MOTORS	16V-149-TA	1280	42	791
76	5	2	GENERAL MOTORS	16V-149-TA	1280	42	791
76	6	1	CATERPILLAR	D-399	1125	50	848
76	6	2	CATERPILLAR	D-399	1125	50	848
76	7	1	EMD	16-645-E2	1950	60	895
76	7	2	EMD	16-645-E2	1950	60	895
76	8	1	GENERAL MOTORS	16V-149-VA	930	42	444
76	8	2	GENERAL MOTORS	16V-149-VA	930	42	444
76	9	1	EMD	12-567-BC	1230	45	498
76	9	2	EMD	12-567-BC	1230	45	498
76	10	1	EMD	16-567-BC	1600	60	758
76	10	2	EMD	16-567-BC	1600	60	758
76	11	1	EMD	16-645-CE2	1850	60	637
76	11	2	EMD	16-645-CE2	1850	60	637
76	12	1	EMD	8-645E2	975	43	681
76	12	2	EMD	8-645E2	975	43	681
78	1	1	DETROIT	6V71	400	10	831
78	1	2	DETROIT	6V71	400	10	831
78	2	1	DETROIT	6-71	400	10	1074
78	2	2	DETROIT	6-71	400	10	1074
79	1	1	EMD	16-645-E2	5850	319	4332
79	1	2	EMD	16-645-E2	5850	319	4332
79	2	1	EMD	16-645-E2	5850	319	3348
79	2	2	EMD	16-645-E2	5850	319	3348
79	3	1	EMD	16-645-E2	3900	213	2838
79	3	2	EMD	16-645-E2	3900	213	2838
79	4	1	EMD	16-645-E2	3900	213	2838
79	4	2	EMD	16-645-E2	3900	213	2838
79	5	1	DETROIT	16V-92	1200	66	192
79	5	2	DETROIT	16V-92	1200	66	192
79	6	1	EMD	12-645-E2	3000	164	3745
79	6	2	EMD	12-645-E2	3000	164	3745
79	7	1	EMD	12-645-E2	3000	164	3745
79	7	2	EMD	12-645-E2	3000	164	3745
79	8	1	EMD	12-645-E2	3000	164	3745
79	8	2	EMD	12-645-E2	3000	164	3745
79	9	1	EMD	12-645-E2	3000	164	3745
79	9	2	EMD	12-645-E2	3000	164	3745
79	10	1	EMD	12-645-E2	3000	164	3745
79	10	2	EMD	12-645-E2	3000	164	3745
79	11	1	EMD	12-645-E2	3000	164	3745
79	11	2	EMD	12-645-E2	3000	164	3745
79	12	1	EMD	12-645-E2	3000	164	3745
79	12	2	EMD	12-645-E2	3000	164	3745
79	13	1	EMD	12 645 E2	3000	164	3745
79	13	2	EMD	12 645 E2	3000	164	3745
79	14	1	EMD	12 645 E2	3000	164	3745



Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
79	14	2	EMD	12 645 E2	3000	164	3745
79	15	1	EMD	12 645 E2	3000	164	3745
79	15	2	EMD	12 645 E2	3000	164	3745
79	16	1	EMD	12 645 E2	3000	164	3745
79	16	2	EMD	12 645 E2	3000	164	3745
79	17	1	EMD	12 645 E2	3000	164	3745
79	17	2	EMD	12 645 E2	3000	164	3745
79	18	1	EMD	12 645 E2	3000	164	3745
79	18	2	EMD	12 645 E2	3000	164	3745
80	1	1	EMD	16-645-E7B	3000	150	1549
80	1	2	EMD	16-645-E7B	3000	150	1307
80	1	3	EMD	16-645-E7B	3000	150	1263
80	1	4	EMD	16-645-E7B	3000	150	1844
80	2	1	EMD	16-645-E7B	3000	150	1442
80	2	2	EMD	16-645-E7B	3000	150	1253
80	2	3	EMD	16-645-E7B	3000	150	1276
80	2	4	EMD	16-645-E7B	3000	150	990
82	1	1	CATERPILLER	3408	450	18	180
82	1	2	CATERPILLER	3408	450	18	180
82	1	3	DETROIT	471	160	2	3456
82	1	4	DETROIT	471	160	2	3456
82	2	1	GENERAL MOTORS	12V71	450	40	180
82	2	2	GENERAL MOTORS	12V71	450	40	180
82	2	3	DETROIT	471	160	2	3456
82	2	4	DETROIT	471	160	2	3456
82	3	1	GENERAL MOTORS	12V71	450	40	180
82	3	2	GENERAL MOTORS	12V71	450	40	180
82	3	3	DETROIT	471	160	2	3456
82	3	4	DETROIT	471	160	2	3456
90	1	1	EMD	12-645E2	1600	55	3300
90	1	2	EMD	12-645E2	1600	55	3300
90	2	1	DETROIT DIESEL	16-149NA	900	35	3200
90	2	2	DETROIT DIESEL	16-149NA	900	35	3200
90	3	1	EMD	12-567-BC	1450	50	2400
90	3	2	EMD	12-567-BC	1450	50	2400
90	4	1	EMD	16-645-E7C	3000	75	3500
90	4	2	EMD	16-645-E7C	3000	75	3500
90	5	1	EMD	12-645-E2	1600	55	3600
90	5	2	EMD	12-645-E2	1600	55	3600
90	6	1	EMD	16-645-E7B	3000	75	2800
90	6	2	EMD	16-645-E7B	3000	75	2800
90	7	1	EMD	16-645-E7B	3000	75	4200
90	7	2	EMD	16-645-E7B	3000	75	4200
90	8	1	EMD	16-645-E7B	3000	75	4000
90	8	2	EMD	16-645-E7B	3000	75	4000
90	9	1	EMD	16-645-E2	2000	65	4200
90	9	2	EMD	16-645-E2	2000	65	4200
90	10	1	EMD	12-567-BC	1450	50	3400
90	10	2	EMD	12-567-BC	1450	50	3400
90	11	1	DETROIT DIESEL	16-149NA	900	35	3000
90	11	2	DETROIT DIESEL	16-149NA	900	35	3000
90	12	1	WICHMANN	4AXA	1350	45	4000

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
90	12	2	WICHMANN	4AXA	1350	45	4000
90	13	1	EMD	12-645-E2	1500	55	4500
90	13	2	EMD	12-645-E2	1500	55	4500
90	14	1	EMD	12-645-E2	1600	55	3400
90	14	2	EMD	12-645-E2	1600	55	3400
90	15	1	EMD	16-645-E7B	3000	75	3000
90	15	2	EMD	16-645-E7B	3000	75	3000
90	16	1	EMD	12-567-BC	1450	50	2500
90	16	2	EMD	12-567-BC	1450	50	2500
90	17	1	ALCO	16-251F	3500	80	2600
90	17	2	ALCO	16-251F	3500	80	2600
90	18	1	EMD	12-645-E2	1600	55	3400
90	18	2	EMD	12-645-E2	1600	55	3400
90	19	1	CAT	0399	1100	45	3200
90	19	2	CAT	0399	1100	45	3200
90	20	1	DETROIT DIESEL	16-149NA	900	35	1000
90	20	2	DETROIT DIESEL	16-149NA	900	35	1000
92	1	1	EMD	EMD20645E7B	3600	100	5650
92	1	2	EMD	EMD20645E7B	3600	100	5650
92	1	3	EMD	EMD20645E7B	3600	100	5650
97	1	1	DETROIT DIESEL	12V71	400	23	1034
97	1	2	DETROIT DIESEL	12V71	400	23	1034
97	2	1	EMD	12-645-CE6	1500	36	712
97	2	2	EMD	12-645-CE6	1500	36	712
97	3	1	DETROIT DIESEL	12V92	550	17	2802
97	3	2	DETROIT DIESEL	12V92	550	17	2802
97	4	1	DETROIT DIESEL	12V71T1	510	21	2356
97	4	2	DETROIT DIESEL	12V71T1	510	21	2356
97	4	3	DETROIT DIESEL	12V71T1	510	21	2356
97	5	1	DETROIT DIESEL	12V71T1	510	21	419
97	5	2	DETROIT DIESEL	12V71T1	510	21	419
97	5	3	DETROIT DIESEL	12V71T1	510	21	419
97	6	1	DETROIT DIESEL	12V71T1	510	20	2266
97	6	2	DETROIT DIESEL	12V71T1	510	20	2266
97	6	3	DETROIT DIESEL	12V71T1	510	20	2266
97	7	1	DETROIT DIESEL	12V71	400	20	1316
97	7	2	DETROIT DIESEL	12V71	400	20	1316
97	8	1	DETROIT DIESEL	16V92	600	21	1978
97	8	2	DETROIT DIESEL	16V92	600	21	1978
97	9	1	DETROIT DIESEL	12V71T1	510	21	1918
97	9	2	DETROIT DIESEL	12V71T1	510	21	1918
97	9	3	DETROIT DIESEL	12V71T1	510	21	1918
97	9	4	DETROIT DIESEL	12V71T1	510	21	1918
97	10	1	EMD	12-645-E6	1500	44	482
97	10	2	EMD	12-645-E6	1500	44	482
97	11	1	CATERPILLAR	D398TA	850	42	361
97	11	2	CATERPILLAR	D398TA	850	42	361
97	12	1	EMD	12-645-E6	1500	65	454
97	12	2	EMD	12-645-E6	1500	65	454
97	13	1	CATERPILLAR	D398TA	1125	35	28
97	13	2	CATERPILLAR	D398TA	1125	35	28
97	14	1	CATERPILLAR	D399TA	1125	37	1378

Crew and Supply  
Vessel Engine Information

Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours	
97	14	2	CATERPILLAR	D399TA	1125	37	1378
97	15	1	CATERPILLAR	D399TA	1125	59	6
97	15	2	CATERPILLAR	D399TA	1125	59	6
97	16	1	GENERAL MOTORS	16V-149NA	930	22	3252
97	16	2	GENERAL MOTORS	16V-149NA	930	22	3252
97	17	1	EMD	12-645-E6	1500	49	2160
97	17	2	EMD	12-645-E6	1500	49	2160
97	18	1	CATERPILLAR	D399TA	1125	29	1849
97	18	2	CATERPILLAR	D399TA	1125	29	1849
97	19	1	DETROIT DIESEL	16V149	900	26	2644
97	19	2	DETROIT DIESEL	16V149	900	26	2644
97	20	1	CATERPILLAR	D399TA	1125	56	1139
97	20	2	CATERPILLAR	D399TA	1125	56	1139
97	21	1	MTU TURBO	12V396TC62	1200	50	1983
97	21	2	MTU TURBO	12V396TC62	1200	50	1983
97	22	1	CATERPILLAR	D399TA	1125	54	1837
97	22	2	CATERPILLAR	D399TA	1125	54	1837
97	23	1	DETROIT DIESEL	12V71TI	510	19	1999
97	23	2	DETROIT DIESEL	12V71TI	510	19	1999
97	23	3	DETROIT DIESEL	12V71TI	510	19	1999
97	23	4	DETROIT DIESEL	12V71TL	510	19	1999
97	24	1	DETROIT DIESEL	16V92	650	28	1957
97	24	2	DETROIT DIESEL	16V92	650	28	1957
97	25	1	DETROIT DIESEL	12V71TI	510	19	1599
97	25	2	DETROIT DIESEL	12V71TI	510	19	1599
97	25	3	DETROIT DIESEL	12V71TL	510	19	1599
97	26	1	DETROIT DIESEL	12V71TI	510	21	2436
97	26	2	DETROIT DIESEL	12V71TI	510	21	2436
97	26	3	DETROIT DIESEL	12V71TI	510	21	2436
97	26	4	DETROIT DIESEL	12V71TL	510	21	2436
97	27	1	DETROIT DIESEL	12V71TL	510	20	1977
97	27	2	DETROIT DIESEL	12V71TL	510	20	1977
97	27	3	DETROIT DIESEL	12V71TL	510	20	1977
97	28	1	DETROIT DIESEL	12V71TI	510	17	2066
97	28	2	DETROIT DIESEL	12V71TI	510	17	2066
97	28	3	DETROIT DIESEL	12V71TI	510	17	2066
97	29	1	DETROIT DIESEL	12V71TI	510	21	2717
97	29	2	DETROIT DIESEL	12V71TI	510	21	2717
97	29	3	DETROIT DIESEL	12V71TI	510	21	2717
97	29	4	DETROIT DIESEL	12V71TI	510	21	2717
97	30	1	DETROIT DIESEL	12V71TI	510	21	2185
97	30	2	DETROIT DIESEL	12V71TI	510	21	2185
97	30	3	DETROIT DIESEL	12V71TI	510	21	2185
97	30	4	DETROIT DIESEL	12V71TI	510	21	2185
97	31	1	CATERPILLAR	D399TA	1125	66	1241
97	31	2	CATERPILLAR	D399TA	1125	66	1241
97	32	1	CATERPILLAR	D399TA	1125	41	2516
97	32	2	CATERPILLAR	D399TA	1125	41	2516
97	33	1	CATERPILLAR	D399TA	1125	55	1951
97	33	2	CATERPILLAR	D399TA	1125	55	1951
97	34	1	CATERPILLAR	D399TA	1125	42	3066
97	34	2	CATERPILLAR	D399TA	1125	42	3066

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
97	35	1	CATERPILLAR	D399TA	1125	47	3106
97	35	2	CATERPILLAR	D399TA	1125	47	3106
97	36	1	CATERPILLAR	D399TA	1125	58	1880
97	36	2	CATERPILLAR	D399TA	1125	58	1880
97	37	1	MTU TURBO	12V396TC62	1200	29	1796
97	37	2	MTU TURBO	12V396TC62	1200	29	1796
97	38	1	CATERPILLAR	D399	1125	38	3350
97	38	2	CATERPILLAR	D399	1125	38	3350
97	39	1	CATERPILLAR	D399TA	1125	27	701
97	39	2	CATERPILLAR	D399TA	1125	27	701
97	40	1	CATERPILLAR	D399TA	1125	38	2558
97	40	2	CATERPILLAR	D399TA	1125	38	2558
97	41	1	CATERPILLAR	D399TA	1125	51	2149
97	41	2	CATERPILLAR	D399TA	1125	51	2149
97	42	1	CATERPILLAR	D399TA	1125	75	1245
97	42	2	CATERPILLAR	D399TA	1125	75	1245
97	43	1	EMD	EMD16645E7B	3070	117	2244
97	43	2	EMD	EMD16645E7B	3070	117	2244
97	44	1	CATERPILLAR	D399TA	1125	57	1592
97	44	2	CATERPILLAR	D399TA	1125	57	1592
97	45	1	CATERPILLAR	D399TA	1125	57	2441
97	45	2	CATERPILLAR	D399TA	1125	57	2441
97	46	1	CATERPILLAR	D399TA	1125	43	2109
97	46	2	CATERPILLAR	D399TA	1125	43	2109
97	47	1	CATERPILLAR	D399TA	1125	30	2888
97	47	2	CATERPILLAR	D399TA	1125	30	2888
97	48	1	CATERPILLAR	D399TA	1125	36	674
97	48	2	CATERPILLAR	D399TA	1125	36	674
97	49	1	EMD	12-645-CE6	1500	45	377
97	49	2	EMD	12-645-CE6	1500	45	377
97	50	1	EMD	16-645-CE6	1950	49	794
97	50	2	EMD	16-645-CE6	1950	49	794
97	51	1	CATERPILLAR	D399TA	1125	42	883
97	51	2	CATERPILLAR	D399TA	1125	42	883
97	52	1	EMD	12-645-E2	1500		
97	52	2	EMD	12-645-E2	1500		
97	53	1	GENERAL MOTORS	16V149NA	930	97	242
97	53	2	GENERAL MOTORS	16V149NA	930	97	242
97	54	1	CATERPILLAR	D399TA	1125	30	1447
97	54	2	CATERPILLAR	D399TA	1125	30	1447
97	55	1	EMD	12-645-E6	1500	80	644
97	55	2	EMD	12-645-E6	1500	80	644
97	56	1	CATERPILLAR	D399TA	1125	42	730
97	56	2	CATERPILLAR	D399TA	1125	42	730
97	57	1	EMD	12-567-BC	1245	31	2334
97	57	2	EMD	12-567-BC	1245	31	2334
97	58	1	EMD	12-645-E6	1500	43	507
97	58	2	EMD	12-645-E6	1500	43	507
97	59	1	CATERPILLAR	3512	1055	33	2127
97	59	2	CATERPILLAR	3512	1055	33	2127
97	60	1	CATERPILLAR	D398TA	850		
97	60	2	CATERPILLAR	D398TA	850		

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
97	61	1	CATERPILLAR	D399TA	1125	45	2471
97	61	2	CATERPILLAR	D399TA	1125	45	2471
97	62	1	CATERPILLAR	D399TA	1125	31	108
97	62	2	CATERPILLAR	D399TA	1125	31	108
97	63	1	CATERPILLAR	D399TA	1125	44	218
97	63	2	CATERPILLAR	D399TA	1125	44	218
97	64	1	GENERAL MOTORS	16V-149NA	900		
97	64	2	GENERAL MOTORS	16V-149NA	900		
97	65	1	DETROIT DIESEL	16V149T1	1200	46	1004
97	65	2	DETROIT DIESEL	16V149T1	1200	46	1004
97	66	1	DETROIT DIESEL	16V92	600	26	1959
97	66	2	DETROIT DIESEL	16V92	600	26	1959
97	67	1	DETROIT DIESEL	8V71	230	17	455
97	67	2	DETROIT DIESEL	8V71	230	17	455
97	68	1	DETROIT DIESEL	16V92	565	23	2216
97	68	2	DETROIT DIESEL	16V92	565	23	2216
97	69	1	GENERAL MOTORS	16V149	900	35	1017
97	69	2	GENERAL MOTORS	16V149	900	35	1017
97	70	1	CATERPILLAR	D399TA	1125	60	1912
97	70	2	CATERPILLAR	D399TA	1125	60	1912
97	71	1	GENERAL MOTORS	16V149	900	31	2040
97	71	2	GENERAL MOTORS	16V149	900	31	2040
97	72	1	GENERAL MOTORS	16V149	900	36	685
97	72	2	GENERAL MOTORS	16V149	900	36	685
97	73	1	DETROIT DIESEL	16V92	600	27	4203
97	73	2	DETROIT DIESEL	16V92	600	27	4203
97	74	1	EMD	16-645-E7B	3070	63	1367
97	74	2	EMD	16-645-E7B	3070	63	1367
97	75	1	DETROIT DIESEL	16V92	600	26	1596
97	75	2	DETROIT DIESEL	16V92	600	26	1596
97	76	1	DETROIT DIESEL	12V71	340	19	1256
97	76	2	DETROIT DIESEL	12V71	340	19	1256
102	1	1	BERGEN	BRG8	4580	155	7800
102	1	2	BERGEN	BRG8	4580	155	7800
102	2	1	NOHAB	F212V	2640	120	840
102	2	2	NOHAB	F212V	2640	120	840
102	3	1	CATERPILLAR	D-399	1250	50	8200
102	3	2	CATERPILLAR	D-399	1250	50	8200
102	4	1	GENERAL MOTORS	149V12	1100	50	7800
102	4	2	GENERAL MOTORS	149V12	1100	50	7800
467	1	1	GENERAL MOTORS	1064-7002	225	9	950
467	1	2	GENERAL MOTORS	1064-7002	225	9	950
467	2	1	GENERAL MOTORS	1064-7002	180	9	950
467	2	2	GENERAL MOTORS	1064-7002	180	9	950
470	1	1	DETROIT	671	200	11	504
470	1	2	DETROIT	671	200	11	504
470	1	3	DETROIT	271	60	1	7272
470	1	4	DETROIT	271	60	1	7272
470	2	1	DETROIT	671	200	11	425
470	2	2	DETROIT	671	200	11	425
470	2	3	DETROIT	271	60	1	3000
470	2	4	DETROIT	271	60	1	3000

Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
470	3	1	DETROIT	871	300	135	565
470	3	2	DETROIT	871	300	135	565
470	3	3	DETROIT	271	60	1	4944
470	3	4	DETROIT	271	60	1	4944
471	1	1	DETROIT	6A363018	205	9	6514
471	1	2	DETROIT	6A363018	205	9	6514
471	2	1	DETROIT	7122-7001	480	18	2601
471	2	2	DETROIT	7122-7001	480	18	2601
471	2	3	DETROIT	7122-7001	480	18	2601
471	2	4	DETROIT	7122-7001	480	18	2601
471	2	5	DETROIT	7122-7001	480	18	2601
471	2	6	DETROIT	7122-7001	480	18	2601
471	3	1	DETROIT	V16	960	30	3816
471	3	2	DETROIT	V16	960	30	3816
471	3	3	DETROIT	671	174	10	3816
471	3	4	DETROIT	671	174	10	3816
471	4	1	DETROIT	V16	960	30	2656
471	4	2	DETROIT	V16	960	30	2656
471	4	3	DETROIT	671	174	10	2656
471	4	4	DETROIT	671	174	10	2656
471	5	1	DETROIT	7122-7001	480	18	6000
471	5	2	DETROIT	7122-7001	480	18	6000
471	5	3	DETROIT	4-71	100	4	8122
471	5	4	DETROIT	4-71	100	4	8122
471	6	1	DETROIT	7122-7001	480	18	3759
471	6	2	DETROIT	7122-7001	480	18	3759
471	6	3	GENERAL MOTORS	1043-7000	100	4	7200
471	6	4	GENERAL MOTORS	1043-7000	100	4	7200
471	7	1	DETROIT	7122-7000	480	18	1315
471	7	2	DETROIT	7122-7000	480	18	1315
471	7	3	GENERAL MOTORS	1043-7000	100	4	1315
471	7	4	GENERAL MOTORS	1043-7000	100	4	1315
471	8	1	DETROIT	7122-7001	480	18	3986
471	8	2	DETROIT	7122-7001	480	18	3986
471	8	3	DETROIT	1033-7000	82	3	3960
471	8	4	DETROIT	1033-7000	82	3	3960
471	9	1	DETROIT	7122-7001	480	18	3404
471	9	2	DETROIT	7122-7001	480	18	3404
471	9	3	DETROIT	E7186	82	3	4356
471	9	4	DETROIT	E7186	82	3	4356
471	10	1	DETROIT	7122-7001	480	18	2528
471	10	2	DETROIT	7122-7001	480	18	2528
471	10	3	DETROIT	E7186	82	3	6660
471	10	4	DETROIT	E7186	82	3	6660
471	11	1	DETROIT	7122-7001	480	18	1622
471	11	2	DETROIT	7122-7001	480	18	1622
471	11	3	GENERAL MOTORS	1043-7000	100	4	1622
471	11	4	GENERAL MOTORS	1043-7000	100	4	1622
471	12	1	DETROIT	10647002RC	205	9	2759
471	12	2	DETROIT	10647002RC	205	9	2759
472	1	1	DETROIT	V1271	480	18	923
472	1	2	DETROIT	V1271	480	18	923

Crew and Supply  
Vessel Engine Information

Boat_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
472	1	3	DETROIT	3A89	82	3	3312
472	1	4	DETROIT	3A89	82	3	3312
472	2	1	DETROIT	V1271	480	18	821
472	2	2	DETROIT	V1271	480	18	821
472	2	3	DETROIT	3A89	82	3	3456
472	2	4	DETROIT	3A89	82	3	3456
472	3	1	DETROIT	V1271	480	18	475
472	3	2	DETROIT	V1271	480	18	475
472	3	3	DETROIT	3A89	82	3	2988
472	3	4	DETROIT	3A89	82	3	2988
472	4	1	DETROIT	V1271	480	18	889
472	4	2	DETROIT	V1271	480	18	889
472	4	3	DETROIT	3A89	82	3	2988
472	4	4	DETROIT	3A89	82	3	2988
472	5	1	DETROIT	V1271	480	18	989
472	5	2	DETROIT	V1271	480	18	989
472	5	3	DETROIT	4-71	100	4	2574
472	5	4	DETROIT	4-71	100	4	2574
472	6	1	DETROIT	V1271	480	18	1068
472	6	2	DETROIT	V1271	480	18	1068
472	6	3	DETROIT	3A89	82	3	3654
472	6	4	DETROIT	3A89	82	3	3654
472	7	1	DETROIT	V1271	480	18	877
472	7	2	DETROIT	V1271	480	18	877
472	7	3	DETROIT	4-71	100	4	3690
472	7	4	DETROIT	4-71	100	4	3690
472	8	1	DETROIT	V1671	960	21	544
472	8	2	DETROIT	V1671	960	21	544
472	8	3	DETROIT	671	174	9	2184
472	8	4	DETROIT	671	174	9	2184
472	9	1	DETROIT	V1671	960	21	702
472	9	2	DETROIT	V1671	960	21	702
472	9	3	DETROIT	671	174	9	2736
472	9	4	DETROIT	671	174	9	2736
472	10	1	DETROIT	V1271	480	18	1095
472	10	2	DETROIT	V1271	480	18	1095
472	10	3	DETROIT	V1271	480	18	1095
472	10	4	DETROIT	V1271	480	18	1095
472	10	5	DETROIT	V1271	480	18	1836
472	10	6	DETROIT	V1271	480	18	1836
474	1	1	B&W ALPHA	14V23LU	2040	93	1026
474	1	2	B&W ALPHA	14V23LU	2040	93	1026
474	2	1	CATERPILLAR	D399T-A	1125	46	1543
474	2	2	CATERPILLAR	D399T-A	1125	46	1543
474	3	1	ALCOA	12-251C	2050	84	2617
474	3	2	ALCOA	12-251C	2050	84	2617
474	4	1	EMD	16-645E6	1950	94	1156
474	4	2	EMD	16-645E6	1950	94	1156
474	5	1	EMD	16-645E5	2875	94	444
474	5	2	EMD	16-645E5	2875	94	444
474	6	1	EMD	16-645E6	1950	85	780
474	6	2	EMD	16-645E6	1950	85	780

Crew and Supply  
Vessel Engine Information

Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours	
474	7	1	B&W ALPHA	12V23LU	1740	85	2320
474	7	2	B&W ALPHA	12V23LU	1740	85	2320
474	8	1	EMD	12-645E2	1500	85	2656
474	8	2	EMD	12-645E2	1500	85	2656
474	9	1	EMD	16-645E6	1950	85	2059
474	9	2	EMD	16-645E6	1950	85	2059
474	10	1	DET	12V149	675	46	8544
474	10	2	DET	12V149	675	46	8544
474	11	1	DETROIT	16-V149	900	46	1097
474	11	2	DETROIT	16-V149	900	46	1097
474	12	1	EMD	16-645E5	2875	94	51
474	12	2	EMD	16-645E5	2875	94	51
474	13	1	EMD	12-645E2	1500	85	682
474	13	2	EMD	12-645E2	1500	85	682
474	14	1	DETROIT	16V-71N	480	38	3544
474	14	2	DETROIT	16V-71N	480	38	3544
474	15	1	CAT	3512	1055	63	222
474	15	2	CAT	3512	1055	63	222
474	16	1	ALCO	16-251F	3240	142	1346
474	16	2	ALCO	16-251F	3240	142	1346
474	17	1	EMD	16-645-E6	1950	94	4764
474	17	2	EMD	16-645-E6	1950	94	4764
474	18	1	EMD	20-645-E5	3600	183	3339
474	18	2	EMD	20-645-E5	3600	183	3339
474	19	1	EMD	16-645-E7A	2875	94	1037
474	19	2	EMD	16-645-E7A	2875	94	1037
474	20	1	EMD	12-645-E6	1500	73	2352
474	20	2	EMD	12-645-E6	1500	73	2352
474	21	1	EMD	12-645-E6	1500	73	4103
474	21	2	EMD	12-645-E6	1500	73	4103
474	22	1	CAT	D-399	1125	63	660
474	22	2	CAT	D-399	1125	63	660
474	23	1	EMD	12-645-E2	1500	63	1602
474	23	2	EMD	12-645-E2	1500	63	1602
474	24	1	EMD	16-645-E5	2875	94	5018
474	24	2	EMD	16-645-E5	2875	94	5018
474	25	1	EMD	16-645-E5	2875	94	3516
474	25	2	EMD	16-645-E5	2875	94	3516
474	26	1	CAT	3516	1055	73	41
474	26	2	CAT	3516	1055	73	41
474	27	1	CAT	D-399TA	1125	48	2343
474	27	2	CAT	D-399TA	1125	48	2343
474	28	1	EMD	16-645E6	1950	85	89
474	28	2	EMD	16-645E6	1950	85	89
474	29	1	EMD	16-645E6	1950	94	805
474	29	2	EMD	16-645E6	1950	94	805
474	30	1	ALCO	12-251	2050	84	63
474	30	2	ALCO	12-251	2050	84	63
474	31	1	ALCO	12-251C	2050	84	1015
474	31	2	ALCO	12-251C	2050	84	1015
474	32	1	ALCO	12-251C	2050	84	1800
474	32	2	ALCO	12-251C	2050	84	1800



Crew and Supply  
Vessel Engine Information

Co_number	Boat_no	Engine_no	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/hour	Annual Usage Hours
474	33	1	ALCO	12-251C	2050	84	2218
474	33	2	ALCO	12-251C	2050	84	2218
474	34	1	ALCO	12-251	2050	84	93
474	34	2	ALCO	12-251	2050	84	93
474	35	1	ALCO	12-251	2050	84	660
474	35	2	ALCO	12-251	2050	84	660
474	36	1	EMD	12-645E6	1500	85	38
474	36	2	EMD	12-645E6	1500	85	38
474	37	1	EMD	12-645C	1500	85	709
474	37	2	EMD	12-645C	1500	85	709

**HELLASC**

**Number of Helicopters = 23**

Company Number	Helicopter Number	Helicopter Brand	Helicopter Model	Airport Latitude	Airport Longitude	Monthly Hours of Operation											
						6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
113	1	BELL HELICOPTER	206 L3	30.1	91.6	65	65	65	65	65	65	65	65	65	65	65	65
113	2	BELL HELICOPTER	206 L3	30.1	91.6	65	65	65	65	65	65	65	65	65	65	65	65
113	3	BELL HELICOPTER	206 L3	30.1	91.6	65	65	65	65	65	65	65	65	65	65	65	65
113	4	BELL HELICOPTER	206 L3	29.6	89.8	48	48	48	48	48	48	48	48	48	48	48	48
113	5	BELL HELICOPTER	206 L3	29.6	89.8	48	48	48	48	48	48	48	48	48	48	48	48
113	6	BELL HELICOPTER	206 L3	29.6	89.8	48	48	48	48	48	48	48	48	48	48	48	48
113	7	BELL HELICOPTER	206 B3	29.6	89.8	48	48	48	48	48	48	48	48	48	48	48	48
114	1	MBB	B0105CBS	29.4	90.4	35	38	43	40	40	28	30	29	26	40	34	50
114	2	MBB	B0105CBS	29.4	90.4	46	44	50	11	0	2	8	39	30	37	35	30
114	3	MBB	B0105CBS	29.4	90.4	53	38	41	37	49	43	42	39	30	37	35	30
114	4	MBB	B0105CBS	29.4	90.4	35	36	36	49	41	42	38	35	23	33	13	43
114	5	MBB	B0105CBS	30.2	92.5	45	43	53	43	43	39	34	43	35	36	51	34
114	6	MBB	B0105CBS	30.2	92.5	50	44	57	47	47	36	36	39	22	46	42	16
114	7	MBB	B0105CBS	30.2	92.5	51	56	48	52	45	43	26	34	33	30	37	30
119	1	AEROSPATIALE	SA365N	29.8	90.0	11	5	9	11	8	9	6	8	5	10	14	10
119	2	AEROSPATIALE	SA365N	29.8	90.0	8	8	11	14	16	18	9	13	13	8	9	15
119	3	AEROSPATIALE	SA365N	29.8	90.0	11	12	11	6	11	8	14	7	9	11	18	9
119	4	AEROSPATIALE	SA365N	29.8	90.0	17	10	12	14	8	12	11	8	13	11	15	12
119	5	AEROSPATIALE	SA365N	29.8	90.0	13	9	3	9	6	10	5	6	14	17	14	22
120	1	AEROSPATIALE	SA365N	29.6	95.2	68	47	54	50	59	45	36	44	50	53	57	64
120	2	AEROSPATIALE	SA365N	29.6	95.2	68	47	54	50	59	45	36	44	50	53	57	64
120	3	AEROSPATIALE	SA365N	29.6	95.2	68	47	54	50	59	45	36	44	50	53	57	64
120	4	AEROSPATIALE	SA365N	29.6	95.2	68	47	54	50	59	45	36	44	50	53	57	64

Company Number	Helicopter Number	Primary Hours of Operation		Average Number of Flights Per Month	Monthly Fuel Usage - Gallons												
		Start Time	End Time		6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92	
113	1	0700	1600	150	3250	3250	3250	3250	3250	3250	3250	3250	3250	3250	3250	3250	3250
113	2	0700	1600	150	3250	3250	3250	3250	3250	3250	3250	3250	3250	3250	3250	3250	3250
113	3	0700	1600	150	3250	3250	3250	3250	3250	3250	3250	3250	3250	3250	3250	3250	3250
113	4	0700	1600	150	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824
113	5	0700	1600	150	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824
113	6	0700	1600	150	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824
113	7	0700	1600	150	1440	1440	1440	1440	1440	1440	1440	1440	1440	1440	1440	1440	1440
114	1	0730	1700	55	1960	2128	2408	2240	2240	1568	1680	1624	1456	2240	1904	2800	
114	2	0730	1700	97	2576	2464	2800	616	0	112	448	2184	1680	2072	1960	1680	
114	3	0730	1700	125	2968	2128	2296	2072	2744	2408	2352	2184	1680	2072	1960	1680	
114	4	0730	1700	98	1960	2016	2016	2744	2296	2352	2128	1960	1288	1848	728	2408	
114	5	0730	1700	131	2520	2408	2968	2408	2408	2184	1904	2408	1960	2016	2856	1904	
114	6	0730	1700	114	2800	2464	3192	2632	2632	2016	2016	2184	1232	2576	2352	896	
114	7	0730	1700	159	2856	3136	2688	2912	2520	2408	1456	1904	1848	1680	2072	1680	
119	1	0001	2400	1	968	440	792	968	704	792	528	704	440	880	1232	880	
119	2	0001	2400	1	704	704	968	1232	1408	1584	792	1144	1144	704	792	1320	
119	3	0001	2400	1	968	1056	968	528	968	704	1232	616	792	968	1584	792	
119	4	0001	2400	1	1496	880	1056	1232	704	1056	968	704	1144	968	1320	1056	
119	5	0001	2400	1	1144	792	264	792	528	880	440	528	1232	1496	1232	1936	
120	1	0700	2400	10	6120	4230	4860	4500	5310	4050	3240	3960	4500	4770	5130	5760	
120	2	0700	2400	10	6120	4230	4860	4500	5310	4050	3240	3960	4500	4770	5130	5760	
120	3	0700	2400	10	6120	4230	4860	4500	5310	4050	3240	3960	4500	4770	5130	5760	
120	4	0700	2400	10	6120	4230	4860	4500	5310	4050	3240	3960	4500	4770	5130	5760	

Company Number	Helicopter Number	Fuel Type Code	Average Cruising Speed - knots	Average Cruising Altitude - Feet	Geographic Area Served			
					Latitude North	Latitude South	Longitude East	Longitude West
113	1	J	110	1200	30.1	28.0	88.0	93.5
113	2	J	110	1200	30.1	28.0	88.0	93.5
113	3	J	110	1200	30.1	28.0	88.0	93.5
113	4	J	115	1200	30.0	28.0	88.0	93.5
113	5	J	115	1200	30.0	28.0	88.0	93.5
113	6	J	115	1200	30.0	28.0	88.0	93.5
113	7	J	110	1000	30.0	28.0	88.0	93.5
114	1	J	115	1200	30.0	28.0	88.5	96.0
114	2	J	0115	1200	30.0	28.0	88.5	96.0
114	3	J	115	1200	30.0	28.0	88.5	96.0
114	4	J	115	1200	30.0	28.0	88.5	96.0
114	5	J	115	1200	30.0	28.0	88.5	96.0
114	6	J	115	1200	30.0	28.0	88.5	96.0
114	7	J	115	1200	30.0	28.0	88.5	96.0
119	1	J	120	80	30.0	37.0	93.0	85.0
119	2	J	120	800	30.0	27.0	93.0	85.0
119	3	J	120	800	30.0	27.0	93.0	85.0
119	4	J	120	800	30.0	27.0	93.0	85.0
119	5	J	120	800	30.0	27.0	93.0	85.0
120	1	J	120	1500	29.5	28.0	93.5	95.8
120	2	J	120	1500	29.5	28.0	93.5	95.8
120	3	J	120	1500	29.5	28.0	93.5	95.8
120	4	J	120	1500	29.5	28.0	93.5	95.8

**ENGINEH.ASC**

**Number of Helicopter Engines in HELI.ASC = 39**

HELICOPTER INFORMATION  
ENGINES

Company Number	Helicopter Number	Engine Number	Brand	Model	Rated Capacity HP	Fuel Use at Rated Capacity Gallons/Hour	Annual Usage Hours
113	1	1	ALLISON	250 C30P	420	38	780
113	2	1	ALLISON	250 C30P	420	38	780
113	3	1	ALLISON	250 C30P	420	38	780
113	4	1	ALLISON	250 C30P	420	38	576
113	5	1	ALLISON	250 C30P	420	38	576
113	6	1	ALLISON	250 C30P	420	38	576
113	7	1	ALLISON	250 C20J	420	30	576
114	1	1	ALLISON	C20B	400	28	423
114	1	2	ALLISON	C20B	400	28	423
114	2	1	ALLISON	C20B	400	28	328
114	2	2	ALLISON	C20B	400	28	328
114	3	1	ALLISON	C20B	400	28	474
114	3	2	ALLISON	C20B	400	28	474
114	4	1	ALLISON	C20B	400	28	425
114	4	2	ALLISON	C20B	400	28	425
114	5	1	ALLISON	C20B	400	28	469
114	5	2	ALLISON	C20B	400	28	469
114	6	1	ALLISON	C20B	400	28	476
114	6	2	ALLISON	C20B	400	28	476
114	7	1	ALLISON	C20B	400	28	490
114	7	2	ALLISON	C20B	400	28	490
119	1	1	LYCOMING	LTS10175B2	735	88	645
119	1	2	LYCOMING	LTS10175B2	735	88	645
119	2	1	LYCOMING	LTS10175B2	735	88	645
119	2	2	LYCOMING	LTS10175B2	735	88	645
119	3	1	LYCOMING	LTS10175B2	735	88	645
119	3	2	LYCOMING	LTS10175B2	735	88	645
119	4	1	LYCOMING	LTS10175B2	735	88	645
119	4	2	LYCOMING	LTS10175B2	735	88	645
119	5	1	LYCOMING	LTS10175B2	735	88	645
119	5	2	LYCOMING	LTS10175B2	735	88	645
120	1	1	LYCOMING	LTS101	735	45	645
120	1	2	LYCOMING	LTS101	735	45	645
120	2	1	LYCOMING	LTS101	735	45	645
120	2	2	LYCOMING	LTS101	735	45	645
120	3	1	LYCOMING	LTS101	735	45	645
120	3	2	LYCOMING	LTS101	735	45	645
120	4	1	LYCOMING	LTS101	735	45	645
120	4	2	LYCOMING	LTS101	735	45	645

