

# RACT/BACT/LAER Clearinghouse (RBLC) Clean Air Technology Center Annual Report for 2006

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#### RACT/BACT/LAER CLEARINGHOUSE (RBLC)

## CLEAN AIR TECHNOLOGY CENTER

ANNUAL REPORT FOR 2006

By:

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#### ACCESSING THE RBLC WEB

The RACT/BACT/LAER Clearinghouse (RBLC) maintains an on-line data base (RBLC Web) of all control technology determinations that have been submitted to it. The RBLC Web and other related information are available at the Internet address listed below. Detailed instructions about how to access the RBLC are contained in the RBLC User's Manual.

World Wide Web (WWW) http://www.epa.gov/ttn/catc/

The RBLC can be reached by clicking the appropriate text or icon on the CATC home page.

The RBLC Web site lets you access all of the information in the Clearinghouse with your Web browser. To access the online data entry portion of the RBLC, you must be an authorized permit agency editor. Contact the Clean Air Technology Center (CATC) Information Line at (919) 541-0800 for information on gaining authorization for online data entry. Data can also be entered off-line by using the RBLC Standalone Editor, a computer program that you can run on your personal computer. The RBLC Standalone Editor can be downloaded from the RBLC Web. It simulates data entry on the RBLC Web and generates a file that can be sent to the RBLC by E-mail or on a floppy disk. Call the CATC Information line for more information.

#### ACKNOWLEDGMENT

This project would not have been possible without the cooperation of the many State and local air pollution control agencies and EPA Regional Offices who submitted the necessary technical information. A list of all Regional offices and State and local agency RBLC contacts is provided in Appendix B. (This page intentionally left blank)

#### **INTRODUCTION**

This RBLC annual report contains information on the 206 permits entered and the 455 permits modified in the Clearinghouse from January 2006 to December 2006 and provides an overview of data entry activity over the last four years. It summarizes this activity in terms of EPA Regions, States, and industrial processes; discusses trends over the past four years; and presents plans for additions and improvements to the clearinghouse. More detailed information is contained in the appendices.

Appendix A - About the RACT/BACT/LAER Clearinghouse: The regulatory background and history of the programs served by the RBLC, the purpose of RBLC, and a summary of RBLC Web capabilities.

Appendix B - Index of RBLC State and Local Contacts

Appendix C - Index of Control Technology Determinations Entered or Modified in 2006 Sorted by EPA Region and State: A summary listing of the determinations added or updated in 2006. Information includes the name of the company, permit date, process type code, process description, and RBLC ID number as a reference for additional information. A '\*' next to the entry indicates that the determination is considered a DRAFT entry and may not be complete.

Previous versions of this annual report have provided extensive tables with detailed information on individual determinations entered in the report year and listings of determinations entered or modified within the past five years. This information is easily available through the RBLC Web and its query and reporting functions. Interested readers can browse the data base on-line for additional details.

A listing of RBLC Process Codes and the RBLC Data Entry Form with instructions are available in the RBLC User's Manual. The RBLC User's Manual and the RBLC Data Entry Form and instructions can be viewed on or downloaded from the RBLC Web.

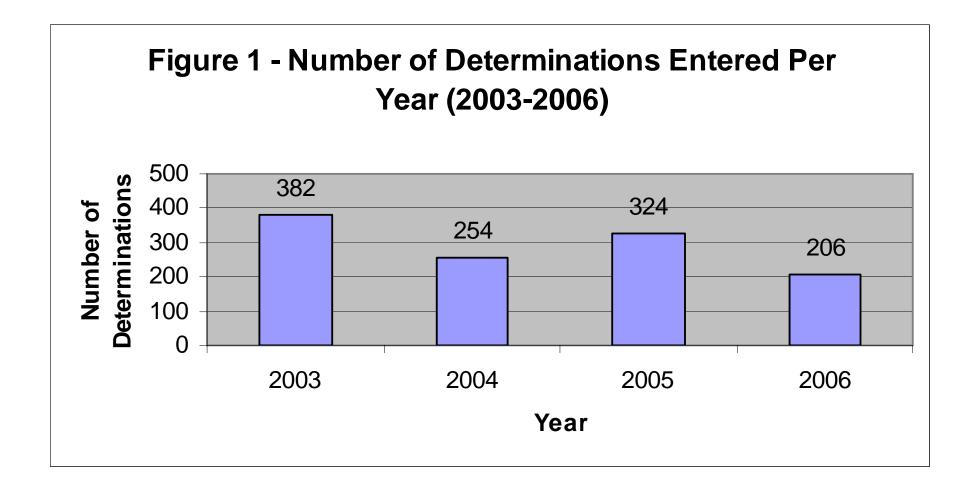
#### NATIONAL SUMMARY OF RBLC ACTIVITY

The data entered into the RBLC are provided by State and local agencies. Submittals represent these agencies' permitting and reporting efforts for major new sources and modifications to existing major sources. Submittals to the RBLC are, for the most part, voluntary. Only LAER determinations must be submitted to the RBLC (section 173(d), Clean Air Act).

The year 2006's activity shows a 36 percent decrease from 2005 in the number of new submittals. The yearly totals for determinations entered into the RBLC for the years 2003 through 2006 are shown in Figure 1. Figure 2 shows each region's contribution over the four-year period and for the year 2006. Table 1 breaks down these entries by EPA Region and year for the four-year period.

Region 6 was the highest contributor (29% of the total), entering 59 determinations. Louisiana is responsible for 35 of those entries. This is a 100% increase from the total of the past three years. The other high contributors are Region 5 (20%) and Region 4 (13%). Last year, Region 4 was the highest contributor. A review of the contribution from each individual region is presented in the next section.

The RBLC works with EPA Regional Offices and State and local permitting agencies to identify major New Source Review (NSR) permits that have not been submitted to the Clearinghouse. Many agencies voluntarily entered these missing determinations. Once entered, the agencies may edit their determinations. Modifications to the existing determinations in the RBLC for years 2003 through 2006 are shown in Figure 3.



	DEL 1. Determinations Entered by Region 2000										
	EPA Region										
Year	1	2	3	4	5	6	7	8	9	10	Total
2003	5	0	34	51	72	118	10	5	43	44	382
2004	2	1	32	89	19	69	15	10	5	12	254
2005	2	12	12	61	56	39	7	1	126	8	324
2006	0	3	10	26	41	59	24	11	24	8	206
Total	9	16	88	227	188	285	56	27	198	72	1168

#### TABLE 1. Determinations Entered by Region 2003 – 2006

**EPA Regions**:

Region 1 - Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, and Vermont.

Region 2 - New Jersey, New York, Puerto Rico and the U.S. Virgin Islands.

Region 3 - Delaware, Maryland, Pennsylvania, Virginia, West Virginia, and the District of Columbia.

Region 4 - Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, and Tennessee.

Region 5 - Illinois, Indiana, Michigan, Minnesota, Ohio, and Wisconsin.

Region 6 - Arkansas, Louisiana, New Mexico, Oklahoma, and Texas.

Region 7 - Iowa, Kansas, Missouri, and Nebraska.

Region 8 - Colorado, Montana, North Dakota, South Dakota, Utah, and Wyoming.

Region 9 - Arizona, California, Hawaii, Nevada, and Pacific Islands and Tribal Nations subject to US law.

Region 10 - Alaska, Idaho, Oregon, and Washington.

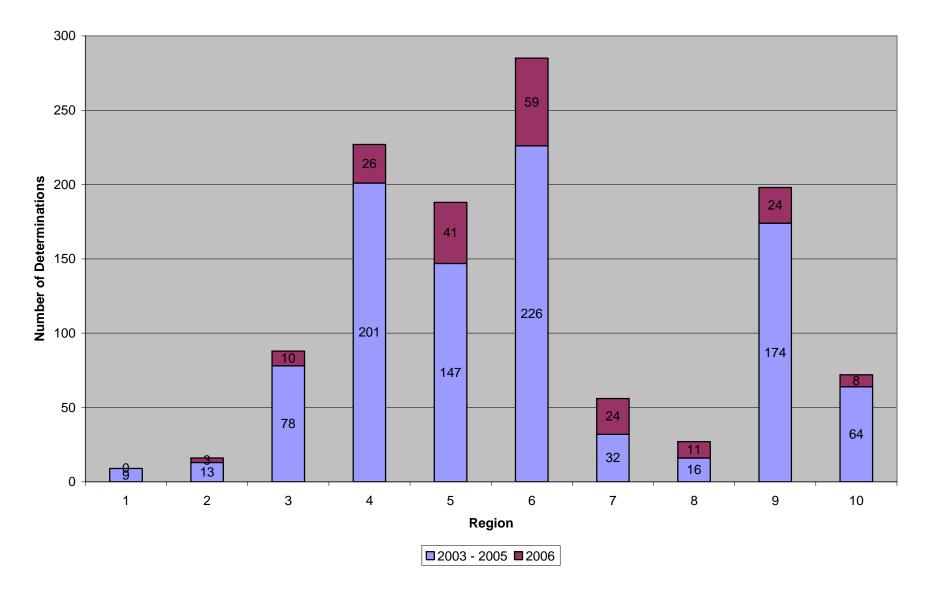


Figure 2 - Number of Determinations Entered Per Region (2003-2006)

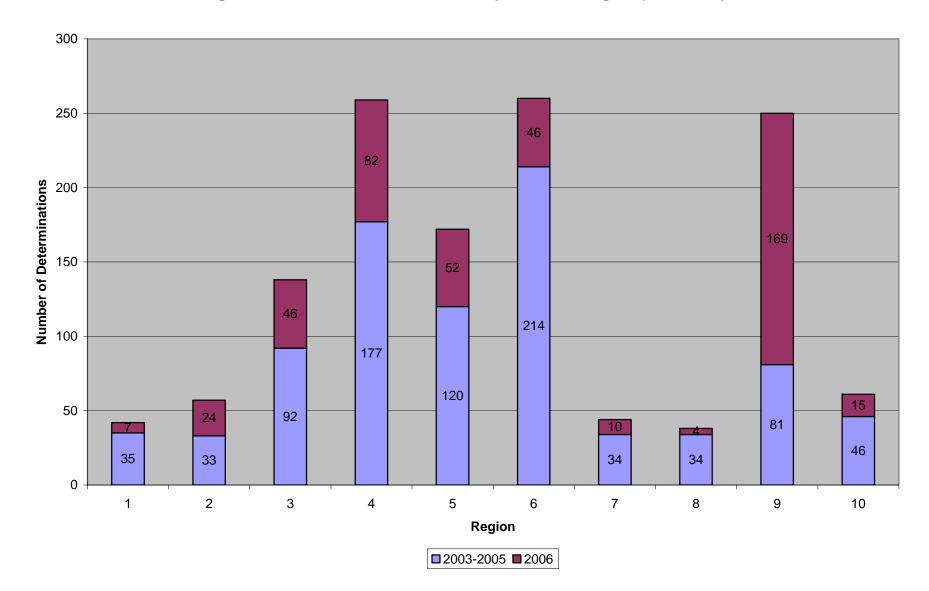


Figure 3 - Number of Determinations Updated Per Region (2003-2006)

#### **REGIONAL SUMMARY OF RBLC ACTIVITY**

The determinations entered by permitting agencies in each EPA Region in the years 2003 through 2006 were presented in Table 1. This section presents the contribution of these agencies, grouped by EPA Region, in more detail. Appendix C, Index of Control Technology Determinations Entered or Modified in 2006 and Ordered by EPA Region and State, provides a detailed list of 2006 entries and updates.