**HEL12.ASC**

**Number of General Helicopter Information Records = 42**



11/11/93

## Helicopter Information

Company Number	Helicopter Number	Helicopter Model	Number of Helicopters	Engine Model	Fuel Usage Gallons	Fuel Type Code	Average Cruising Speed - Knots
103	1	412	16	PT6-3B	115	J	120
103	2	212	5	PT6-3	95	J	100
103	3	B0105	39	ALLISON 250C20B	60	J	110
103	4	AS-355	29	ALLISON 250C20F	55	J	110
103	5	206L-3	30	ALLISON 250C30P	38	J	110
103	6	206L-1	55	ALLISON 250C28	35	J	110
103	7	2068111	33	ALLISON250C20BJ	26	J	100
103	8	S-76	8	ALLISON 250C30S	90	J	135
104	1	SK-76	17	ALLISON C30	90	J	135
104	2	BELL 214ST	1	GE CT7-2A	133	J	140
104	3	412	5	PT6T-3B	115	J	120
104	4	212	5	PT-6T-3B	100	J	95
104	5	B0105	9	ALLISON 250C20B	60	J	110
104	6	AS355F-1	12	ALLISON 250C20B	55	J	110
104	7	206L3	13	ALLISON 250-C30	35	J	110
104	8	206L1	43	ALLISON 250-C28	35	J	110
104	9	2068	39	ALLISON 250C20B	26	J	100
105	1	MBB BO 105C	28	Allison250-C20B	60	J	115
105	2	MBB BO 105C	28	Allison250-C20B	60	J	115
105	3	MBB BO 105C	28	Allison250-C20B	60	J	115
105	4	Bell 412	12	PWPT6-3B	115	J	120
105	5	Bell 412	12	PWPT6-3B	115	J	120
106	1	BH206L-R	3	AllisonC250C20R	26	J	110
106	2	BH206B	5	AllisonC250C20B	28	J	100
106	3	BH206L-1	5	AllisonC250-C28	32	J	110
106	4	BH206L	3	AllisonC250C20B	28	J	110
108	1	BH206BII	9	ALLISON 250-C20	25	J	100
108	2	BH206BII	5	ALLISON 250C20B	28	J	100
108	3	BH206L-1	8	ALLISON 250-C28	37	J	100
108	4	BH206L-3	2	ALLISON 250-C30	38	J	100
108	5	BH212	5	P&W PT6	90	J	100
108	6	SK76A	2	ALLISON 250-C30	80	J	140
110	1	SK76A	1	AllisonC250C30S	90	J	125
110	2	BH206L1	5	Allison 250C30P	38	J	85
112	1	20683	15	ALLISON C-20	30	J	100
112	2	206L3	11	ALLISON C-30	45	J	110
112	3	B0105	7	ALLISON C-20	60	J	115
112	4	SIKORSKY 576	8	ALLISON C-30	90	J	135
115	1	SK76AT	5	Arriel 1S	90	J	135
115	2	BH412SP	2	PT63B	115	J	120
115	3	BH206L3	1	Allison C-30P	36	J	110
473	1	BELL 206L3	3	ALLISON 250C30	38	J	100

**BASE2.ASC**

**Number of HELI2.ASC Base Specific Information Records = 216**

Crew and Supply Helicopter  
Base Information - width 1

Company Number	Helicopter Number	Base ID	Base Latitude	Base Longitude	Percent of Model at Base	Geographic Area Served			
						Latitude North	Latitude South	Longitude East	Longitude West
103	1	FOU	29.1900	90.2533	6	30.7	27.0	87.7	97.5
103	1	ICY	29.8400	92.1800	6	30.7	27.0	87.7	97.5
103	1	MCY	29.6933	91.1000	44	30.7	27.0	87.7	97.5
103	1	RPT	28.1667	97.0833	13	30.7	27.0	87.7	97.5
103	1	SABINE	29.7500	94.0367	19	30.7	27.0	87.7	97.5
103	1	VEN	29.3400	89.4400	13	30.7	27.0	87.7	97.5
103	2	FOURCHON	29.1900	90.2533	20	30.7	27.0	87.7	97.5
103	2	LFT	30.2333	92.0900	60	30.7	27.0	87.7	97.5
103	2	VENICE	29.3400	89.4400	20	30.7	27.0	87.7	97.5
103	3	BAY CITY	29.0167	95.3600	5	30.7	27.0	87.7	97.5
103	3	BRAZORIA	29.1900	95.5733	3	30.7	27.0	87.7	97.5
103	3	CAMERON	29.8800	93.3667	10	30.7	27.0	87.7	97.5
103	3	CORPUS	27.8333	97.4733	3	30.7	27.0	87.7	97.5
103	3	HOUMA	29.5767	90.6667	13	30.7	27.0	87.7	97.5
103	3	HOUSTON	29.8133	95.3700	5	30.7	27.0	87.7	97.5
103	3	INTRACOAST	29.8400	92.1800	10	30.7	27.0	87.7	97.5
103	3	LAFAYETTE	30.2333	92.0900	15	30.7	27.0	87.7	97.5
103	3	LAKECHARLE	30.3267	93.2267	5	30.7	27.0	87.7	97.5
103	3	MORGANCITY	29.6933	91.1000	5	30.7	27.0	87.7	97.5
103	3	NEWORLEANS	29.9433	90.1833	5	30.7	27.0	87.7	97.5
103	3	ROCKPORT	28.1667	97.0833	3	30.7	27.0	87.7	97.5
103	3	SABINEPASS	29.7500	94.0367	8	30.7	27.0	87.7	97.5
103	3	SCHRIEVER	29.7167	90.8333	5	30.7	27.0	87.7	97.5
103	3	VENICE	29.3400	89.4400	5	30.7	27.0	87.7	97.5
103	4	CORPUSCHRI	27.8333	97.4733	3	30.7	27.0	87.7	97.5
103	4	GLS	29.4300	94.8467	3	30.7	27.0	87.7	97.5
103	4	HOUMA	29.5767	90.6667	7	30.7	27.0	87.7	97.5
103	4	ICY	29.8400	92.1800	17	30.7	27.0	87.7	97.5
103	4	LFT	30.2333	92.0900	14	30.7	27.0	87.7	97.5
103	4	MCY	29.6933	91.1000	14	30.7	27.0	87.7	97.5
103	4	SABINE	29.7500	94.0367	35	30.7	27.0	87.7	97.5
103	4	SCHRIEVER	29.7167	90.8333	7	30.7	27.0	87.7	97.5
103	5	CAM	29.8800	93.3667	10	30.7	27.0	87.7	97.5
103	5	FOURCHON	29.1900	90.2533	3	30.7	27.0	87.7	97.5
103	5	GI IHTI	29.3100	89.9100	13	30.7	27.0	87.7	97.5
103	5	GLS	29.4300	94.8467	3	30.7	27.0	87.7	97.5
103	5	HOUMA	29.5767	90.6667	13	30.7	27.0	87.7	97.5
103	5	ICY IHTI	29.8733	92.2033	7	30.7	27.0	87.7	97.5
103	5	ICY PHI	29.8400	92.1800	17	30.7	27.0	87.7	97.5
103	5	LFT	30.2333	92.0900	3	30.7	27.0	87.7	97.5
103	5	MOBILE	31.0067	88.1367	3	30.7	27.0	87.7	97.5
103	5	MORGANCITY	29.6933	91.1000	7	30.7	27.0	87.7	97.5
103	5	NEWORLEANS	29.9433	90.1833	7	30.7	27.0	87.7	97.5
103	5	RKPT	28.1667	97.0833	7	30.7	27.0	87.7	97.5
103	5	SAB	29.7500	94.0367	7	30.7	27.0	87.7	97.5
103	6	BRAZORIA	29.1900	95.5733	2	30.7	27.0	87.7	97.5
103	6	CAMERON	29.8800	93.3667	2	30.7	27.0	87.7	97.5
103	6	FOURCHON	29.1900	90.2533	4	30.7	27.0	87.7	97.5
103	6	GALVESTON	29.4300	94.8467	5	30.7	27.0	87.7	97.5
103	6	GI IHTI	29.3100	89.9200	2	30.7	27.0	87.7	97.5
103	6	GRAND ISLE	29.3100	89.9100	4	30.7	27.0	87.7	97.5

Crew and Supply Helicopter  
Base Information - width 1

Company Number	Helicopter Number	Base ID	Base Latitude	Base Longitude	Percent of Model at Base	Geographic Area Served			
						Latitude North	Latitude South	Longitude East	Longitude West
103	6	HOUMA	29.5767	90.6667	9	30.7	27.0	87.7	97.5
103	6	INTRACOAST	29.8400	92.1800	7	30.7	27.0	87.7	97.5
103	6	LAFAYETTE	30.2333	92.0900	16	30.7	27.0	87.7	97.5
103	6	LAKECHARLE	30.3267	93.2267	4	30.7	27.0	87.7	97.5
103	6	MOBILE	31.0067	88.1367	2	30.7	27.0	87.7	97.5
103	6	MORGANCITY	29.6933	91.1000	13	30.7	27.0	87.7	97.5
103	6	NEWORLEANS	29.9433	90.1833	5	30.7	27.0	87.7	97.5
103	6	ROCKPORT	28.1667	97.0833	5	30.7	27.0	87.7	97.5
103	6	SABINE	29.7500	94.0367	7	30.7	27.0	87.7	97.5
103	6	VENICE	29.3400	89.4400	13	30.7	27.0	87.7	97.5
103	7	BRAZORIA	29.1900	95.5733	3	30.7	27.0	87.7	97.5
103	7	CAMERON	29.8800	93.3667	3	30.7	27.0	87.7	97.5
103	7	GALVESTON	29.4300	94.8467	6	30.7	27.0	87.7	97.5
103	7	GRAND ISLE	29.3100	89.9100	6	30.7	27.0	87.7	97.5
103	7	HOUMA	29.5767	90.6667	12	30.7	27.0	87.7	97.5
103	7	INTRACOAST	29.8400	92.1800	18	30.7	27.0	87.7	97.5
103	7	LAFAYETTE	30.2333	92.0900	18	30.7	27.0	87.7	97.5
103	7	MORGANCITY	29.6933	91.1000	9	30.7	27.0	87.7	97.5
103	7	NEWORLEANS	29.9433	90.1833	3	30.7	27.0	87.7	97.5
103	7	PORTOCONNO	28.5367	96.5300	3	30.7	27.0	87.7	97.5
103	7	ROCKPORT	28.1667	97.0833	6	30.7	27.0	87.7	97.5
103	7	VENICE	29.3400	89.4400	12	30.7	27.0	87.7	97.5
103	8	BRAZORIA	29.1900	95.5733	13	30.7	27.0	87.7	97.5
103	8	HOUMA	29.5767	90.6667	38	30.7	27.0	87.7	97.5
103	8	INTRACOAST	29.8400	92.1800	13	30.7	27.0	87.7	97.5
103	8	LAFAYETTE	30.2333	92.0900	13	30.7	27.0	87.7	97.5
103	8	MORGANCITY	29.6933	91.1000	13	30.7	27.0	87.7	97.5
103	8	SABINE	29.7500	94.0367	13	30.7	27.0	87.7	97.5
104	1	GALVESTON	29.3900	94.9033	6	30.3	27.0	87.7	97.5
104	1	GRANDCHENI	29.8233	93.0433	6	30.3	27.0	87.7	97.5
104	1	HOUMA	29.6567	90.6967	6	30.3	27.0	87.7	97.5
104	1	PATTERSON	29.7467	91.3833	53	30.3	27.0	87.7	97.5
104	1	SABINEPASS	29.8200	94.0033	17	30.3	27.0	87.7	97.5
104	1	VENICE	29.3733	89.3967	12	30.3	27.0	87.7	97.5
104	2	INTRACOAST	29.8100	92.2400	100	30.3	27.0	87.7	97.5
104	3	INTRACOAST	29.8100	92.2400	20	30.3	27.0	87.7	97.5
104	3	PATTERSON	29.7467	91.0833	40	30.3	27.0	87.7	97.5
104	3	VENICE	29.3733	89.3967	40	30.3	27.0	87.7	97.5
104	4	AMELIA	29.6967	91.1100	20	30.3	27.0	87.7	97.5
104	4	HOUMA	29.6567	90.6967	20	30.3	27.0	87.7	97.5
104	4	INTRACOAST	29.8100	92.2400	20	30.3	27.0	87.7	97.5
104	4	PATTERSON	29.7467	91.3833	20	30.3	27.0	87.7	97.5
104	4	VENICE	29.3733	89.3967	20	30.3	27.0	87.7	97.5
104	5	CAMERON	29.8267	93.4000	33	30.3	27.0	87.7	97.5
104	5	CORPUSCHRI	27.7867	97.5100	11	30.3	27.0	87.7	97.5
104	5	FREEPOR	29.1800	95.4433	11	30.3	27.0	87.7	97.5
104	5	PATTERSON	29.7467	91.3833	23	30.3	27.0	87.7	97.5
104	5	VENICE	29.3733	89.3967	22	30.3	27.0	87.7	97.5
104	6	FOURCHON	29.1267	90.2100	8	30.3	27.0	87.7	97.5
104	6	GALVESTON	29.3900	94.9033	8	30.3	27.0	87.7	97.5
104	6	HOUMA	29.6567	90.6967	17	30.3	27.0	87.7	97.5
104	6	NEW IBERIA	30.1200	91.9433	33	30.3	27.0	87.7	97.5

Crew and Supply Helicopter  
Base Information - width 1

Company Number	Helicopter Number	Base ID	Base Latitude	Base Longitude	Percent of Model at Base	Geographic		Area Served	
						Latitude North	Latitude South	Longitude East	Longitude West
104	6	NEWORLEANS	29.8833	90.1233	17	30.3	27.0	87.7	97.5
104	6	PATTERSON	29.7467	91.3833	17	30.3	27.0	87.7	97.5
104	7	ARANSASPAS	27.9267	97.1333	8	30.3	27.0	87.7	97.5
104	7	CAMERON	29.8267	93.4000	8	30.3	27.0	87.7	97.5
104	7	CORPUSCHRI	27.7867	97.5100	8	30.3	27.0	87.7	97.5
104	7	FOURCHON	29.1267	90.2100	8	30.3	27.0	87.7	97.5
104	7	GALVESTON	29.3900	94.9033	7	30.3	27.0	87.7	97.5
104	7	INTRACOAST	29.8100	92.2400	23	30.3	27.0	87.7	97.5
104	7	SABINEPASS	29.8200	94.0033	15	30.3	27.0	87.7	97.5
104	7	VENICE	29.3733	89.3967	23	30.3	27.0	87.7	97.5
104	8	AMELIA	29.6967	91.1100	9	30.3	27.0	87.7	97.5
104	8	ARANSAS	27.9267	97.1333	4	30.3	27.0	87.7	97.5
104	8	FOURCHON	29.1267	90.2100	2	30.3	27.0	87.7	97.5
104	8	GALVESTON	29.3900	94.9033	9	30.3	27.0	87.7	97.5
104	8	GRANDCHENI	29.8233	93.0433	12	30.3	27.0	87.7	97.5
104	8	HOUMA	29.6567	90.6967	12	30.3	27.0	87.7	97.5
104	8	INTRACOAST	29.8100	92.2400	14	30.3	27.0	87.7	97.5
104	8	NEW IBERIA	30.1200	91.9433	5	30.3	27.0	87.7	97.5
104	8	NEWORLEANS	29.8833	90.1233	7	30.3	27.0	87.7	97.5
104	8	PATTERSON	29.7467	91.3833	7	30.3	27.0	87.7	97.5
104	8	SABINEPASS	29.8200	94.0033	5	30.3	27.0	87.7	97.5
104	8	VENICE	29.3733	89.3967	14	30.3	27.0	87.7	97.5
104	9	ARANSASPAS	27.9267	97.1333	3	30.3	27.0	87.7	97.5
104	9	CAMERON	29.8267	93.4000	3	30.3	27.0	87.7	97.5
104	9	FOURCHON	29.1267	90.2100	3	30.3	27.0	87.7	97.5
104	9	FREEMPORT	29.1800	95.4433	8	30.3	27.0	87.7	97.5
104	9	GALVESTON	29.3900	94.9033	10	30.3	27.0	87.7	97.5
104	9	GRANDCHENI	29.8233	93.0433	10	30.3	27.0	87.7	97.5
104	9	HOUMA	29.6567	90.6967	8	30.3	27.0	87.7	97.5
104	9	INTRACOAST	29.8100	92.2400	16	30.3	27.0	87.7	97.5
104	9	NEW IBERIA	30.1200	91.9433	10	30.3	27.0	87.7	97.5
104	9	NEWORLEANS	29.8833	90.1233	3	30.3	27.0	87.7	97.5
104	9	PATTERSON	29.7467	91.3833	8	30.3	27.0	87.7	97.5
104	9	PORTO'CONN	28.4767	96.4500	5	30.3	27.0	87.7	97.5
104	9	SABINEPASS	29.8200	94.0033	3	30.3	27.0	87.7	97.5
104	9	VENICE	29.3733	89.3967	10	30.3	27.0	87.7	97.5
105	1	Cameron	29.8467	93.3500	4	30.0	27.0	90.0	97.0
105	1	E1266	28.4767	91.8333	0	30.0	27.0	89.0	94.0
105	1	Fourchon	29.1767	90.2400	7	30.0	27.0	89.0	94.0
105	1	Galveston	29.2767	94.9100	0	30.0	27.0	92.0	98.0
105	1	Houma	29.5767	90.6867	25	30.0	27.0	88.0	94.0
105	2	Intercoast	29.8200	92.2000	4	30.0	27.0	89.0	95.0
105	2	LakeCharle	30.2533	93.3400	14	31.0	27.0	88.0	98.0
105	2	MorganCity	29.6500	91.1567	7	30.0	27.0	88.0	94.0
105	2	NewIberia	30.0667	91.9433	14	30.0	27.0	88.0	96.0
105	2	SouthMarsh	28.4167	91.9867	3	30.0	27.0	89.0	95.0
105	3	Houston	29.7367	95.4100	3	30.0	27.0	94.0	98.0
105	3	ShipShoal	28.5667	91.3100	4	30.0	27.0	88.0	95.0
105	3	Venice	29.3400	89.4467	11	31.0	27.0	87.0	92.0
105	3	Vermilion	28.6433	92.4200	4	30.0	27.0	89.0	95.0
105	4	Fourchon	29.1767	90.2400	0	30.0	27.0	88.0	93.0
105	4	Grand Isle	29.3100	89.9667	0	30.0	27.0	88.0	93.0