#### **EPA REGION 1**

In EPA Region 1, no determinations were added to the RBLC in 2006, this Region was the only one that did not add any determination during 2006. In the three previous years (2003 through 2005), Connecticut, Maine, New Hampshire, Rhode Island and Vermont entered a total of nine determinations. Maine submitted the greatest number of new determinations overall for the four-year period. (NOTE: EPA Region 1 has been responsible for issuing permits in MA since March 2003.) Thirty-five existing RBLC determinations were updated between 2003 and 2005 and 7 were updated in 2006; the only States that did not update determinations were Connecticut and Vermont. Figure 4 shows the proportional entries by State for 2006 and the years 2003 through 2005, respectively, as well as the updates for 2003 through 2006.

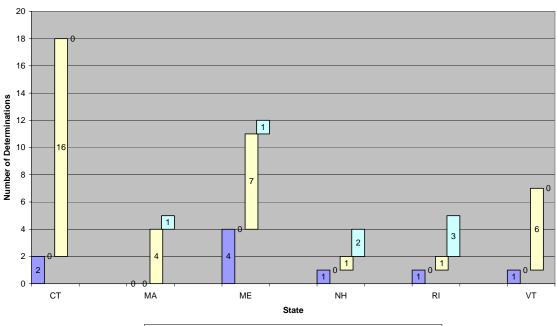


Figure 4 - Number of Determinations Ordered by State for Region 1 (2003-2006)

■ Entered 2003-2005 ■ Entered 2005 □ Updated 2003-2005 □ Updated 2006

Three new determinations were added to the RBLC in 2006 for Region 2. In the three previous years, 2003 through 2005, 13 determinations were entered. During the four-year period from 2003 through 2006, all of the States and Territories in Region 2 entered determinations. New Jersey was the leading State with 12 entries. Twenty-four determinations for Region 2 were updated in 2006. Determinations were updated for New Jersey, New York and Puerto Rico. New Jersey and New York were the leading States for updates in 2003 through 2005. In 2003 through 2005, a total of 33 determinations for Region 2 were updated, including determinations for all States and Territories in the Region. Figure 5 shows the proportional entries by State for 2006 and the years 2003 through 2005, respectively, as well as the updates for 2003 through 2005 and 2006. (NOTE: EPA Region 2 issues NSR permits in PR, the VI and, more recently, NY since 2004.)

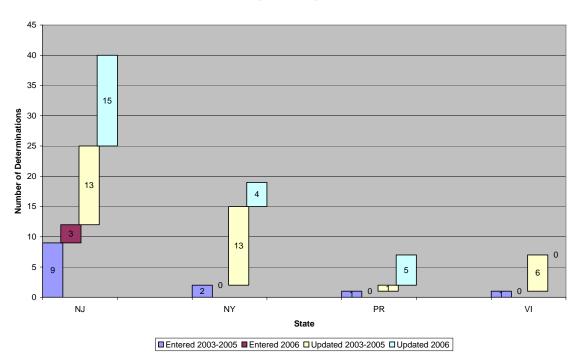


Figure - 5 Number of Determinations Ordered by State for Region 2 (2003 - 2006)

Ten determinations were added to the RBLC from EPA Region 3 in 2006. In the three previous years, 2003 through 2005, 78 determinations were entered. Delaware (2), Pennsylvania (2), Virginia (5), and West Virginia (1) entered new determinations in 2006; D.C. and Maryland were the only ones that did not enter any new determinations. Pennsylvania and Virginia also had the highest totals over the four-year period. Pennsylvania and Virginia also led the way in updating determinations with 124 out of the 138 determinations updated between 2003 and 2006. Forty-six determinations from Region 3 were updated in 2006 and 92 were updated in 2003 through 2005. Washington DC did not update any entries in 2006. Figure 6 shows the proportional entries by State for 2006 and the years 2003 through 2005, respectively, as well as the updates for 2003 through 2006.

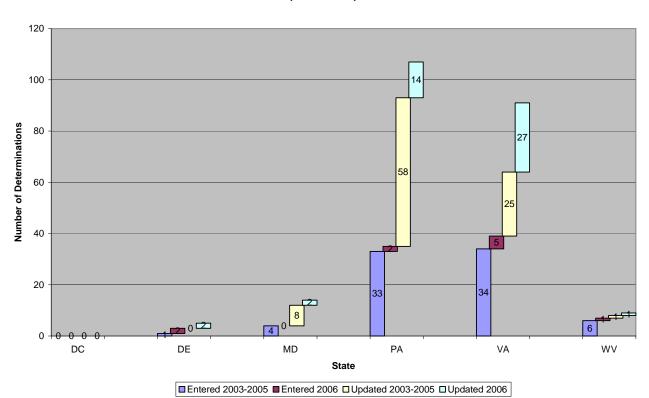


Figure 6 - Number of Determinations Ordered by State for Region 3 (2003 - 2006)

Twenty-six determinations were added to the RBLC from EPA Region 4 in 2006, bringing the total over the four-year period to 227. Region 4 has the second-highest number of entries for the past 4 years, after Region 6 (286 entries). In the three previous years, 2003 through 2005, 201 determinations were entered, with Georgia (36 entries) and North Carolina (33 entries) having the largest numbers. Georgia (11 entries) entered the most determinations for 2006. Eighty-two determinations from Region 4 were updated in 2006, while 177 determinations were updated in 2003-2005. Figure 7 shows the proportional entries by State for 2006 and the years 2003 through 2005, respectively, as well as the updates for 2003 through 2006.