Crew and Supply Helicopter  
Base Information - width 1

Company Number	Helicopter Number	Base ID	Base Latitude	Base Longitude	Percent of Model at Base	Geographic		Area Served Longitude East	Longitude West
						Latitude North	Latitude South		
105	4	Houma	29.5767	90.6867	33	30.0	27.0	88.0	98.0
105	4	Houston	29.7367	95.4100	0	30.0	27.0	84.0	98.0
105	4	LakeCharle	30.2533	93.3400	33	31.0	27.0	88.0	98.0
105	5	MorganCity	29.6500	91.1567	0	30.0	27.0	88.0	94.0
105	5	New Iberia	30.0667	91.9433	25	30.0	27.0	88.0	98.0
105	5	Venice	29.3400	89.4467	9	31.0	27.0	87.0	92.0
106	1	Abbeville	30.9100	92.1433	33	30.0	28.0	90.8	92.7
106	1	Galveston	29.3533	95.2833	66	29.7	27.7	93.5	94.4
106	2	Abbeville	30.9100	92.1433	40	30.0	28.0	90.8	92.7
106	2	Cameron	29.8800	93.3667	40	30.0	27.9	92.2	94.4
106	2	Galveston	29.3533	95.2833	20	29.7	27.7	93.5	94.4
106	3	Abbeville	30.9100	92.1433	40	30.0	28.0	90.8	92.7
106	3	Fourchon	29.1167	90.2467	20	29.3	28.3	89.7	90.5
106	3	Galveston	29.3533	95.2833	20	29.7	27.7	93.5	94.4
106	3	PortOconno	28.5367	96.5300	20	28.8	27.7	95.3	96.8
106	4	CorpusChri	27.7867	97.5100	66	28.3	26.3	96.3	97.5
106	4	Galveston	29.3533	95.2833	33	29.7	27.7	93.5	94.4
108	1	PEARLAND	29.3800	95.2000	100	32.0	25.0	87.0	98.0
108	2	PEARLAND	29.3800	95.2000	100	32.0	25.0	87.0	98.0
108	3	CORPUSCHR I	27.4800	97.3300	12	32.0	23.0	95.0	98.0
108	3	PEARLAND	29.3800	95.2000	88	29.0	25.0	80.0	98.0
108	4	FREEPORT	29.0700	95.2400	50	32.0	27.0	93.0	90.0
108	4	PFARLAND	29.3800	95.2000	50	32.0	25.0	87.0	98.0
108	5	PEARLAND	29.3800	95.2000	100	32.0	25.0	87.0	98.0
108	6	PEARLAND	29.3800	95.2000	100	32.0	25.0	87.0	98.0
110	1	MorganCity	29.6667	91.2500	100	31.0	27.5	87.5	92.0
110	2	MorganCity	29.6667	91.2500	100	31.0	27.5	87.5	92.0
112	1	BBB	29.8033	91.1400	20	30.0	28.0	91.5	92.5
112	1	ICY	29.9133	92.2100	0	30.0	28.5	91.5	94.5
112	1	LVL	29.5467	90.2367	47	29.5	28.0	90.0	91.5
112	1	NEW	30.0833	90.0867	20	30.5	27.5	88.0	91.5
112	1	SAB	30.7300	93.9133	0	30.0	27.5	92.5	94.5
112	1	VEN	29.7000	89.4200	13	30.5	28.5	88.0	90.0
112	2	BBB	29.8033	91.1400	0	30.0	28.0	91.5	92.5
112	2	ICY	29.9133	92.2100	18	30.5	27.5	88.0	91.5
112	2	LVL	29.5467	90.2367	41	29.5	28.0	90.0	91.5
112	2	NEW	30.0833	90.0867	10	30.5	27.5	88.0	91.5
112	2	SAB	30.7300	93.9133	0	30.0	27.5	92.5	94.5
112	2	VEN	29.7000	89.4200	31	30.5	28.5	88.0	90.0
112	3	BBB	29.8033	91.1400	20	30.0	28.0	91.5	92.5
112	3	ICY	29.9133	92.2100	42	30.0	27.5	91.5	94.5
112	3	LVL	29.5467	90.2367	0	29.5	28.0	90.0	91.5
112	3	NEW	30.0833	90.0867	14	30.5	27.5	88.0	91.5
112	3	SAB	30.7300	93.9133	10	30.0	27.5	92.5	94.5
112	3	VEN	29.7000	89.4200	14	30.5	28.5	88.0	90.0
112	4	BBB	29.8033	91.1400	12.5	30.0	28.0	91.5	92.5
112	4	ICY	29.9133	92.2100	12.5	30.0	27.5	91.5	94.5
112	4	LVL	29.5467	90.2367	25	29.5	28.0	90.0	91.5
112	4	NEW	30.0833	90.0867	12.5	30.5	27.5	88.0	91.5
112	4	SAB	30.7300	93.9133	12.5	30.0	27.5	92.5	94.5
112	4	VEN	29.7000	89.4200	25	30.0	28.5	88.0	90.0
115	1	15458	29.2900	89.9667	20	31.0	27.5	87.0	98.0

Crew and Supply Helicopter  
Base Information - width 1

Company Number	Helicopter Number	Base ID	Base Latitude	Base Longitude	Percent of Model at Base	Geographic Area Served			
						Latitude North	Latitude South	Longitude East	Longitude West
115	1	15459	29.8733	92.2033	20	31.0	27.5	87.0	98.0
115	1	15460	29.8733	92.2033	20	31.0	27.5	87.0	98.0
115	1	15464	29.8733	92.2033	20	31.0	27.5	87.0	98.0
115	1	89H	30.0833	90.0867	20	31.0	27.5	87.0	98.0
115	2	107X	29.2900	89.9667	50	31.0	27.5	87.0	98.0
115	2	108X	29.2900	89.9667	50	31.0	27.5	87.0	98.0
115	3	3193E	30.0833	90.0867	100	31.0	27.5	87.0	98.0
473	1	NOLA	30.0333	90.0167	100	30.0	28.8	89.0	90.0
473	1	SMI 27	28.8500	92.1000	100	30.0	28.5	90.0	92.0

Crew and Supply Helicopter  
Base Information - width 2

Company Number	Helicopter Number	Base ID	----- Monthly Hours of Operation -----											
			6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
103	1	FOU	64	57	91	76	82	64	52	81	76	75	89	85
103	1	ICY	91	125	107	97	112	104	74	46	49	48	46	55
103	1	MCY	112	118	114	94	107	106	95	94	90	99	96	87
103	1	RPT	65	67	69	68	89	73	85	59	44	42	51	41
103	1	SABINE	47	50	77	59	73	69	62	93	81	86	73	55
103	1	VEN	115	130	110	116	126	125	106	42	39	78	61	59
103	2	FOURCHON	74	72	97	100	97	60	39	44	45	30	10	19
103	2	LFT	85	85	78	61	66	73	73	31	32	32	23	23
103	2	VENICE	66	0	0	0	0	2	64	56	80	71	66	65
103	3	BAY CITY	82	95	94	88	96	82	75	43	44	38	39	42
103	3	BRAZORIA	0	0	0	0	0	0	20	21	29	26	30	30
103	3	CAMERON	99	96	93	74	91	68	59	50	44	67	72	83
103	3	CORPUS	63	63	53	66	69	59	52	26	28	23	33	34
103	3	HOUMA	49	50	48	48	46	39	24	38	33	46	46	47
103	3	HOUSTON	59	60	66	50	48	39	31	37	33	33	40	28
103	3	INTRACOAST	82	75	78	67	81	76	51	80	67	59	56	81
103	3	LAFAYETTE	84	95	112	106	97	97	81	48	48	52	49	32
103	3	LAKECHARLE	74	73	75	46	57	56	41	33	39	39	43	38
103	3	MORGANCITY	89	88	78	85	136	87	80	73	79	89	87	97
103	3	NEWORLEANS	121	127	101	109	108	111	75	33	43	52	49	41
103	3	ROCKPORT	157	154	160	136	168	155	92	40	43	60	52	49
103	3	SABINEPASS	52	61	63	54	55	53	43	89	87	95	97	103
103	3	SCHRIEVER	120	101	111	100	105	115	90	63	68	47	41	47
103	3	VENICE	65	76	68	51	57	59	0	45	42	66	60	61
103	4	CORPUSCHRI	48	49	47	54	42	35	27	29	30	40	28	36
103	4	GLS	0	0	0	0	0	0	0	50	48	56	45	57
103	4	HOUMA	49	53	50	46	54	42	43	53	61	76	73	93
103	4	ICY	63	49	70	56	69	60	53	46	40	45	45	52
103	4	LFT	74	67	66	54	46	40	39	40	34	40	28	18
103	4	MCY	54	49	49	52	53	50	51	41	45	46	41	45
103	4	SABINE	79	84	96	80	83	73	55	60	53	62	62	79
103	4	SCHRIEVER	63	59	55	59	63	39	38	31	37	40	38	42
103	5	CAM	36	57	68	69	98	48	36	99	83	80	91	110
103	5	FOURCHON	104	105	115	107	112	117	122	103	91	97	126	133
103	5	GI IHTI	0	0	0	0	0	0	0	70	69	85	92	91
103	5	GLS	0	0	0	0	0	0	0	48	74	87	87	87
103	5	HOUMA	80	68	74	64	62	16	14	74	77	84	84	93
103	5	ICY IHTI	0	0	0	0	0	0	0	73	57	80	77	80
103	5	ICY PHI	0	0	0	0	0	0	3	94	88	102	104	118
103	5	LFT	0	0	0	0	0	0	0	31	35	61	76	78
103	5	MOBILE	0	0	0	0	0	0	0	59	54	60	52	72
103	5	MORGANCITY	0	0	0	0	0	0	0	105	109	127	118	124
103	5	NEWORLEANS	0	0	0	0	0	0	8	40	45	49	61	68
103	5	RKPT	0	0	0	0	0	0	0	72	62	63	76	83
103	5	SAB	0	0	0	0	0	0	0	42	46	67	53	63
103	6	BRAZORIA	0	89	148	142	165	139	114	109	96	100	91	150
103	6	CAMERON	108	111	123	120	128	105	76	52	60	60	49	59
103	6	FOURCHON	94	113	93	85	99	93	73	61	57	73	72	108
103	6	GALVESTON	86	91	84	75	81	63	67	53	51	76	68	74
103	6	GI IHTI	0	0	0	71	82	75	85	42	49	57	86	101
103	6	GRAND ISLE	82	54	54	65	151	119	103	84	75	84	89	89





Company Number	Helicopter Number	Base ID	Monthly Hours of Operation											
			6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
104	6	NEWORLEANS	20.5	26	25.5	25.5	0	0	0	0	0	0	0	0
104	6	PATTERSON	53.8	58.9	52.3	39.5	0	0	0	0	0	0	10.6	0
104	7	ARANSASPAS	86.6	101	97.3	112	140	126	106	97.2	82.6	71.1	109	94.7
104	7	CAMERON	0	49.8	140	110	127	112	82.3	95.6	76	0	0	0
104	7	CORPUSCHRI	40.9	213	213	199	209	207	170	166	90.2	110	129	127
104	7	FOURCHON	63.3	70.7	123	141	120	128	141	207	237	271	280	270
104	7	GALVESTON	3.3	0	0	129	137	0	0	0	0	0	0	13.5
104	7	INTRACOAST	4.8	53.9	54.3	24.6	69.2	104	91.1	109	94	89.3	84.5	88.3
104	7	SABINEPASS	234	214	202	195	182	167	143	154	131	158	181	177
104	7	VENICE	77.2	108	101	108	116	99	91.2	86.5	82.3	98	101	89.1
104	8	AMELIA	91.4	82	80.1	78.6	81.1	72.9	54.2	48.1	62	60.1	63.5	57
104	8	ARANSAS	51.6	12.2	12.3	13.5	17.2	10.2	35.8	51.8	42.8	23.2	19	11.5
104	8	FOURCHON	50	67.6	61.4	76	109	91.2	80.3	87.9	76.3	88.5	93.7	81.3
104	8	GALVESTON	79.7	85.7	111	99.8	113	102	78.2	94.2	68.3	76.1	82.5	83.7
104	8	GRANDCHENI	104	70	63.9	63.9	58.9	55	49.8	51.1	61.2	72.2	76.9	78.9
104	8	HOUMA	104	95.9	101	87.3	91.5	76.4	65.7	54.1	57.2	71.1	30.3	35.8
104	8	INTRACOAST	147	112	109	120	124	111	105	84.7	63.4	70.7	69.6	85
104	8	NEW IBERIA	24.8	52	55.6	52.1	0	0	0	0	1.4	1.3	2.8	0
104	8	NEWORLEANS	56.2	80.9	97.5	104	0	0	0	0	0	0	0	0
104	8	PATTERSON	108	98.1	129	88.2	80.1	82.8	58.6	70.2	61.3	69.6	90.6	91.8
104	8	SABINEPASS	114	96.1	97.5	96.9	61.3	63.5	52.2	44.5	44.2	28.2	9.4	.7
104	8	VENICE	110	114	97.8	85	98.7	86	79	72.1	71.7	83.2	84.2	94.5
104	9	ARANSASPAS	41.1	62.5	27.7	33.4	44.4	36.8	28.3	40.9	22.6	24.7	17.7	27
104	9	CAMERON	54.9	41.9	35.6	35.7	18.5	34.2	27	57.4	21.5	17.8	15.9	11.3
104	9	FOURCHON	0	2.7	23.9	58.9	10.6	0	39.5	14.8	0	0	0	0
104	9	FREEPORT	45.3	57.5	55.5	53.8	58.2	65.2	45.5	37.2	38.1	44.1	50	55.7
104	9	GALVESTON	72.6	85.5	54	58.8	48.3	39.4	34.7	38.6	47.9	60.3	31.7	36.7
104	9	GRANDCHENI	48.6	43	36.4	38.3	39.3	34.6	29.9	30.8	26.2	34.4	36.9	38.3
104	9	HOUMA	10.7	10.8	10.4	5.7	13.5	11	17.7	12.9	18.5	.7	9	.5
104	9	INTRACOAST	78	75.4	57.5	55	49.4	37.2	28.7	35.5	42.1	64.6	54.1	54.9
104	9	NEW IBERIA	46.8	46.3	42.4	51.9	47.4	45.1	42.8	39.1	32.1	37.9	40.3	43.4
104	9	NEWORLEANS	38.7	24.5	11.9	0	0	0	0	0	0	0	0	0
104	9	PATTERSON	17.9	14.9	16.9	17.5	20.2	15.2	32.3	31.8	37	52.9	56.7	67
104	9	PORTO'CONN	26	15.8	10.3	8.9	13	12.9	11.3	12.1	14.2	14.3	13.1	13.5
104	9	SABINEPASS	28.1	4.4	3.4	5	0	0	0	.9	.5	0	.4	0
104	9	VENICE	43.3	48.9	45.6	41.2	43.7	35.3	32.6	9.6	11.5	11.1	13.3	9.7
105	1	Cameron	85	70	75	100	80	85	65	70	75	100	90	80
105	1	EI266	115	95	95	0	0	0	0	0	0	0	0	0
105	1	Fourchon	362	250	200	150	145	170	180	90	70	60	75	120
105	1	Galveston	0	0	0	0	0	0	0	0	0	0	0	50
105	1	Houma	80	85	75	50	130	70	30	50	100	40	45	30
105	2	Intercoast	148	195	165	160	100	200	120	90	60	10	60	10
105	2	LakeCharle	531	453	300	148	129	131	124	106	112	199	133	83
105	2	MorganCity	85	70	76	70	30	20	20	10	50	75	90	125
105	2	NewIberia	319	300	250	230	280	270	200	290	210	180	270	250
105	2	SouthMarsh	0	0	0	120	90	100	130	55	85	90	75	120
105	3	Houston	0	0	0	0	0	0	0	0	0	0	0	0
105	3	ShipShoal	140	130	130	150	140	145	150	110	115	110	155	150
105	3	Venice	156	125	125	210	210	215	195	180	100	140	125	210
105	3	Vermilion	106	90	90	95	90	85	115	90	95	110	100	90
105	4	Fourchon	302	348	195	280	290	240	180	160	0	0	0	0
105	4	Grand Isle	100	230	200	100	100	135	115	135	130	120	85	80

Crew and Supply Helicopter  
Base Information - width 2

Company Number	Helicopter Number	Base ID	----- Monthly Hours of Operation -----											
			6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
105	4	Houma	78	80	85	200	270	220	210	100	40	150	95	65
105	4	Houston	40	40	0	0	0	0	70	0	0	0	0	0
105	4	LakeCharle	186	230	210	180	110	90	140	150	119	176	141	50
105	5	MorganCity	92	100	95	85	80	80	85	85	80	90	120	90
105	5	New Iberia	177	220	200	140	170	175	165	300	310	100	210	320
105	5	Venice	0	0	0	0	0	0	0	0	175	125	135	65
106	1	Abbeville	0	0	0	0	0	0	0	0	0	0	0	80
106	1	Galveston	0	0	0	0	0	0	0	0	0	0	0	146
106	2	Abbeville	0	0	0	0	0	0	0	0	0	0	0	223
106	2	Cameron	0	0	0	0	0	0	0	0	0	0	0	63
106	2	Galveston	0	0	0	0	0	0	0	0	0	0	0	75
106	3	Abbeville	0	0	0	0	0	0	0	0	0	0	0	112
106	3	Fourchon	0	0	0	0	0	0	0	0	0	0	0	43
106	3	Galveston	0	0	0	0	0	0	0	0	0	0	0	55
106	3	PortOconno	0	0	0	0	0	0	0	0	0	0	0	26
106	4	CorpusChri	0	0	0	0	0	0	0	0	0	0	0	75
106	4	Galveston	0	0	0	0	0	0	0	0	0	0	0	37
108	1	PEARLAND	0	0	0	0	0	0	0	0	0	10	20	20
108	2	PEARLAND	30	35	30	25	30	30	20	30	31	32	30	35
108	3	CORPUSCHR1	20	20	20	20	20	20	20	20	25	25	25	20
108	3	PEARLAND	25	30	25	25	30	25	25	30	30	25	30	35
108	4	FREEPORT	70	80	90	90	100	90	90	100	100	100	110	119
108	4	PEARLAND	0	2	0	0	2	10	0	5	0	2	5	10
108	5	PEARLAND	5	10	5	10	5	5	10	5	5	10	5	5
108	6	PEARLAND	10	10	15	10	15	5	5	10	10	10	10	5
110	1	MorganCity	130	95	115	125	105	100	85	85	75	105	95	85
110	2	MorganCity	90	95	95	95	80	85	80	75	85	90	80	80
112	1	BBB	281	307	293	290	299	295	271	227	113	136	136	129
112	1	ICY												
112	1	LVL	714	743	758	717	651	696	665	578	489	512	489	462
112	1	NEW	14	10	5	12	13	14	7	19	17	60	9	7
112	1	SAB												
112	1	VEN	265	288	294	220	236	185	175	159	160	176	179	211
112	2	BBB	0	0	0	0	93	0	0	0	0	0	0	0
112	2	ICY	75	86	101	91	173	144	128	95	79	46	191	206
112	2	LVL	312	217	336	345	392	280	249	284	409	417	377	382
112	2	NEW	6	7	6	4	9	5	9	9	8	11	7	11
112	2	SAB	0	0	0	0	0	0	0	0	0	0	0	0
112	2	VEN	198	210	323	311	320	308	291	281	254	357	357	389
112	3	BBB	157	206	217	209	208	186	167	0	217	217	209	208
112	3	ICY	268	217	234	213	217	185	177	387	490	585	502	582
112	3	LVL	0	0	0	0	0	0	0	0	0	0	0	0
112	3	NEW	7	15	5	6	8	8	2	4	5	10	4	9
112	3	SAB	96	100	106	112	123	145	164	0	0	0	0	0
112	3	VEN	0	0	0	48	107	98	94	91	73	84	81	34
112	4	BBB	75	78	98	68	93	85	71	0	0	0	0	0
112	4	ICY	71	77	73	81	56	68	68	239	299	333	250	242
112	4	LVL	138	183	201	208	127	164	176	175	182	150	131	138
112	4	NEW	17	12	140	8	10	11	9	9	7	11	18	8
112	4	SAB	67	67	76	60	77	130	83	0	0	0	0	0
112	4	VEN	132	143	149	154	181	139	137	98	109	21	99	141
115	1	15458	89	74	38	63	91	67	61	61	63	70	60	71

Company Number	Helicopter Number	Base ID	Monthly Hours of Operation											
			6/91	7/91	8/91	9/91	10/91	11/91	12/91	1/92	2/92	3/92	4/92	5/92
115	1	15459	89	35	55	86	74	58	53	76	57	60	59	56
115	1	15460	93	97	54	11	89	64	64	69	50	37	69	93
115	1	15464	70	57	64	94	82	22	66	54	64	62	55	94
115	1	89H	68	48	61	62	59	65	36	45	50	68	65	53
115	2	107X	85	75	84	87	26	91	0	0	0	0	0	0
115	2	108X	89	81	75	0	82	30	70	68	65	85	81	103
115	3	3193E	119	90	90	79	88	59	43	56	33	30	49	70
473	1	NOLA	27	26	31	30	39	28	29	32	29	49	32	26
473	1	SMI 27	141	141	150	150	180	131	110	137	128	111	113	45