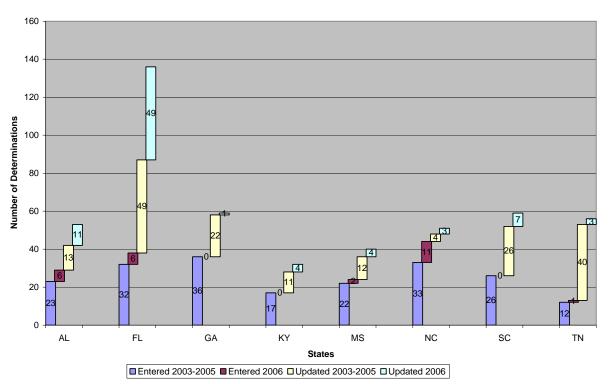


Figure 7 - Number of Determinations Ordered by State for Region 4 (2003-2006)

Forty-one determinations were added to the RBLC from EPA Region 5 in 2006, with 56% of that total added by Wisconsin. In the three previous years, 2003 through 2005, 147 determinations were entered. Wisconsin and Ohio are the highest contributors for the four-year period with totals of 44 and 51 new determinations, respectively. With the exception of Indiana, all of the States updated determinations in 2006. A total of 52 determinations were updated in 2006, with all states updating entries. From 2003 to 2005, 120 determinations were updated, with all of the States also represented. Figure 8 shows the proportional entries by State for 2006 and the years 2003 through 2005, respectively, as well as the updates for 2003 through 2006.

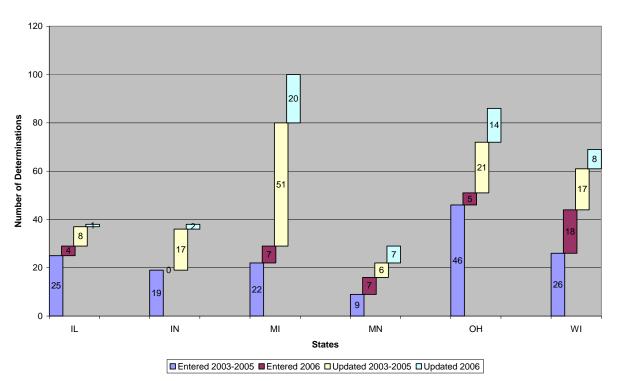


Figure 8 - Number of Determinations Ordered by State for Region 5 (2003 - 2006)

Fifty-nine determinations were added to the RBLC from EPA Region 6 in 2006. Texas was the largest contributor for the four-year period. Louisiana added 35 new determinations in 2006, which represents about 60% of the new determinations added from Region 6 in 2006. In the three previous years, 226 new determinations were entered from Region 6. Arkansas, Louisiana, Oklahoma, and Texas entered new determinations in 2006, and the same States updated determinations. Thirty-six determinations from Region 6 States were updated in 2006. Figure 9 shows the proportional entries by State for 2006 and the years 2003 through 2005, respectively, as well as the updates for 2003 through 2006.

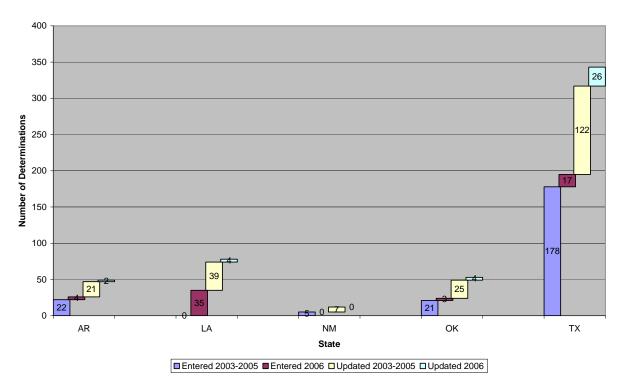
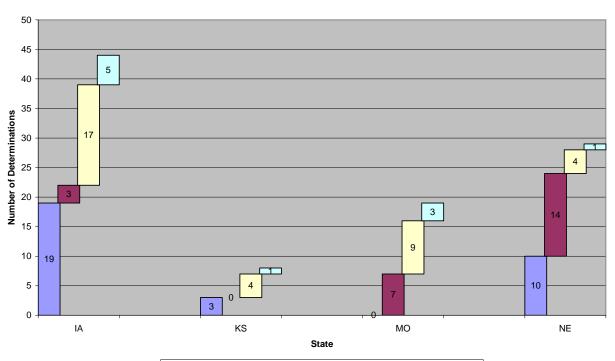


Figure 9 - Number of Determinations Ordered by State for Region 6 (2003 - 2006)

Twenty-four determinations were added to the RBLC from EPA Region 7 in 2006. In the three previous years, 32 determinations were entered. Determinations were submitted from all States in the Region for the 2003-2006 period. Iowa (22) and Nebraska (24) were the highest contributors for the four-year period. Iowa submitted 3 new determinations, Missouri submitted 7 new determinations, and Nebraska submitted 14 new determinations in 2006. Kansas submitted no determinations in 2006. A total of 10 determinations from Region 7 were updated in 2006, with Iowa having the largest number for both 2006 and the four-year period from 2003 to 2006. A total of 44 determinations from Region 7 were updated between 2003 and 2006. Figure 10 shows the proportional entries by State for 2006 and the years 2003 through 2005, respectively, as well as the updates for 2003 through 2006.