Crew and Supply Helicopter  
Base Information - width 3

Company Number	Helicopter Number	Base ID	Primary Hours of Operation		Average Altitude Feet
			Start	End	
103	1	FOU	0600	1800	4000
103	1	ICY	0600	1800	4000
103	1	MCY	0600	1800	4000
103	1	RPT	0600	1800	4000
103	1	SABINE	0600	1800	4000
103	1	VEN	0600	1800	4000
103	2	FOURCHON	0600	1800	4000
103	2	LFT	0600	1800	4000
103	2	VENICE	0600	1800	4000
103	3	BAY CITY	0600	1800	1500
103	3	BRAZORIA	0600	1800	1500
103	3	CAMERON	0600	1800	1500
103	3	CORPUS	0600	1800	1500
103	3	HOUMA	0600	1800	1500
103	3	HOUSTON	0600	1800	1500
103	3	INTRACOAST	0600	1800	1500
103	3	LAFAYETTE	0600	1800	1500
103	3	LAKECHARLE	0600	1800	1500
103	3	MORGANCITY	0600	1800	1500
103	3	NEWORLEANS	0600	1800	1500
103	3	ROCKPORT	0600	1800	1500
103	3	SABINEPASS	0600	1800	1500
103	3	SCHRIEVER	0600	1800	1500
103	3	VENICE	0600	1800	1500
103	4	CORPUSCHRI	0600	1800	1500
103	4	GLS	0600	1800	1500
103	4	HOUMA	0600	1800	1500
103	4	ICY	0600	1800	1500
103	4	LFT	0600	1800	1500
103	4	MCY	0600	1800	1500
103	4	SABINE	0600	1800	1500
103	4	SCHRIEVER	0600	1800	1500
103	5	CAM	0600	1800	1500
103	5	FOURCHON	0600	1800	1500
103	5	GI IHTI	0600	1800	1500
103	5	GLS	0600	1800	1500
103	5	HOUMA	0600	1800	1500
103	5	ICY IHTI	0600	1800	1500
103	5	ICY PHI	0600	1800	1500
103	5	LFT	0600	1800	1500
103	5	MOBILE	0600	1800	1500
103	5	MORGANCITY	0600	1800	1500
103	5	NEWORLEANS	0600	1800	1500
103	5	RKPT	0600	1800	1500
103	5	SAB	0600	1800	1500
103	6	BRAZORIA	0600	1800	1500
103	6	CAMERON	0600	1800	1500
103	6	FOURCHON	0600	1800	1500
103	6	GALVESTON	0600	1800	1500
103	6	GI IHTI	0600	1800	1500
103	6	GRAND ISLE	0600	1800	1500

Crew and Supply Helicopter  
Base Information - width 3

Company Number	Helicopter Number	Base ID	Primary Hours of Operation		Average Altitude Feet
			Start	End	
103	6	HOUMA	0600	1800	1500
103	6	INTRACOAST	0600	1800	1500
103	6	LAFAYETTE	0600	1800	1500
103	6	LAKECHARLE	0600	1800	1500
103	6	MOBILE	0600	1800	1500
103	6	MORGANCITY	0600	1800	1500
103	6	NEWORLEANS	0600	1800	1500
103	6	ROCKPORT	0600	1800	1500
103	6	SABINE	0600	1800	1500
103	6	VENICE	0600	1800	1500
103	7	BRAZORIA	0600	1800	1500
103	7	CAMERON	0600	1800	1500
103	7	GALVESTON	0600	1800	1500
103	7	GRAND ISLE	0600	1800	1500
103	7	HOUMA	0600	1800	1500
103	7	INTRACOAST	0600	1800	1500
103	7	LAFAYETTE	0600	1800	1500
103	7	MORGANCITY	0600	1800	1500
103	7	NEWORLEANS	0600	1800	1500
103	7	PORTOCONNO	0600	1800	1500
103	7	ROCKPORT	0600	1800	1500
103	7	VENICE	0600	1800	1500
103	8	BRAZORIA	0600	1800	4000
103	8	HOUMA	0600	1800	4000
103	8	INTRACOAST	0600	1800	4000
103	8	LAFAYETTE	0600	1800	4000
103	8	MORGANCITY	0600	1800	4000
103	8	SABINE	0600	1800	4000
104	1	GALVESTON	0600	1800	4000
104	1	GRANDCHENI	0600	1800	4000
104	1	HOUMA	0600	1800	4000
104	1	PATTERSON	0600	1800	4000
104	1	SABINEPASS	0600	1800	4000
104	1	VENICE	0600	1800	4000
104	2	INTRACOAST	0600	1800	4000
104	3	INTRACOAST	0600	1800	4000
104	3	PATTERSON	0600	1800	4000
104	3	VENICE	0600	1800	4000
104	4	AMELIA	0600	1800	4000
104	4	HOUMA	0600	1800	4000
104	4	INTRACOAST	0600	1800	4000
104	4	PATTERSON	0600	1800	4000
104	4	VENICE	0600	1800	4000
104	5	CAMERON	0600	1800	1500
104	5	CORPUSCHRI	0600	1800	1500
104	5	FREPORT	0600	1800	1500
104	5	PATTERSON	0600	1800	1500
104	5	VENICE	0600	1800	1500
104	6	FOURCHON	0600	1800	1500
104	6	GALVESTON	0600	1800	1500
104	6	HOUMA	0600	1800	1500
104	6	NEW IBERIA	0600	1800	1500

Crew and Supply Helicopter  
Base Information - width 3

Company Number	Helicopter Number	Base ID	Primary Hours of Operation		Average Altitude Feet
			Start	End	
104	6	NEWORLEANS	0600	1800	1500
104	6	PATTERSON	0600	1800	1500
104	7	ARANSASPAS	0600	1800	1500
104	7	CAMERON	0600	1800	1500
104	7	CORPUSCHRI	0600	1800	1500
104	7	FOURCHON	0600	1800	1500
104	7	GALVESTON	0600	1800	1500
104	7	INTRACOAST	0600	1800	1500
104	7	SABINEPASS	0600	1800	1500
104	7	VENICE	0600	1800	1500
104	8	AMELIA	0600	1800	1500
104	8	ARANSAS	0600	1800	1500
104	8	FOURCHON	0600	1800	1500
104	8	GALVESTON	0600	1800	1500
104	8	GRANDCHENI	0600	1800	1500
104	8	HOUMA	0600	1800	1500
104	8	INTRACOAST	0600	1800	1500
104	8	NEW IBERIA	0600	1800	1500
104	8	NEWORLEANS	0600	1800	1500
104	8	PATTERSON	0600	1800	1500
104	8	SABINEPASS	0600	1800	1500
104	8	VENICE	0600	1800	1500
104	9	ARANSASPAS	0600	1800	1500
104	9	CAMERON	0600	1800	1500
104	9	FOURCHON	0600	1800	1500
104	9	FREEPORT	0600	1800	1500
104	9	GALVESTON	0600	1800	1500
104	9	GRANDCHENI	0600	1800	1500
104	9	HOUMA	0600	1800	1500
104	9	INTRACOAST	0600	1800	1500
104	9	NEW IBERIA	0600	1800	1500
104	9	NEWORLEANS	0600	1800	1500
104	9	PATTERSON	0600	1800	1500
104	9	PORTO'CONN	0600	1800	1500
104	9	SABINEPASS	0600	1800	1500
104	9	VENICE	0600	1800	1500
105	1	Cameron	0530	1930	1000
105	1	E1266	0530	1930	1000
105	1	Fourchon	0530	1930	1000
105	1	Galveston	0530	1930	1000
105	1	Houma	0530	1930	1000
105	2	Intercoast	0530	1930	1000
105	2	LakeCharle	0530	1930	1000
105	2	MorganCity	0530	1930	1000
105	2	NewIberia	0530	1930	1000
105	2	SouthMarsh	0530	1930	1000
105	3	Houston	0530	1930	1000
105	3	ShipShoal	0530	1930	1000
105	3	Venice	0530	1930	1000
105	3	Vermilion	0530	1930	1000
105	4	Fourchon	0530	1930	1000
105	4	Grand Isle	0530	1930	1000

Crew and Supply Helicopter  
Base Information - width 3

Company Number	Helicopter Number	Base ID	Primary Hours of Operation		Average Altitude Feet
			Start	End	
105	4	Houma	0530	1930	1000
105	4	Houston	0530	1930	1000
105	4	LakeCharle	0530	1930	1000
105	5	MorganCity	0530	1930	1000
105	5	New Iberia	0530	1930	1000
105	5	Venice	0530	1930	1000
106	1	Abbeville	0600	1800	1000
106	1	Galveston	0600	1800	1000
106	2	Abbeville	0600	1800	1000
106	2	Cameron	0600	1800	1000
106	2	Galveston	0600	1800	1000
106	3	Abbeville	0600	1800	1000
106	3	Fourchon	0600	1800	1000
106	3	Galveston	0600	1800	1000
106	3	PortOconno	0600	1800	1000
106	4	CorpusChri	0600	1800	1000
106	4	Galveston	0600	1800	1000
108	1	PEARLAND	0700	1800	1000
108	2	PEARLAND	0700	1800	1000
108	3	CORPUSCHR1	0001	2400	500
108	3	PEARLAND	0700	1800	1000
108	4	FREEPORT	0600	2000	1000
108	4	PEARLAND	0700	1800	1000
108	5	PEARLAND	0700	1900	1000
108	6	PEARLAND	0630	1730	2000
110	1	MorganCity	0700	1600	3500
110	2	MorganCity	0700	1600	1000
112	1	BBB	0600	1800	1000
112	1	ICY	0600	1800	1000
112	1	LVL	0600	1800	1000
112	1	NEW	0700	1900	1000
112	1	SAB	0600	1800	1000
112	1	VEN	0600	1800	1000
112	2	BBB	0600	1800	0
112	2	ICY	0600	1800	2000
112	2	LVL	0600	1800	2000
112	2	NEW	0600	1800	1000
112	2	SAB	0600	1800	4000
112	2	VEN	0600	1800	1500
112	3	BBB	0600	1800	3000
112	3	ICY	0600	1800	3000
112	3	LVL	0600	1800	0
112	3	NEW	1700	1900	1000
112	3	SAB	0600	1800	3000
112	3	VEN	0600	1800	1500
112	4	BBB	0600	1800	4000
112	4	ICY	0600	1800	4000
112	4	LVL	0600	1800	2000
112	4	NEW	0700	1900	1000
112	4	SAB	0600	1800	4000
112	4	VEN	0600	1800	2000
115	1	15458	0700	1900	2000



Crew and Supply Helicopter  
Base Information - width 3

Company Number	Helicopter Number	Base ID	Primary Hours of Operation		Average Altitude Feet
			Start	End	
115	1	15459	0700	1900	2000
115	1	15460	0700	1900	2000
115	1	15464	0700	1900	2000
115	1	89H	0700	1900	2000
115	2	107X	0700	1900	2000
115	2	108X	0700	1900	2000
115	3	3193E	0700	1900	2000
473	1	NOLA	0600	2000	500
473	1	SMI 27	0600	2000	500



### **The Department of the Interior Mission**

As the Nation's principal conservation agency, the Department of the Interior has responsibility for most of our nationally owned public lands and natural resources. This includes fostering sound use of our land and water resources; protecting our fish, wildlife, and biological diversity; preserving the environmental and cultural values of our national parks and historical places; and providing for the enjoyment of life through outdoor recreation. The Department assesses our energy and mineral resources and works to ensure that their development is in the best interests of all our people by encouraging stewardship and citizen participation in their care. The Department also has a major responsibility for American Indian reservation communities and for people who live in island territories under U.S. administration.



### **The Minerals Management Service Mission**

As a bureau of the Department of the Interior, the Minerals Management Service's (MMS) primary responsibilities are to manage the mineral resources located on the Nation's Outer Continental Shelf (OCS), collect revenue from the Federal OCS and onshore Federal and Indian lands, and distribute those revenues.

Moreover, in working to meet its responsibilities, the **Offshore Minerals Management Program** administers the OCS competitive leasing program and oversees the safe and environmentally sound exploration and production of our Nation's offshore natural gas, oil and other mineral resources. The MMS **Minerals Revenue Management** meets its responsibilities by ensuring the efficient, timely and accurate collection and disbursement of revenue from mineral leasing and production due to Indian tribes and allottees, States and the U.S. Treasury.

The MMS strives to fulfill its responsibilities through the general guiding principles of: (1) being responsive to the public's concerns and interests by maintaining a dialogue with all potentially affected parties and (2) carrying out its programs with an emphasis on working to enhance the quality of life for all Americans by lending MMS assistance and expertise to economic development and environmental protection.

**Addendum to OCS Study MMS 94-0018**

**MMS OCS Activity Database,  
Version 3 (MOAD 3)**

**MMS**

**Addendum to OCS Study MMS 94-0018**

# **MMS OCS Activity Database, Version 3 (MOAD 3)**

**Prepared by**

**Murray Brown, Ph.D.**

**MMS**

## **DISCLAIMER**

This report was prepared by a member of the Gulf of Mexico Regional Office staff. It has been technically reviewed by the MMS and approved for publication as an addendum to the original publication, OCS Study MMS 94-0018. Approval does not signify that the contents necessarily reflect the views and policies of the Service, nor does mention of trade names or commercial products constitute endorsement or recommendation for use. The report is, however, exempt from review and compliance with MMS editorial standards.

## **REPORT AVAILABILITY**

Extra copies of the report and of this addendum may be obtained from the Public Information Unit (Mail Stop 5034) at the following address:

U.S. Department of the Interior  
Attention: Public Information Unit (MS 5034)  
Minerals Management Service  
Gulf of Mexico OCS Regional Office  
1201 Elmwood Park Boulevard  
New Orleans, Louisiana 70123-2394

Telephone: (504) 736-2519

## **SUGGESTED CITATION**

Brown, M. 1998. MMS OCS Activity Database, Version 3 (MOAD 3), Addendum to "User's Guide: Minerals Management Service Outer Continental Shelf Activity Database (MOAD). OCS Study MMS 94-0018." U.S. Department of the Interior, Minerals Management Service, Gulf of Mexico OCS Regional Office, New Orleans (XX pp.).

## **DIGITAL DATA**

The files described in this report are zipped into a single, self unzipping file named MOAD3.EXE, described in Appendix C. This file should be distributed with this report.

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## INTRODUCTION

From June 1992 to May 1993, the Minerals Management Service (MMS) conducted a major field study of ozone formation along the northwestern Gulf of Mexico coast due to emissions associated with the offshore oil and gas activity. The contractor for this study, Systems Applications International (SAI), working together with the MMS, created a regional-scale inventory of offshore air emissions sources that has previously been published as a digital file accompanying OCS Study MMS 94-0018. This Addendum is to update that original digital database by adding the estimates of specific pollutant emissions, not included in the first publication. The following quotation, direct from the overall ozone study report (SAI et al 1995), provides the best description of the gathering of these data:

A special survey was conducted to inventory offshore emissions sources. In conjunction with MMS, three survey forms were designed to solicit the information needed to estimate emissions from OCS production platforms, crew/supply boats and crew/supply helicopters. The survey responses for crew and supply boats and helicopters were entered by MMS into database files and later translated to spreadsheets to calculate emissions. The survey responses for production platforms were entered by MMS into database files for input to OPIS [SAI's data system]. The OPIS was designed for this study to estimate platform emissions by accessing the MMS database, assigning quality assurance tracking codes, making quality control checks and data corrections, calculating emissions, and preparing the emissions data files in the format required by EPS 2.0 [the selected ozone model]. The emission calculations performed by the OPIS reflect recent updates to the methodology given in the EPA's *Compilation of Air Pollutant Emission Factors AP-42, Supplement E*.

The name MMS OCS Activity Database (MOAD) was given to the digital database collected by the MMS and used by SAI to calculate the emissions preparatory to ozone modeling. When these data were published as digital files (referred to throughout this Addendum as "MOAD 1") in OCS Study MMS 94-0018, the data consisted of source characteristics only; no calculated emissions were provided. Since then, the MMS has been using a preliminary, second version of the combined source characteristics and calculated emissions data ("MOAD 2") for in-house environmental assessments. In the summer of 1996, SAI provided the MMS with the final, quality-controlled, combined source characteristics and emissions calculations datafile. These data have been further quality-controlled by the Regional Office, slightly re-formatted (to improve the source identifiers), and are being published here in their entirety as the "MOAD 3" database.

One of the principal uses of MOAD 3 data within the MMS has been to provide input data to the Offshore and Coastal Dispersion Model (OCD; DiCristofaro and Hanna 1998). The OCD input format is a severely abbreviated version of the full MOAD 3 data, converted to metric units (MOAD 3 is in "standard" American engineering units). In addition, because the OCD Model gives best results when realistic values are inserted for missing source

characteristic data (e.g. height, temperature, stack angle, gas volume flux), the OCD input files must be “padded” with estimated values. This Addendum contains a full description of the process whereby MOAD 3 is converted (and padded) to yield the OCD Model input format.

Finally, this report is accompanied by a diskette containing the digital files that constitute both the MOAD 3 data tables and the OCD Model input file. As an alternative to the diskette option, data users can request that these files be sent by File Transfer Protocol (FTP) to any computer on the World Wide Web, by contacting the Public Information Unit (address above). Within the MMS, MOAD 3 is maintained in an Access 97 relational database management system (RDMS). They are being provided to the user as ASCII, comma-delimited, export files with the field names appearing in the first row of the files. Text fields are also delimited by full quotation marks (“ ”). In this Addendum the reader will encounter mentions of both tables and files, essentially equivalent concepts due to the extreme ease of importing these files into any modern RDMS.



## **MMS OCS ACTIVITY DATABASE 1**

The previously published MOAD 1 database consisted of the files listed in Table 1.

The survey forms used to obtain the above data, the codes used internally in the files, the value range checks applied to the raw files, and the full-text names of the data fields are all described in MMS Study 94-0018.

In a subsequent summarization (Appendix A) of MOAD 1, SAI provided a detailed breakdown of all the sources contained in MOAD 1, quoted in Table 2.

These numbers do not match well with the numbers of records in the MOAD 1 files because so many sources were contained within the platform file (e.g. vents, flares, and tanks).

## MMS OCS ACTIVITY DATABASE 3 (MOAD 3)

### Overview

Prior to providing the final, quality-controlled dataset to the MMS, SAI re-organized and renamed the original text files into separate relational database tables. Due to the extensive re-organization, the new tables do not correspond directly to the MOAD 1 files, however the basic sources of the data are summarized in Table 3.

Using these data (plus diesel fuel tank data already collected but not used in constructing the above files), SAI used standard EPA estimation techniques to produce the wholly new tables of emissions data listed in Table 4.

All of the above table names have been retained throughout the various quality control and conversion steps leading to MOAD 3. A complete catalog of field names used in EQIN, PTIN, TKIN, EQEM, FLEM, GVEM, and TKEM is contained in Appendix B.

### Platform and Source Identification Codes

The MOAD 1 data were given record identifiers based on two separate fields, FAC\_ID and PLAT\_ID, which were presumed to mean “facility I.D.” and “platform I.D.” although there is no specific documentation of these definitions. No records can be identified in the MMS Regional information system that accord with the notion that the data in these fields are facility or platform identification codes in any known system. After review, the MMS is convinced that the FAC-ID and PLAT\_ID fields were actually temporary place-keeper numbers, probably assigned on the basis of manual work units (i.e. daily key entry jobs). To establish an objective means of identifying the sources, Mr. Y.P. Desai of the Regional Office of Offshore Operations examined the MOAD 1 data records in 1995, and created a table that is used to convert the FAC-ID and PLAT\_ID field data with officially recognized identifiers for offshore structures.

In Desai's cross-reference table (MOAD\_MMS.TXT; see Appendix C), the field labeled MOAD ID is concatenated from FAC\_ID and PLAT\_ID from MOAD 1. (Thus a source previously identified as FAC\_ID = 122, and PLAT\_ID = 1 is now identified as MOAD ID = 122\_1.) Alongside this old MOAD 1 I.D. code number is a new, platform-specific field labeled MMS ID, concatenated from the official<sup>1</sup> COMPLEX ID and STRUCTURE ID in MMS files. (Thus the platform identified in MOAD 1 as MOAD ID = 122\_1 would have an MMS ID = 23859\_1, based on COMPLEX ID = 23859 and STRUCTURE ID = 1.)

Although the MMS ID provides a unique, platform-specific identifier for offshore sources, it does not provide a unique identification for each individual source (e.g. engine,

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<sup>1</sup>“Official” has the meaning here of the MMS Regional Technical Information System, source of all public data distribution and the required internal mechanism for offshore activity record-keeping.

tank, vent, flare).. A more specific BAQS ID<sup>2</sup> is then constructed, consisting of the MMS ID concatenated with either a 2-digit engine identifier (i.e. the sequential number assigned to each engine or boiler on a single platform) or a 2-letter code for source type, if it is not an engine or boiler (i.e. FL = flare, GV = gas vent, TD = diesel tank, TK = fuel tank). (Thus the first engine on the platform identified as MMS ID = 23859\_1 would be identified as BAQS ID = 23859\_1\_1. A gas vent on the same platform would be identified as 23859\_1\_GV.) Because the goal of the MMS is to maintain comprehensive records of all offshore sources, the BAQS ID is the principal identification code used in MOAD 3. The MMS ID appears separately only in the data table/file PTIN which contains descriptive information for all platforms.

### **Quality Control Steps**

Following conversion of the record identifiers to the MMS ID/BAQS ID paradigm, the data received from SAI were subjected to typical quality control exercises. Because the data had been received in the form of ASCII files, the simple process of importing them into Access 97 data tables revealed the largest number of key-entry errors, usually as “import errors” due to incompatibility. Some values were so wildly unacceptable, that any prior quality control of these specific fields is highly questionable. Typical cases would be the inclusion of units identifiers (e.g. “MCF” or “MCFD”) in numerical fields where they are disallowed; commas in numeric values (e.g. 11,000 instead of 11000); capital OH’s instead of zeros; and hyphens instead of decimal points (e.g. 80-6 for 80.6). In a single case, the word “AMBI” was used instead of the numeric value of the ambient temperature. All of these errors can also be identified by sorting the records on each field, and examining the first and last records in each case.

A small number of records in MOAD 1 could not be related to the official platform records, so MMS ID and BAQS ID numbers could not be assigned. After dropping these records, the remaining contents of the data tables are summarized in Table 5.

### **Brief Overview of Offshore Emission Sources**

ENGINES and BOILERS. Of the 5961 engines and boilers, 277 are listed as having no emissions, but some of these are suspect, because either usage time or fuel consumption is also reported. The emitting 5682 sources include 2630 diesel-fueled units and 3052 gas-fueled units. Emissions of the five pollutants are summarized in Table 6. The actual range of emissions for VOC is shown in Figures 1-10, as listed in Table 6.

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<sup>2</sup>The field name BAQS ID is derived from the long-term MMS/Industry project to catalog and model all emissions in the Breton Sound area, generically named the “Breton Air Quality Study” (BAQS). In preparation for that effort, the MMS has begun to use a unique identifier for all offshore sources, the prototype BAQS ID.

**FLARES.** Of the two hundred two sources, seventy-eight emitted the four pollutants CO, NOX, SOX, and VOC; one hundred twenty-four are listed as having only VOC emissions. A few of these are suspect (i.e. they may have emitted the other pollutants) because their temperatures exceed 125 degrees fahrenheit. Emissions of the four major pollutants are summarized in Table 7. The actual range of emissions for VOC is shown in Figures 11.

**GAS VENTS.** Five hundred fifty-one sources emitted VOC (CO, NOX, PM, and SOX not considered), as summarized in Table 7.

**DIESEL TANKS.** One thousand eighty-eight sources emitted VOC (CO, NOX, PM, and SOX not considered), but a few more are recorded as emitting zero amounts, as summarized in Table 7.

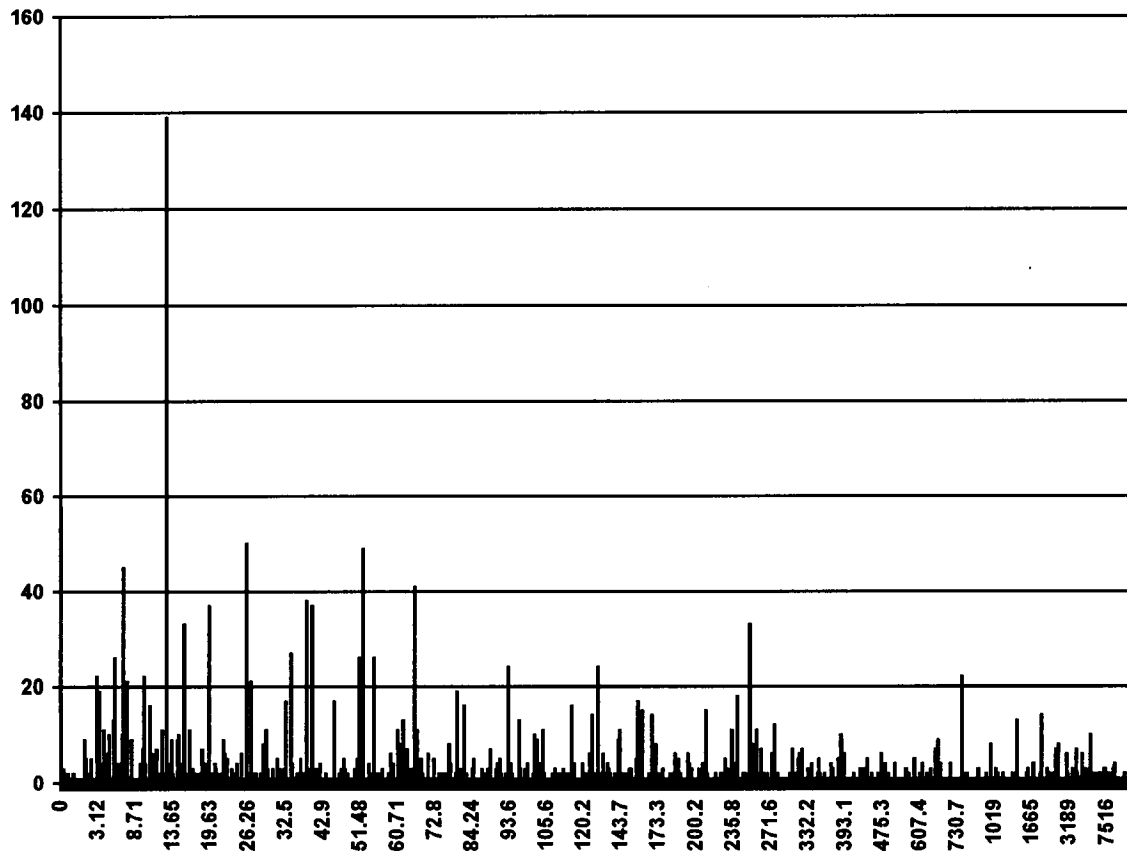
**OIL TANKS.** Of the six hundred twenty-nine sources, one hundred twenty-eight are listed as having no VOC emissions (CO, NOX, PM, and SOX not considered), as summarized in Table 7.

## REFERENCES

DiCristofaro, D.C. and S. R. Hanna 1989. OCD: The Offshore and Coastal Dispersion Model (2 Vols). Report No. A085-1. OCS Study MMS 94-0018. U.S. Department of the Interior, Minerals Management Service, Branch of Environmental Operations. Herndon, VA (ca. 500 pp.).

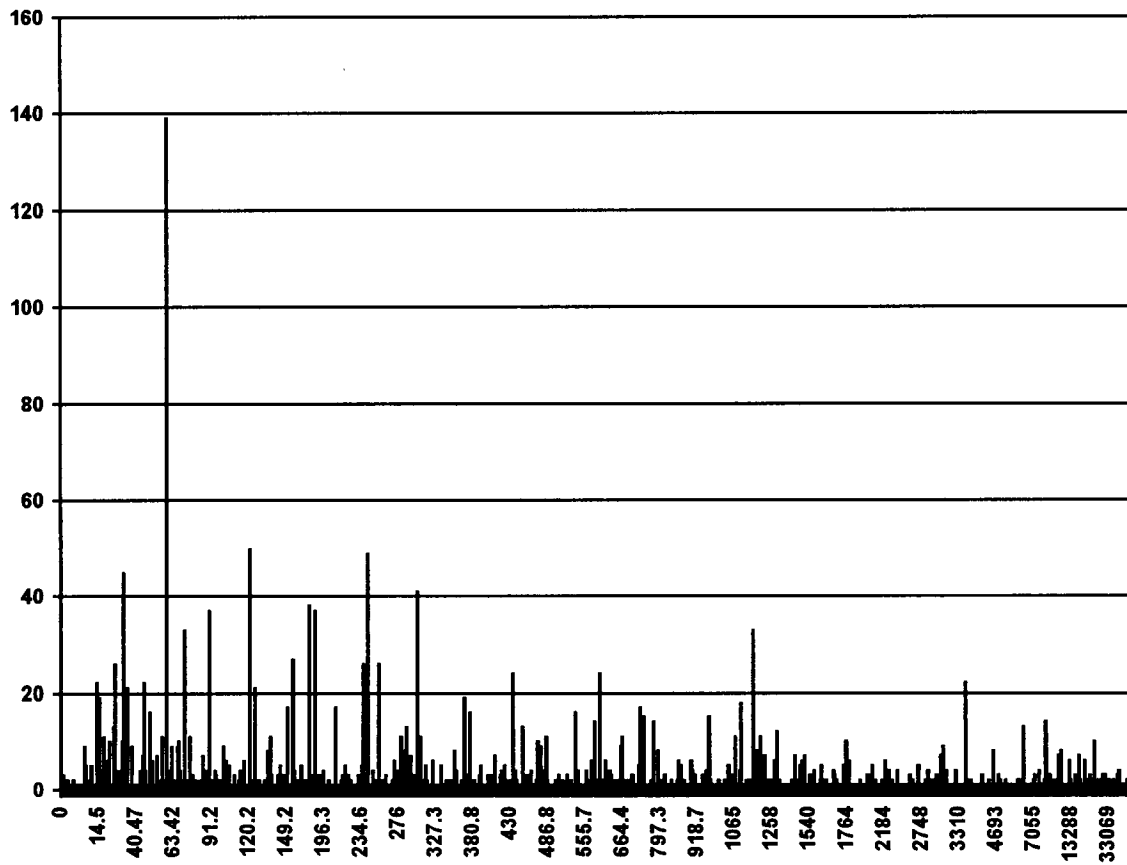
Systems Applications International, Sonoma Technology Inc., Earth Tech, Alpine Geophysics, and A.T. Kearney 1995. Gulf of Mexico Air Quality Study, Final Report (2 Vols). OCS Study MMS 95-0038. U.S. Department of the Interior, Minerals Management Service, Gulf of Mexico OCS Regional Office, New Orleans (654 pp.).

Figure 1.



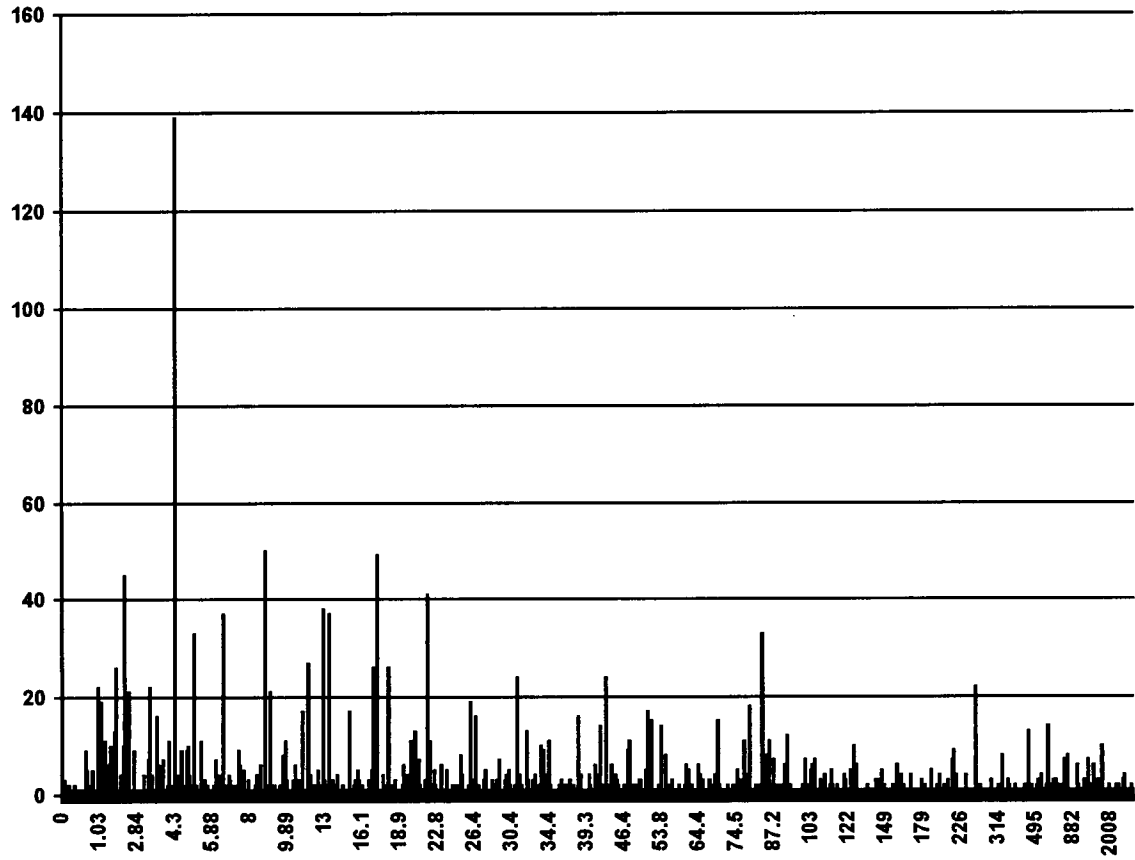
Carbon monoxide emissions from diesel engines on offshore platforms in the Gulf of Mexico during the 1992 inventory period.

Figure 2.



Nitrogen oxides emissions from diesel engines on offshore platforms in the Gulf of Mexico during the 1992 inventory period.

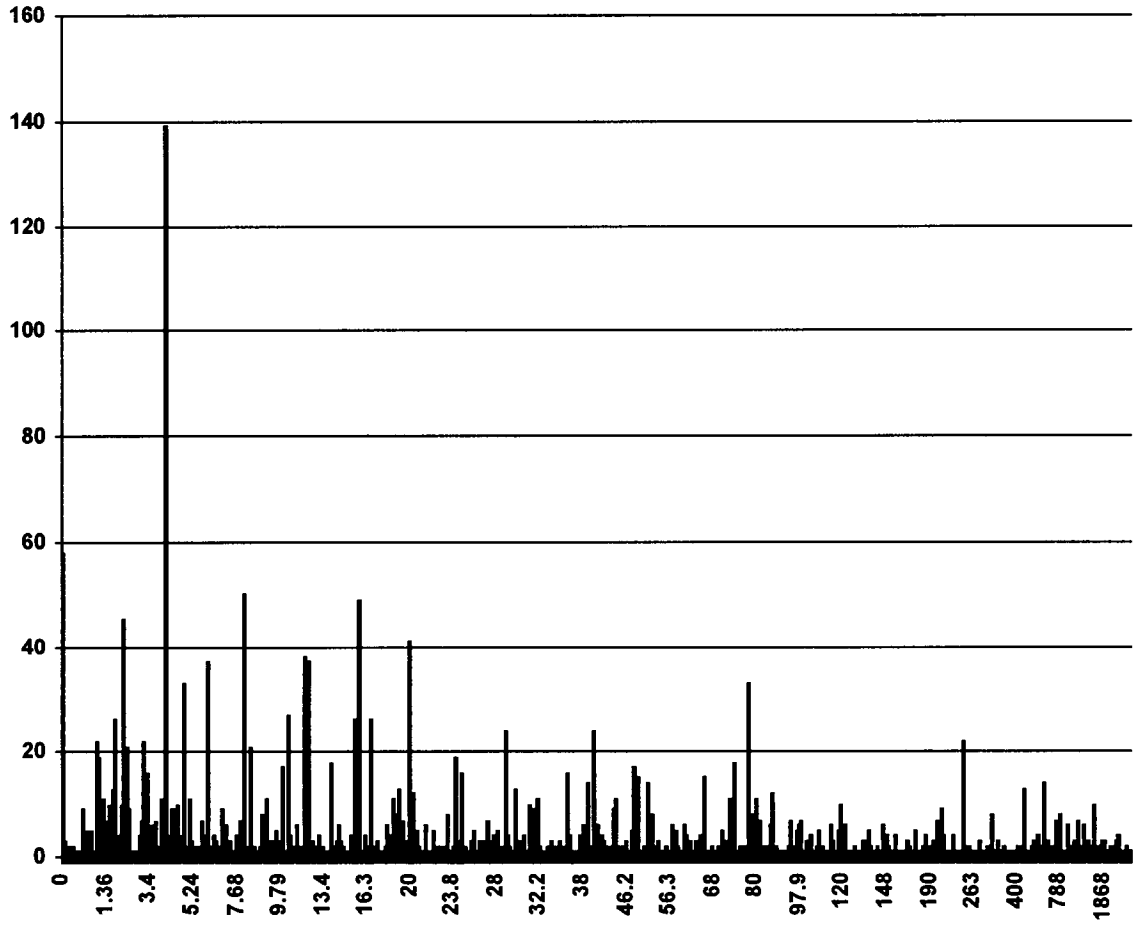
Figure 3.



Particulate material emissions from diesel engines on offshore platforms in the Gulf of Mexico during the 1992 inventory period.

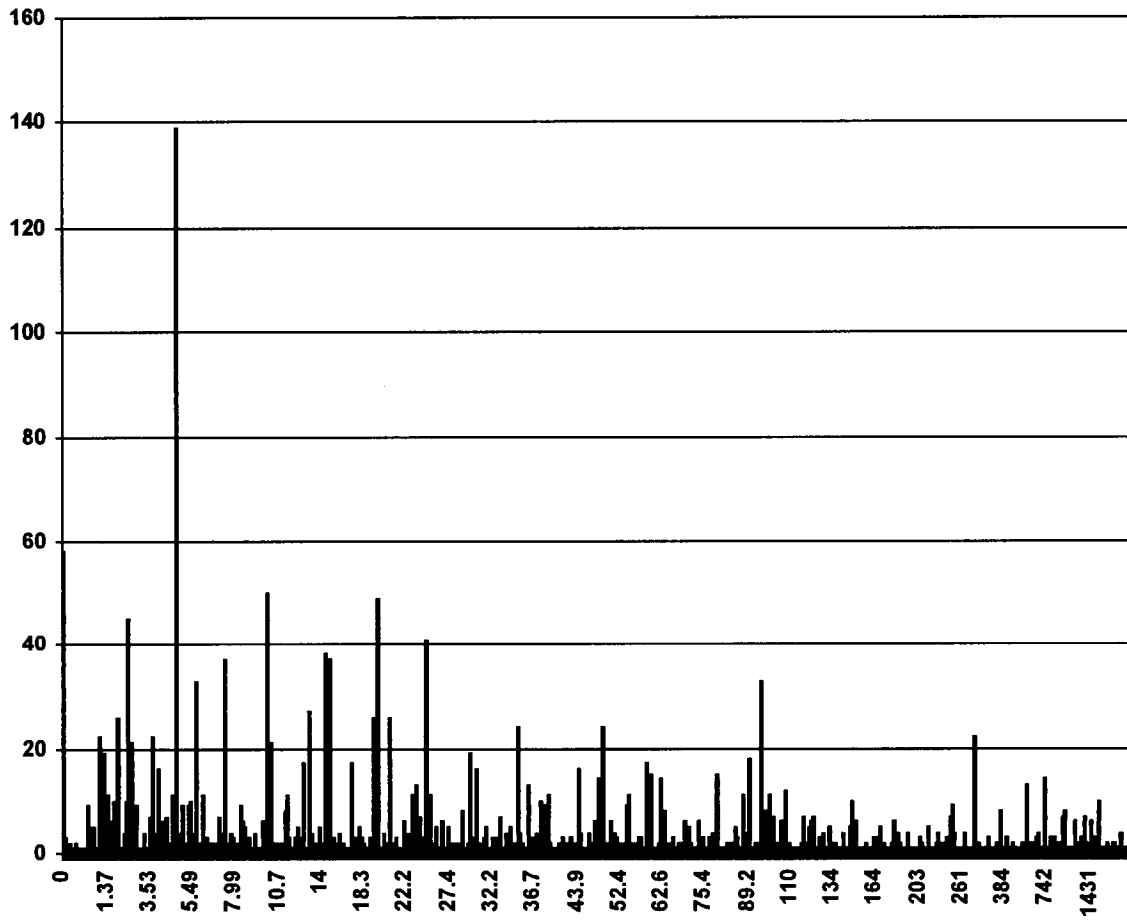


Figure 4.