# Figure 10 - number of Determinations Ordered by State for Region 7 (2003 - 2006)

■ Entered 2003-2005 ■ Entered 2006 □ Updated 2003-2005 □ Updated 2006

Eleven determinations were added to the RBLC from EPA Region 8 in 2006. Only 3 States entered determinations in 2006; these States were Colorado (6), Utah (4) and North Dakota (1). In the three previous years, 2003 through 2005, 16 determinations were entered. The highest four-year contributor is Colorado, followed by Montana. Four determinations from Region 8 were updated in 2006. That is a decrease from 2003 through 2005, which saw 34 determinations updated. Colorado and Wyoming updated determinations in 2006. Figure 11 shows the proportional entries by State for 2006 and the years 2003 through 2005, respectively, as well as the updates for 2003 through 2006.

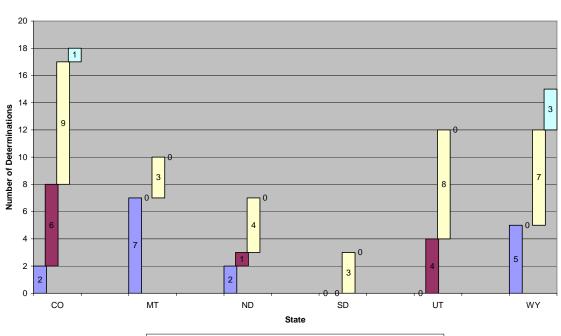


Figure 11 - Number of Determinations Ordered by State for Region 8 (2003 - 2006)

Entered 2003-2005 Entered 2006 Updated 2003-2005 Updated 2006

Twenty-four determinations were added to the RBLC from EPA Region 9 in 2006. Only California (20) and Nevada (4) entered determinations during 2006. California agencies contributed 86% of the determinations added between 2003 and 2006. Other constituents of Region 9, Guam, American Samoa, and North Mariana Islands did not enter any determinations in the past four years. One hundred and sixty-eight determinations from Region 9 were updated in 2006 (the highest of al Regions), compared to 81 determinations updated in the previous three years. The overwhelming number of updates was made by the California agencies (159). Figure 12 shows the proportional entries by State for 2006 and the years 2003 through 2005, respectively, as well as the updates for 2003 through 2006.

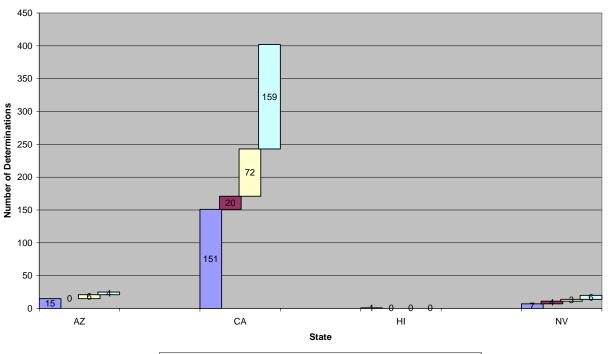


Figure 12 - Number of Determinations Ordered by State for Region 9 (2003 - 2006)

■ Entered 2003-2005 ■ Entered 2006 □ Updated 2003-2005 □ Updated 2006

Eight new determinations were entered from Region 10 in 2006. Washington was the highest contributor for the four-year period, followed by Alaska and Oregon. All of the States in Region 10 except Idaho entered new determinations in 2006. Fifteen determinations from Region 10 were updated in 2006. Alaska did not update any determinations, on the other hand, Washington updated 11 determinations. Forty-six determinations from Region 10 were updated from 2003 through 2005, and most of them were from Washington and Alaska. Figure 13 shows the proportional entries by State for 2006 and the years 2003 through 2005, respectively, as well as the updates for 2003 through 2006.

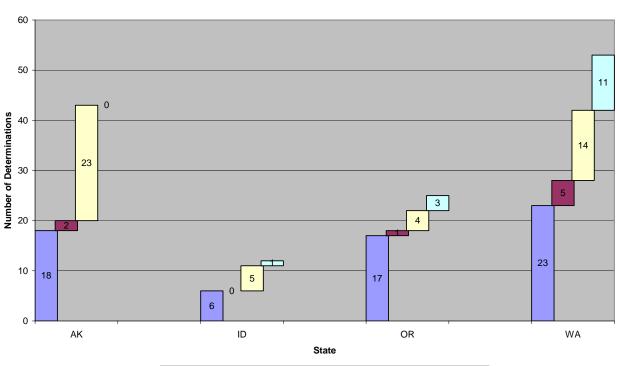


Figure 13 - Number of Determinations Ordered by State by Region 10 (2003 - 2006)

Entered 2003-2005 Entered 2006 Updated 2003-2005 Updated 2006

## INDUSTRY ACTIVITY SUMMARY

Table 2 lists major RBLC process categories, with examples of individual process types within each group. The process type examples presented in Table 2 are not meant to be definitive exhaustive lists of all process types within a process category. Instead, they represent some of the more recognizable types within a given group.

Process Group Number/Name	Process Type Examples
10.000 COMBUSTION	Fuel Oil Combustion (Boilers) Coal Combustion (Boilers) Wood Waste Combustion (Boilers) Natural Gas Turbines Gasoline Engines Process Gas Turbines
20.000 WASTE DISPOSAL	Municipal Waste Combustors/Incinerators Industrial Wastewater Treatment Contaminated Water Treatment
30.000 WOOD PRODUCTS INDUSTRY	Reconstituted Panelboard Plants (waferboard, particleboard, etc.) Paper Production (Kraft Paper Making Processes) Woodworking Plywood Manufacturing
40.000 ORGANIC EVAPORATIVE LOSSES	Plastic Parts & Products Surface Coating Petroleum Liquid Storage in Floating Roof Tanks Organic Solvent Cleaning & Degreasing Dry Cleaning Printing – Packaging Wood Products/Furniture Surface Coating
50.000 PETROLEUM/NATURAL GAS PRODUCTION AND REFINING	Petroleum Refining Treating Processes Petroleum Refining Wastewater Treatment Petroleum Refining Equipment Leaks/Fugitive Emissions Oil and Gas Field Services

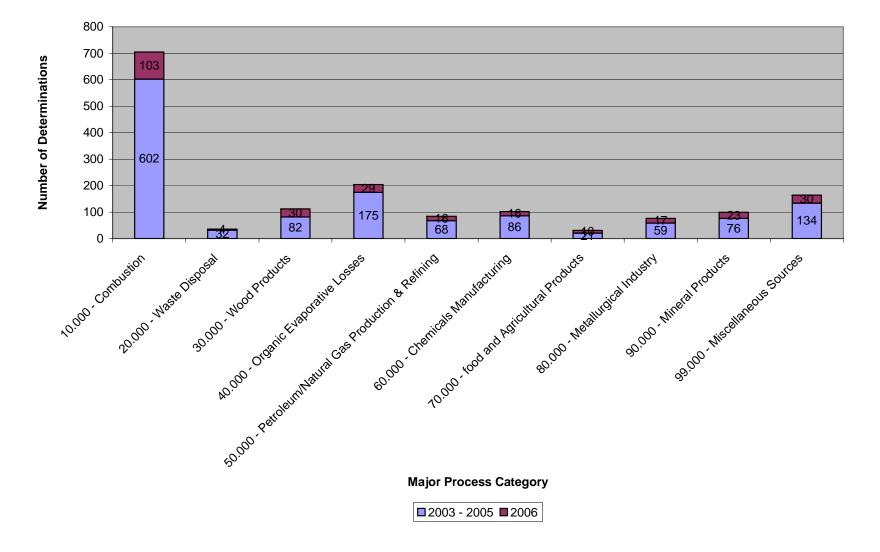
# **TABLE 2. RBLC Major Process Categories**

60.000 CHEMICALS MANUFACTURING	Phosphate Fertilizers Production Sulfuric Acid Plants Storage Tanks (SOCMI Chemicals) Rayon Production Processes Vents
70.000 FOOD AND AGRICULTURAL PRODUCTS	Vegetable Oil Production Alcoholic Beverages Production Alcohol Fuel Production Feed and Grain Storage
80.000 METALLURGICAL INDUSTRY	Steel Foundries Lead Acid Battery Manufacturing Electric Arc Furnaces Primary Lead Smelting
90.000 MINERAL PRODUCTS	Portland Cement Manufacturing Coal Handling/Processing Lime/Limestone Handling Brick Production
99.000 MISCELLANEOUS SOURCES	Industrial Process Cooling Towers Paved/Unpaved Roads Ash Storage, Handling Disposal Geothermal Power

Figure 14 (see page 21) illustrates the distribution of process groups specified in the determinations entered for 2006 and for the years 2003 through 2005 at the national level. A determination may report more than one process, so totals in the graph will not exactly match those in Table 1. Instead, they represent the number of determinations containing a particular type of process. The major categories shown in Figure 14 represent multiple processes as shown in Table 2. For instance, Process Category 10, Combustion, includes process groups for both external and internal combustion devices, each containing processes for each type of fuel that can be consumed.

The most frequently entered process group for the four-year period was the combustion processes group, followed distantly by the organic evaporative loss and miscellaneous sources groups. The total number of combustion process entries declined in 2006 from 2005's total (103 process entries in 2006 vs. 180 process entries in 2005).

Natural gas and fuel oil are the major fuel types used by combustion processes. Other fuels such as biomass, digester gas, landfill gas and other renewable fuels only make up 7 % of the process entries for the combustion processes group. This is slightly less than the 2005 totals.



#### Figure 14 - Distribution of Entries by Process Group (2003 through 2006)

TABLE 3.	Process	Entries by	Region	in 2006
----------	---------	------------	--------	---------

Process Group	EPA Region									Totals	
	1	2	3	4	5	6	7	8	9	10	
10.000 - Combustion	0	3	4	10	13	36	9	10	12	6	103
20.000 - Waste Disposal	0	0	0	1	1	0	2	0	0	0	4
30.000 - Wood Products Industry	0	0	2	5	7	12	0	0	3	1	30
40.000 - Organic Evaporative Losses	0	0	1	5	4	11	1	1	5	1	29
50.000 - Petroleum/Natural Gas Refining	0	0	1	0	1	9	0	1	3	1	16
60.000 - Chemicals Manufacturing	0	0	1	2	0	7	5	0	1	0	16
70.000 - Food & Agricultural Products	0	0	0	0	6	0	3	1	0	0	10
80.000 - Metallurgical Industry	0	0	2	4	8	3	0	0	0	0	17
90.000 - Mineral Products	0	0	2	4	8	4	1	2	2	0	23
99.000 - Miscellaneous Sources	0	0	3	2	5	13	2	2	1	2	30
Totals	0	3	16	33	53	95	23	17	27	11	278

#### **RBLC PROGRAM DEVELOPMENT**

In 2006, the RBLC continued to implement improvements, gather missing information, and process data, however, the RBLC was subject to increasing budget constraints. These budgetary constraints impacted several areas within the RBLC including efforts to gather new determinations. The number of new records inserted into the RBLC was 206 and, the number of modified records was 455. When compared to 2005 levels, these numbers represent a 36% decreased and a 60 % increase in the number of new and modified determinations, respectively.