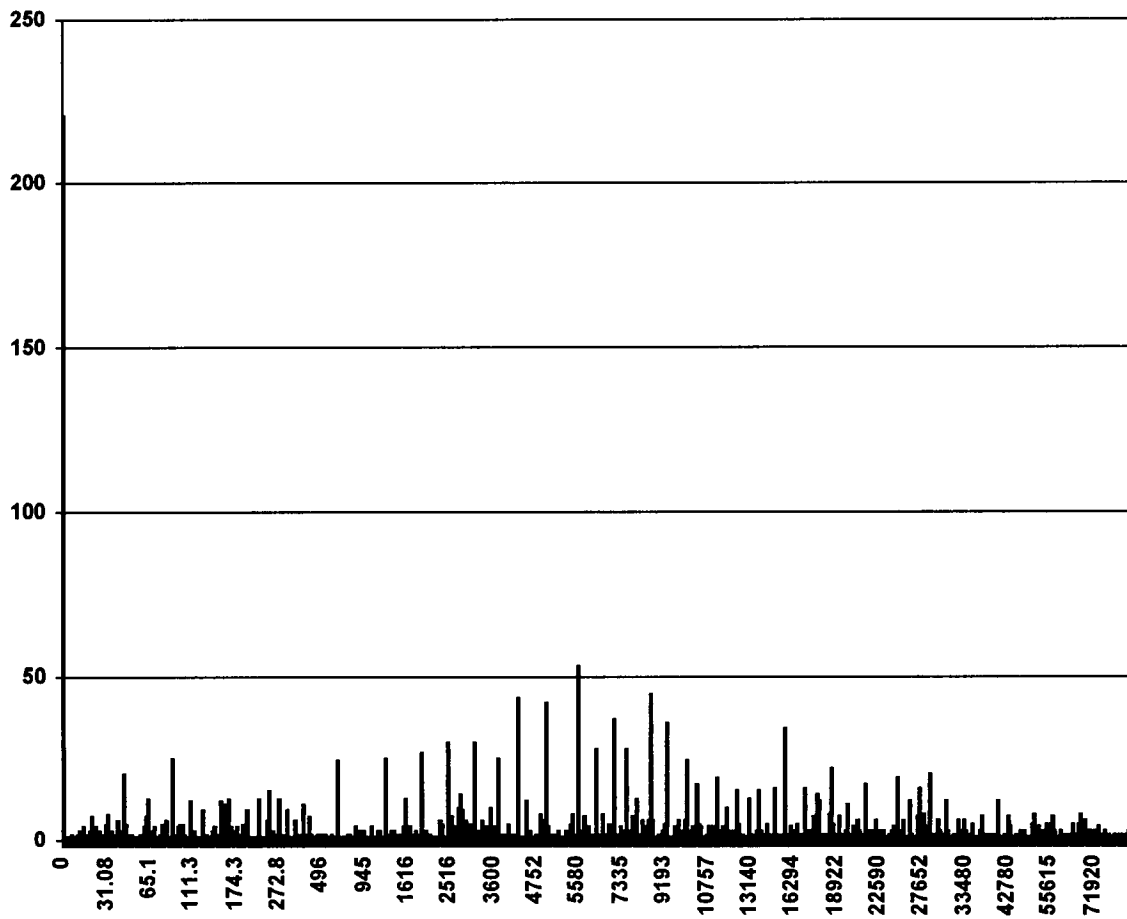
Sulfur oxides emissions from diesel engines on offshore platforms in the Gulf of Mexico during the 1992 inventory period.

Figure 5.



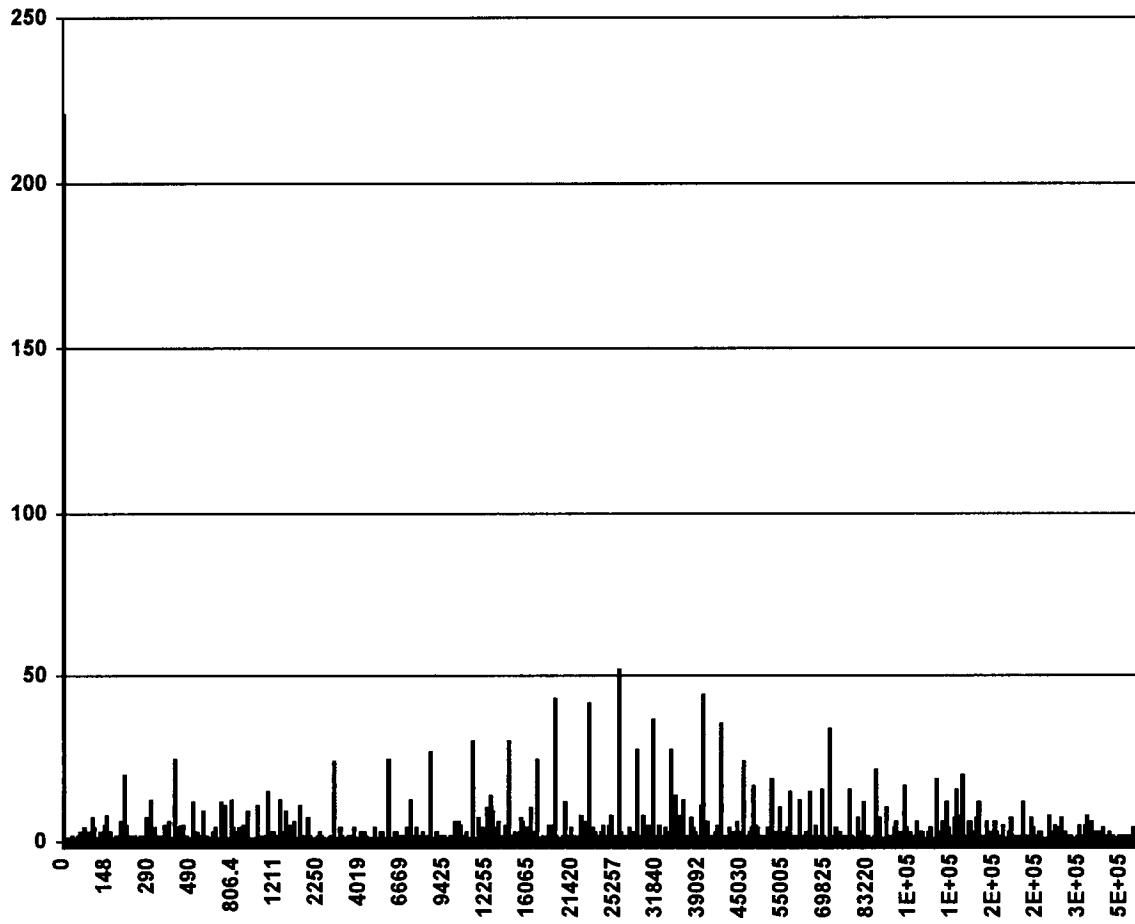
Total organic carbon emissions from diesel engines on offshore platforms in the Gulf of Mexico during the 1992 inventory period.

Figure 6.



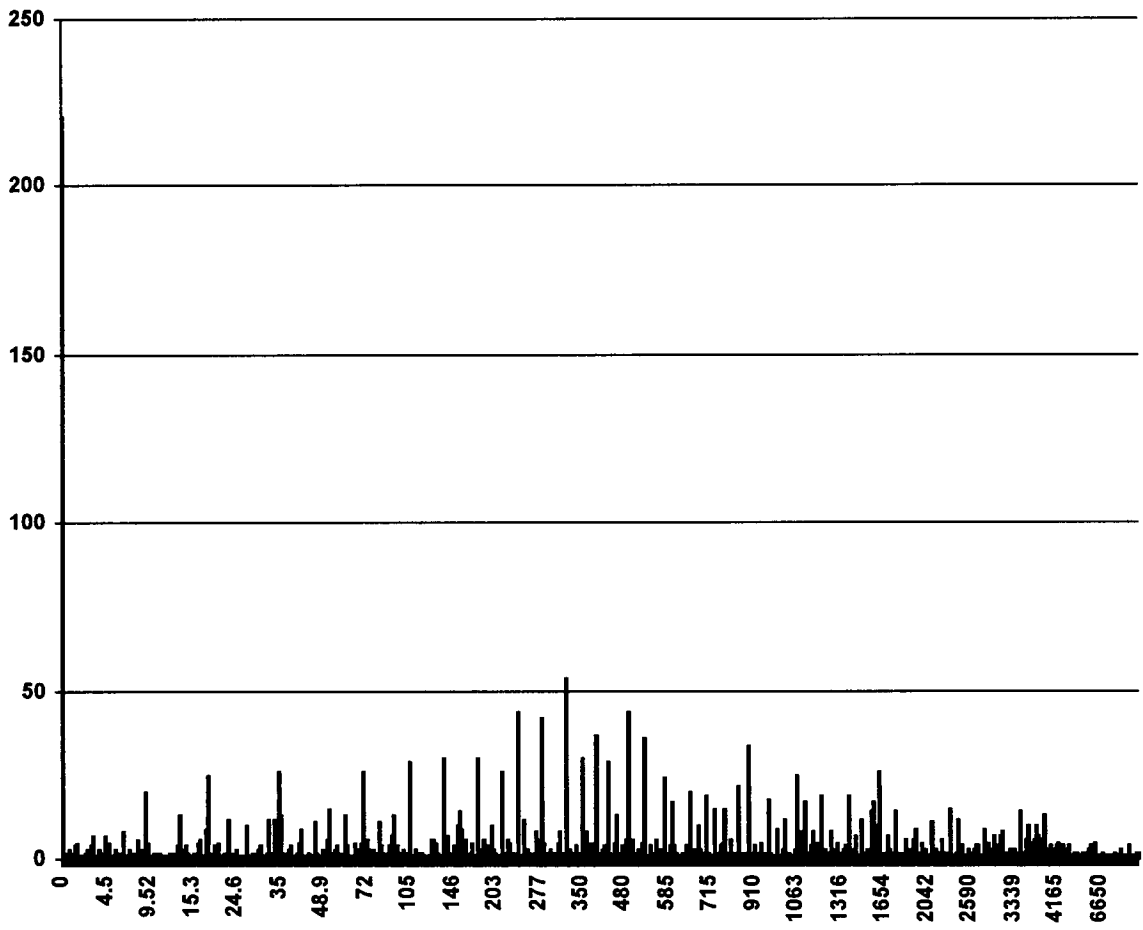
Carbon monoxide emissions from gas engines on offshore platforms in the Gulf of Mexico during the 1992 inventory period.

Figure 7.



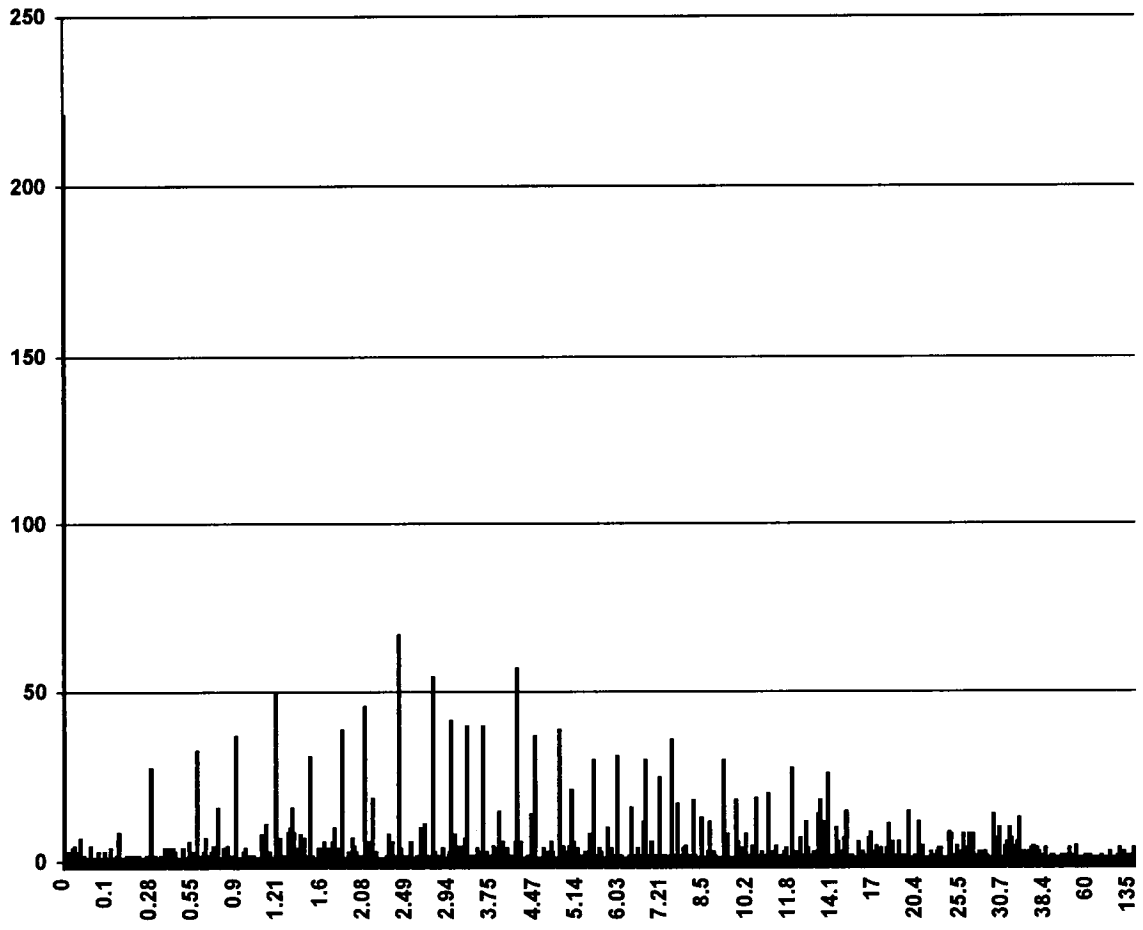
Nitrogen oxide emissions from gas engines on offshore platforms in the Gulf of Mexico during the 1992 inventory period.

Figure 8.



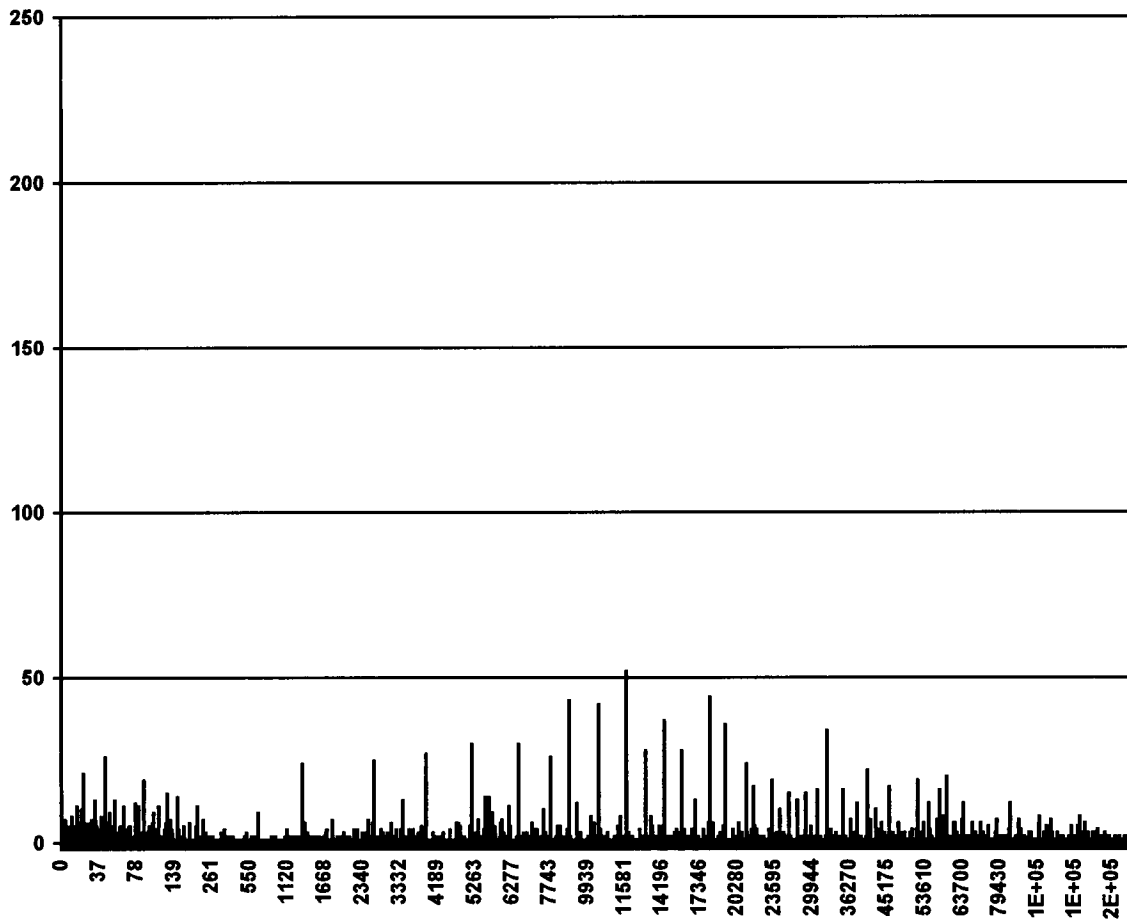
Particulate material emissions from gas engines on offshore platforms in the Gulf of Mexico during the 1992 inventory period.

Figure 9.



Sulfur oxides emissions from gas engines on offshore platforms in the Gulf of Mexico during the 1992 inventory period.

Figure 10.



Total organic carbon emissions from gas engines on offshore platforms in the Gulf of Mexico during the 1992 inventory period.

Table 1.

<i>SOURCE</i>	<i>MOAD 1 FILE</i>	<i>NO. OF RECORDS</i>	<i>DESCRIPTION</i>
Platforms	PLATFORM.ASC	1857	A. General platform information, including characteristics of vents and flares.  B. Activity data for the various sources (engines, tanks, flares, vents) on the platform
	EQUIPMNT.ASC	5882	Characteristics of combustion equipment on the platforms described in PLATFORM.ASC
	TANK.ASC	632	Characteristics of non-pressurized crude oil tanks larger than 99 barrels on the platforms described in PLATFORM.ASC
Crew/Supply Vessels	General vessel information. These data are not carried over into MOAD 3		
Crew/Supply Helicopters	General helicopter information. These data are not carried over into MOAD 3		



Table 2.

<b><i>PLATFORM EMISSIONS TYPE</i></b>	<b><i>SPECIFIC SOURCE</i></b>	<b><i>NO. OF SOURCES</i></b>
Equipment	Reciprocating diesel 600 HP	2642
	Natural gas turbine	346
	Diesel turbine	5
	Natural gas reciprocating	2272
	Diesel, large-bore 600 HP	48
	Natural gas boiler	668
	Diesel boiler	1
	Total equipment	5982
Flares	Ignited	78
	Non-ignited	124
	Total flares	202
Vents		552
Tanks	Crude oil	632
	Diesel	1101
	Total tanks	1733
Amine units		5
Platform fugitives		1513

Table 3.