In 2006, the RBLC saw the fruition of an effort started in 2005 - a Spanish language version of the RBLC program was opened in November 2006. (Please note that this means that the program to access, search, and read the RBLC information is now available in Spanish. The actual data in the RBLC is still available in only English.) The primary goal of this effort was to open the Clearinghouse to Mexican permits, but since the RBLC is accessible from anywhere in the world, any Spanish speaking country, agency, etc. may access this feature of the RBLC. We are also working on a Spanish version of the RBLC Standalone Editor. Once this program is completed – most likely in late 2008 – Mexican pollution control agencies may use it to enter their permit information into the RBLC. (Unfortunately, due to security constraints, on-line data entry and editing of Mexican permit information will not be available.)

The RBLC continued using WebEx © to conduct on-line training to State and Local agencies in 2006. During the year, training was provided to State and local agency staff on: Searching the RBLC Web; RBLC On-line Data Entry; and RBLC Off-line Data Entry using the Standalone Editor (the RBLC's PC-based software program). Participants must have a high speed Internet connection and a separate telephone line for voice communication to participate in the training. The training is offered free of charge (except for the price of a long distance telephone call). Participants can take training at their individual workstations or in a group setting. No travel is required and each session takes less than 2 hours to complete. Special training sessions for agencies or special groups can be arranged upon request.

#### **System Improvements**

The RBLC System is now many years old and what started as a mainframe system is now a Web based system. As the RBLC evolved pieces of legacy code remained. The older bits of code are now causing more and more problems and makes maintaining the current code very time consuming and thus, expensive. As a result, the RBLC has decided to update the computer code behind the RBLC system. We hope that creating a unified, structured code set will result in a more stable environment with lower maintenance cost in the long run. During the estimated two to three year period the RBLC update will take, EPA will maintain the current RBLC System, however, no system improvements will be made.

#### New and Emerging Environmental Technologies (NEET)

The RBLC-sponsored NEET Web site was initiated in 2004. The web site is managed by Research Triangle Institute (RTI) International under a cooperative agreement with EPA. (NOTE: The project was formerly known as the New and Emerging Air Technologies (NEAT) project, but the name was changed to broaden the site's long range potential.) It was opened to other users in December 2004. NEET celebrated its grand opening on February 4, 2005. As indicated by its name, NEET provides a platform for technologies, especially in making BACT decisions. Direct links to NEET are provided on EPA's RBLC, Clean Air Technology Center (CATC), and Technology Transfer Network (TTN) Web pages. The direct Web address for NEET is <a href="http://neet.rti.org">http://neet.rti.org</a>>.

#### **On-Going Work**

The RBLC has taken steps to expand by providing for the inclusion of entries from Mexico and Canada. To that end, the RBLC opened a Spanish version of the RBLC in November 2006. All RBLC Web screens, including those that are required to search the RBLC permit data base and related help screens, are now available in Spanish. A Spanish version of the RBLC Standalone Editor software for off-line data entry was scheduled to be available in October 2006, however funding problems have delayed the work. Currently, we hope to have the Spanish version of the RBLC Standalone Editor by late October 2008.

#### Actions Completed in 2006:

- Opened Spanish version of RBLC Web (November 2006)
- Continue to provide regular on-line RBLC training sessions

#### Under construction:

Unfortunately, all improvements and revisions to the RBLC system have been placed on hold. This is because EPA has funded the first part of a project called the RBLC Efficiency Upgrades and Security Enhancements (REUSE) project. During this project we will be examining all of the RBLC computer code and basically bringing it all up to the same "standard". This will address the RBLC biggest problem – old, outdated computer code mixed in with newer, rewritten computer code. Creating a unified, updated, structured code set will result in a more stable environment with lower maintenance cost in the long run.

All inquiries concerning RBLC and information contained in the RBLC Web data base should be directed to:

RBLC Mail Drop D243-05 U.S. EPA RTP, NC 27711

OR

The Clean Air Technology Center Information Line (919) 541-0800, FAX (919) 541-1039 <a href="mailto:catcmail@epa.gov">catcmail@epa.gov</a>

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# APPENDIX A ABOUT THE RACT/BACT/LAER CLEARINGHOUSE

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## BACKGROUND

The Clean Air Act prescribes several technology-based limitations affecting new or modified air pollution sources: 1) new source performance standards (NSPS); 2) best available control technology (BACT); and 3) lowest achievable emission rate (LAER). New Source Performance Standards are uniform national emission standards set by EPA for specific categories of new or modified stationary sources. In addition to meeting NSPS when applicable, major new or modified sources must also install either BACT or LAER, both of which are determined on a case-by-case basis. In all cases, BACT or LAER must be at least as stringent as any applicable NSPS. The BACT requirement, which is a part of the Prevention of Significant Air Quality Deterioration program (Sections 165 and 169 of the Clean Air Act), applies to emissions in areas that are in attainment with National Ambient Air Quality Standards (NAAQS). The LAER requirement, which is a part of the Nonattainment Program (Sections 171 and 172 of the Clean Air Act), applies to emissions that affect areas that are not in attainment with the NAAQS. While the specific criteria governing a BACT, LAER, or NSPS emission limit vary, the general underlying approach for all such determinations is to require "best control" on all major new or modified sources. Since 1977, State and local air pollution control agencies have gradually assumed primary responsibility for making BACT and LAER determinations. As this authority was decentralized from the Federal government, it became important that information be made available to control agencies to assist them in making control technology determinations in a nationally consistent manner. As a result, the BACT/LAER Clearinghouse was established in 1979.