<i>MOAD 1 FILE</i>	<i>MOAD 3 TABLE</i>	<i>NO. OF RECORDS</i>	<i>CONTENTS</i>
PLATFORM.ASC	PTIN	5982	Platform descriptions, including physical characteristics of flares and vents, and production volumes for gas and/or oil
			Activity data associated with amine processes
			Activity data associated with flares
			Activity data associated with gas venting
EQUIPMNT.ASC	EQUIN	1857	Characteristics of internal combustion engines and boilers; no explanation given for 10 more records than MOAD 1
TANK.ASC	TKIN	632	Characteristics of crude oil storage tanks

Table 4.

<b>MOAD 3 TABLE</b>	<b>NO. OF RECORDS FROM SAI</b>	<b>CONTENTS</b>
EQEM	5982	Emissions of SOX, NOX, CO, PM, and VOC from internal combustions engines and boilers
FLEM	202	Emissions of SOX, NOX, CO, and VOC from flares
GVEM	552	Emissions of VOC from gas vents
TDEM	1101	Emissions of VOC from diesel fuel tanks
TKEM	632	Emissions of VOC from crude oil tanks

Table 5.

<i>MOAD 3 TABLE NAME</i>	<i>NUMBER OF RECORDS DROPPED DURING MMS QUALITY CONTROL</i>	<i>NUMBER OF RECORDS REMAINING</i>
EQEM	21	5961
FLEM	0	202
GVEM	1	551
TDEM	4	1097
TKEM	3	629

Table 6.

<i>AIR POLLUTANT</i>	<i>ACRONYM</i>	<i>NUMBER OF SOURCES LISTED AS NON-EMITTING</i>	<i>RANGE OF INDIVIDUAL NON-ZERO EMISSIONS (lbs/yr)</i>	<i>AVERAGE EMISSION (lbs/yr)</i>	<i>TOTAL EMISSIONS (lbs/yr)</i>	<i>REL FIG</i>
<b>2688 Diesel Engines</b>						
Carbon monoxide	CO	58	0.0003 – 24,736	400	1,090,000	1
Nitrogen oxides	NO	58	0.0012 – 94,713	1900	4,900,000	2
Particulate material	PM	58	0.0001 - 4972	120	320,000	3
Sulfur oxides	SOX	58	0.0001 - 6240	120	330,000	4
Total organic carbon	VOC	58	0.0001 - 5666	140	370,000	5
<b>3273 Gas Engines</b>						
Carbon monoxide	CO	221	1.3 – 181,586	13,000	42,000,000	6
Nitrogen oxides	NO	221	6.2 – 9,746,000	55,000	180,000,000	7
Particulate material	PM	221	0.14 – 15,750	960	3,100,000	8
Sulfur oxides	SOX	221	0.0012 - 1063	11	37,000	9
Total organic carbon	VOC	221	0.51 – 380,744	23,000	76,000,000	10

Table 7.

<i>AIR POLLUTANT</i>	<i>ACRONYM</i>	<i>NUMBER OF SOURCES LISTED AS NON-EMITTING</i>	<i>RANGE OF INDIVIDUAL NON-ZERO EMISSIONS (lbs/yr)</i>	<i>AVERAGE EMISSION (lbs/yr)</i>	<i>TOTAL EMISSIONS (lbs/yr)</i>	<i>REL FIG</i>
<b>202 Flares</b>						
Carbon monoxide	CO	120	0.28 – 207,741	5618	1,134,874	
Nitrogen oxides	NOX	120	0.052- 38,179	1033	208571	
Sulfur oxides	SOX	120	0.0002 - 160	4.3	876	
Total organic carbon	VOC	0	0.11 – 9,057,840	399,354	80,669,484	
<b>551 Gas Vents</b>						
Total organic carbon	VOC	0	17 – 24,480,180	686,029	378,001,956	
<b>1097 Diesel Tanks</b>						
Total organic carbon	VOC	3	0.45 - 2279	86	94,084	
<b>629 Oil Tanks</b>						
Total organic carbon	VOC	128	18 – 1,270,890	33,489	21,064,434	

## REFERENCES

DiCristofaro, D.C. and S. R. Hanna 1989. OCD: The Offshore and Coastal Dispersion Model (2 Vols). Report No. A085-1. OCS Study MMS 94-0018. U.S. Department of the Interior, Minerals Management Service, Branch of Environmental Operations. Herndon, VA (ca. 500 pp.).

Systems Applications International, Sonoma Technology Inc., Earth Tech, Alpine Geophysics, and A.T. Kearney 1995. Gulf of Mexico Air Quality Study, Final Report (2 Vols). OCS Study MMS 95-0038. U.S. Department of the Interior, Minerals Management Service, Gulf of Mexico OCS Regional Office, New Orleans (654 pp.).

**Appendix A: Transmittal Letter for MOAD 3 Data (Contractor to MMS)**



**ICF KAISER**  
Consulting Group  
Systems Applications International, Inc.  
101 Lucas Valley Road, San Rafael, California 94903

**F A X**

*Fax Number (415) 507-7177*

**TO: Murry Brown**

**COMPANY: MMS**

**FAX NUMBER: (504) 736-1709**

**FROM: Cynthia Steiner**

**TELEPHONE: (415) 507-7106**

**NUMBER OF PAGES (INCLUDING COVER):**

**MESSAGE OR INSTRUCTIONS: Please deliver upon receipt. Thank you.**

**Murry,**

Please find on the next page a summary of the emissions for the platforms. As you can see from the table, total hydrocarbon (THC) emissions are reported, which includes methane and other compounds that are not considered to be VOCs by the EPA. The hydrocarbon data in the platform emissions database tables is for THC even though it is labeled as VOC in the database. To account for the non-reactive species during modeling, we converted THC into the various species using the appropriate speciation profiles during the emissions processing. Also, the units for all of the emissions in the database is pounds per year.

Call me if you have any more questions.  
Cynthia



Table 2. Summary of production-related OCS emission inventory.

Emission Source	Number of Sources	NO <sub>x</sub> tpy	THC tpy	CO tpy
<b>PLATFORMS</b>				
<b>Equipment</b>				
<i>Internal Combustion Engines</i>				
Diesel Reciprocating (≤ 600 hp)	2642	2,190	177.6	471.4
Natural Gas Turbine	346	5,410	848.6	2,728
Diesel Turbine	5	<1	<1	<1
Natural Gas Reciprocating	2272	81,758	37,293	17,786
Diesel Large Bore (> 600 hp)	48	280.1	8.1	73.2
<i>External Combustion</i>				
Natural Gas Boilers	668	3,750	38.8	318.2
Diesel Boiler	1	<1	<1	<1
<b>Flares</b>				
<i>Ignited Flares</i>	78	104	215	567
<i>Non-ignited Flares</i>	124	-	40,120	-
Vents	552	-	189,344	-
Crude Tanks	632	-	10,599	-
Diesel Tanks	1,101	-	47	-
Amine	5	-	-	-
Platform Fugitives	1,513	-	9,139	-
<b>Total Platform Emissions</b>		<b>93,492</b>	<b>287,830</b>	<b>21,944</b>
<b>OTHER PRODUCTION-RELATED SOURCES</b>				
Crew/Supply Vessels	517	10,682	846	2,600
Crew/Supply Helicopters	239	205	171	493
Surveying and Exploration Drilling	338	19,301	769	2,169
Pipeline Vessels	232	22,022	4,428	4,104
<b>Total Other Production-Related Emissions</b>		<b>52,210</b>	<b>6,214</b>	<b>9,366</b>

## Appendix B: Field Definitions and Measurements

Variable Name	Used In	Codes	Definition	Units	Comments
AMINE_CIRC	PTIN		Amine circulation rate	Gallons/minute	
AMINE_PRES	PTIN		Operating pressure of amine processor	Pounds per square inch	
AMINE_USE	PTIN		Annual usage of amine processor	Hours	
ANNUAL_FUE	EQIN		Engine annual fuel consumption	Gallons if diesel; millions of cubic feet if gas	
ANNUAL_USE BAQS ID	EQIN EQEM EQIN FLEM GVEM TDEM TKEM TKIN		Engine annual usage MMS source identification code	Hours	Concatenated MMS ID code plus either 2-digit engine identifier or FL=flare GV=gas vent TD=diesel tank TK=fuel tank
BLOCK_ID	PTIN		MMS area and block identification		
CAPACITY	TKIN		Capacity of the tank	Barrels	
CO	EQEM FLEM		Carbon monoxide emissions	Pounds/year	
COLOR	TKIN	W N	Exterior color of tank		W-white N-other
COND_API	PTIN		API gravity of condensate		
COND_TPUTX	PTIN		1991 average daily production of natural gas	Thousands of cubic feet per day	
CRUDE_API	PTIN		API gravity of crude oil		

CRUDE_STOR	PTIN		Total crude oil/condensate storage	Gallons	
CRUDE_TPUT	PTIN		1991 average daily production of crude oil/condensate	Barrels	
CYL_DIAMET	TKIN		If cylindrical - tank diameter	Feet	
CYL_HT_LEN	TKIN		If cylindrical - ratio of height to length		
EXHAUST_RA	EQIN		Exhaust rate (volume flux)	Cubic feet per minute	
EXHAUST_TE	EQIN		Exhaust temperature	Degrees fahrenheit	
FLARE_HEIG	FLEM PTIN		Flare stack height above sea level	Feet	
FLARE_RATE	FLEM PTIN		1991 average daily natural gas flared (same as GAS_FLARED)	Thousands of cubic feet per day	
FLARE_TEMP	FLEM PTIN		Flare temperature	Degrees fahrenheit	
FUEL_TYPE	EQIN	D G C	Engine fuel type		D-diesel G-gas C-condensate
GAS_FLARED	PTIN		1991 average daily natural gas flared (same as FLARE_RATE)	Thousands of cubic feet per day	
GAS_VENTED	GVEM PTIN		1991 average daily natural gas vented	Thousands of cubic feet per day	
GLYCOL_CIR	EQIN		Glycol circulation rate	Gallons/minute	
GLYCOL_TPU	EQIN		1991 average daily glycol reboiler throughput	Thousands of cubic feet per day	
H2S_WT_IN	PTIN		Concentration of H2S in input stream to amine processor	Percentage	

H2S_WT_OUT	PTIN		Concentration of H2S in output stream from amine processor	Percentage
HI_DECK	TKIN	Y N	Is the tank on the highest deck?	Y=yes N=no
LATITUDE	PTIN		Platform latitude	Unsigned decimal degrees (all understood to be in the northern hemisphere)
LIQUID_FUE	PTIN		Total non-pressurized liquid fuel storage	Gallons
LOC_LAT	PTIN		Platform latitude	Concatenated DDMMSS format
LOC_LON	PTIN		Platform longitude	Concatenated DDMMSS format
LONGITUDE	PTIN		Platform longitude	Unsigned decimal degrees (all understood to be in the western hemisphere)
LOSS_BLANK	TKIN	X blank	Loss control is by low pressure gas blanket	X if applicable
LOSS_PSV	TKIN	X blank	Loss control is by PSV	X if applicable
LOSS_VAPOR	TKIN	X blank	Loss control is by vapor recovery	X if applicable
MANUFACTUR	EQIN		Engine manufacturer	

MMS ID	EQEM EQIN FLEM GVEM PTIN TDEM  TKIN TKEM	MMS platform identification code	Concatenated Complex ID plus Structure ID; both from MMS  Regional Technical Information Management (TIMS) system, and compatible with all MMS Public Information Office datasets and printouts.
MMS QC Note	EQEM EQIN FLEM GVEM TDEM	Quality control notation	Records insertion of estimated values (for OCD Model input preparation) and other "corrections" deemed appropriate (e.g. elimination of below sea level values).
MODEL NO_FUEL_TA NO_OIL_TAN	EQIN PTIN PTIN	Engine model identifier Number of fuel tanks Number of crude oil/condensate tanks	
NOX	EQEM FLEM GVEM TDEM TKEM	Nitrogen oxides emissions	Pounds/year
NUMBER_WEL	PTIN	Number of wells at this platform	

OCS_G	PTIN	MMS Gulf of Mexico offshore lease number	From MMS TIMS (see above)
PLATFORM_I	PTIN	Unofficial company platform identifier within the block	
PM	EQEM	Particulate material emissions	Pounds/year
QA_CHK_NAME	EQIN PTIN TKIN	SAI quality control information	
QA_DATE	EQIN PTIN TKIN	SAI quality control information	
QA_DATE2	EQIN PTIN TKIN	SAI quality control information	
QA_ID	EQIN PTIN TKIN	SAI quality control information	
QA_NAME	EQIN PTIN TKIN	SAI quality control information	
RATING	EQIN	Engine power rating	Horsepower if diesel; millions of BTU's if gas
RECT_HEIGH	TKIN	If rectangular height of rectangle	Feet
RECT LENGT	TKIN	If rectangular length of rectangle	Feet
RECT_WIDTH	TKIN	If rectangular width of rectangle	Feet
SCC	EQEM FLEM GVEM TDEM TKEM	EPA source classification code	
SCC_BREATH	TDEM TKEM	EPA SSC code for total organic carbon breathing loss emissions	
SCC_WORK	TDEM TKEM	EPA SSC code for total organic carbon working loss emissions	
SOX	EQEM FLEM GVEM TDEM TKEM	Sulfur oxides emissions	Pounds/year

STACK_ANGL	EQIN	0 to 180	Exhaust stack angle away from vertical upwards	Degrees	0 is vertical upwards; 180 is vertical downwards
STACK_DIAM	EQIN		Exhaust stack inside diameter at outlet	Inches	
STACK_HEIG	EQIN		Exhaust stack height above sea level	Feet	
STATIC_LEV STATUS	TKIN EQIN	Y N O E S	Is the tank a static level tank? Engine status		Y=yes N=no O=operational E=emergency S=standby
SULFUR_PRO	PTIN		Sulfur production rate from sulfur recovery unit	Pounds/day	
SULFUR_TPU	PTIN		Natural gas volume processed through sulfur recovery unit	Thousands of cubic feet per day	
SUMMER__C	PTIN		Percentage of annual crude oil/condensate produced in the summer		
SUMMER__G	PTIN		Percentage of annual natural gas produced in the summer		
SUNLIGHT TANK_ID	TKIN TKEM TKIN	Y N	Is the tank in direct sunlight? Unofficial company identifier of specific tank		Y=yes N=no
THROUGHPUT	TKIN		Average daily tank throughput of oil/condensate	Barrels	

TIME_1	EQIN		Engine usual startup time	Military time (24 hours)	
TIME_2	EQIN		Engine usual shut-down time	Military time (24 hours)	
TOT_VOC	TDEM TKEM		Total hydrocarbon emissions from tank (same as VOC)	Pounds/year	Variable name improperly implies volatile component of organic carbon
TYPE	EQIN	T R H	Engine type		T-turbine H-heater R-reciprocating
USAGE	EQIN	A G C R B Y L T F O W	Engine use/purpose		A-air compressor G-generator C-gas compressor R-crane B-reboiler Y-glycol reboiler L-line/process heater T-treater F-fire pump O-oil pump W-well pump
VENT_DIAM	GVEM		Vent stack inside diameter at outlet (same as VENT_DIAME)	Inches	
VENT_DIAME	PTIN		Vent stack inside diameter at outlet (same as VENT_DIAM)	Inches	
VENT_HEIGH	PTIN		Vent stack height above sea level (same as VENT_HT)	Feet	
VENT_HT	GVEM		Vent stack height above sea level (same as VENT_HEIGH)	Feet	
VER	EQIN PTIN TKIN		SAI quality control information		



VER\_CHK\_NAME EQIN PTIN TKIN  
VER\_DATE EQIN PTIN TKIN  
VER\_DATE2 EQIN PTIN TKIN  
VER\_NAME EQIN PTIN TKIN  
VOC EQEM FLEM GVEM  
TDEM TKEM

SAI quality control information  
SAI quality control information  
SAI quality control information  
SAI quality control information  
Total organic carbon emissions Pounds/year

This is the usual variable name  
for "volatile organic carbon" but

it was perhaps improperly

used by SAI to refer to

TOTAL carbon in this database

VOC\_BREATH TDEM TKEM

Total organic carbon breathing  
loss emissions from tank

Variable name improperly

implies only the volatile

component of organic carbon

VOC\_WORK TDEM TKEM

Total organic carbon working  
loss emissions from tank

Variable name improperly

implies only volatile

component of organic carbon

## **Appendix C: Files Contained in the MOAD 3 Package**

The data tables necessary to create a relational database containing the MOAD 3 data are contained in ASCII text files. The files are comma-delimited, and the first data line contains the field names for the following records. These field names are the same field names defined in Appendix B (Field Definitions and Measurement Units). The respective filenames are the same as the table names contained in Appendix B, but with the filename extension .TXT.

**DEFINITI.TXT** - Records to populate a table of definitions for all fields in all the following tables. These data were the source of Appendix B.

**EQUEM.TXT** - Records to populate a table of equipment emissions (except flares, gas vents, diesel tanks, and crude oil tanks).

**EQUIN.TXT** - Records to populate a table that inventories physical characteristics of all emitting sources on all platforms (except flares, gas vents, diesel tanks, and crude oil tanks)

**FLEM.TXT** - Records to populate a table that inventories physical characteristics of all flares and their emissions.

**GVEM.TXT** - Records to populate a table that inventories physical characteristics of all gas vents and their emissions.

**MOAD\_3.DOC** - This report, in Word 97 format.

**MOAD3.EXE** - All eleven of the files listed on this page are actually zipped into this self-unzipping file. To unzip these eleven files, just select and run MOAD3.EXE.

**MOAD\_MMS.TXT** - Desai's cross-reference table between the original SAI inventory of offshore platforms and the "official" system of platform ID's used here. The SAI inventory ID's were used in the original MMS report (OCS Study MMS 95-0038).

**PTIN.TXT** - Records to populate a table that inventories physical characteristics of all offshore platforms (in 1992, during the original modeling study).

**TDEM.TXT** - Records to populate a table that inventories all diesel tank emissions.

**TKEM.TXT** - Records to populate a table that inventories all crude oil tank emissions.

**TKIN.TXT** - Records to populate a table that inventories physical characteristics of all crude oil tanks (diesel tank descriptions are contained within the PTIN.TXT file).



### **The Department of the Interior Mission**

As the Nation's principal conservation agency, the Department of the Interior has responsibility for most of our nationally owned public lands and natural resources. This includes fostering sound use of our land and water resources; protecting our fish, wildlife, and biological diversity; preserving the environmental and cultural values of our national parks and historical places; and providing for the enjoyment of life through outdoor recreation. The Department assesses our energy and mineral resources and works to ensure that their development is in the best interests of all our people by encouraging stewardship and citizen participation in their care. The Department also has a major responsibility for American Indian reservation communities and for people who live in island territories under U.S. administration.



### **The Minerals Management Service Mission**

As a bureau of the Department of the Interior, the Minerals Management Service's (MMS) primary responsibilities are to manage the mineral resources located on the Nation's Outer Continental Shelf (OCS), collect revenue from the Federal OCS and onshore Federal and Indian lands, and distribute those revenues.

Moreover, in working to meet its responsibilities, the **Offshore Minerals Management Program** administers the OCS competitive leasing program and oversees the safe and environmentally sound exploration and production of our Nation's offshore natural gas, oil and other mineral resources. The MMS **Minerals Revenue Management** meets its responsibilities by ensuring the efficient, timely and accurate collection and disbursement of revenue from mineral leasing and production due to Indian tribes and allottees, States and the U.S. Treasury.

The MMS strives to fulfill its responsibilities through the general guiding principles of: (1) being responsive to the public's concerns and interests by maintaining a dialogue with all potentially affected parties and (2) carrying out its programs with an emphasis on working to enhance the quality of life for all Americans by lending MMS assistance and expertise to economic development and environmental protection.