The 1990 Clean Air Act Amendments (CAAA) mandated several minor changes to the BACT/LAER Clearinghouse. Although the changes were minor, State and local agencies should note them for future consideration. The first change involved the name and an addition to the type of data contained in the Clearinghouse. The name changed to the RACT/BACT/LAER Clearinghouse (RBLC) and now includes Reasonably Available Control Technology (RACT) determinations. RACT is defined as the lowest emission limitation that a particular source is capable of meeting by application of control technology that is reasonably available considering technological and economic feasibility. RACT is the minimum requirement EPA can accept for existing major sources in State non-attainment plans. Control Technique Guideline (CTG) documents were assembled by the EPA to assist State and local air pollution control agencies in determining the level of control that should be required within each area. The RBLC accepts case-by-case RACT decisions, as well as general RACT requirements, to assist State and local agencies in determining what level of control other areas of the country are requiring and, in turn, what level of control should be required within their jurisdiction.

The second change mandated by the 1990 CAAA involves LAER determinations. Prior to the 1990 CAAA, all submittals to the Clearinghouse were voluntary. However, Section 173(d) of the 1990 CAAA now mandates that State and local agencies submit any and all LAER determinations that they issue.

The basic purposes of the RBLC are to: 1) provide State and local air pollution control agencies, industry, and the public with current information on case-by-case control technology determinations that are made nationwide, and 2) promote communication, cooperation, and sharing of control technology information among the permitting agencies.

## THE RBLC WEB

The RBLC's primary vehicle for sharing control technology information is the RBLC Web. The Clearinghouse provides on-line querying of its data base and makes the results available for viewing on-screen or downloading to a PC. This information system also supports direct submittals of control technology determinations by permitting agencies. Routine access to the data base is available to anyone who has a personal computer with access to the World Wide Web.

The RBLC Web is part of the Office of Air Quality Planning and Standards Technology Transfer Network (TTN) World Wide Web (Web) site. It can be accessed through the Clean Air Technology Web on the TTN. Users of the RBLC Web can search on any number of different items. Searchable items have been designated as "required" fields for new determinations.

The graphical environment of the Web supports a simplified search procedure. Users select a data base of interest (see below) and one or more searchable fields from drop-down lists displayed in their web browser and/or fill in text boxes with the value they are trying to match to execute the query. The query finds all determinations in the RBLC data base that match the specified criteria and displays the results for viewing in the browser. In addition, several output formats are provided for downloading or printing.

The permit data base in the Clearinghouse has been segmented into three searchable parts. Any one or combination of these segments can be searched at the same time. The current data segment contains completed RBLC determinations for permits issued within the past 10 years. The historical segment contains completed RBLC determinations for permits issued more than 10 years ago. Determinations in the current and historic segments of the RBLC data base are referred to as final determinations. The draft segment of the RBLC data base provides a work space for users to enter new and update existing determinations. Determinations in the draft segment are referred to as draft determinations. The RBLC staff regularly review draft determinations and promote accurate and complete determinations to final determinations (i.e., they become part of the current or historical segments based on their permit dates).

The RBLC also maintains a data base of federal regulations, that includes summaries of federal regulations enacted in response to the Clean Air Act. These rules include Maximum Achievable Control Technology (MACT) standards, National Emission Standards for Hazardous Air Pollutants (NESHAP), New Source Performance Standards (NSPS), and Control Techniques Guideline (CTG) documents that specify requirements for Reasonably Available Control Technology (RACT). The regulation data base offers options that allow you to scan or query the regulation data. The query option brings the power of user-defined queries to the complex

details of air pollutant emissions regulations. Using the same user-friendly browser interface as the RBLC's permit data base, users can build a query to locate pertinent regulations for a particular pollutant or process or for a broad array of other criteria. You can also bypass the query step and go directly to viewing a list of all the federal regulations.

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# APPENDIX B INDEX OF RBLC EPA REGIONAL OFFICE, STATE AND LOCAL CONTACTS

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## Report Date: 03/25/2008 (Appendix B)

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# APPENDIX C INDEX OF CONTROL TECHNOLOGY DETERMINATIONS ENTERED OR MODIFIED IN 2006 SORTED BY EPA REGION AND STATE

Note: A '\*' displayed before the facility name indicates that a determination is currently located in the Draft Determinations Data Base (This page intentionally left blank)

# Report Date: 03/24/2008 Index of Control Technology Determinations Sorted by EPA Region and State For All Countries

Entry or Update Date Between 01/01/2006 and 12/31/2006

Company Name	RBLC ID	Permit Date(Est/Act)	Process Type	Process	Description
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## **REGION 1**

WARE COGEN	MA- 0033	12/02/1991 ACT	11.110	BOILER, UNIT 2, COAL
LINCOLN PULP AND PAPER CO.,INC	ME- 0030	09/25/1991 ACT	11.900	BOILER, NO. 8 POWER
			19.600	DRYER NO 2 (TISSUE DRYER)
			30.211	RECOVERY BOILER
			30.212	SMELT TANK
			30.219	BROWN STOCK WASHERS
			30.219	MULTIPLE EFFECT EVAPORATORS
			30.221	DIGESTERS (2)
			30.231	LIME KILN
			30.239	CAUSTICIZER
			30.239	LIME SLAKER
			30.239	PRECIPATED CALCIUM CARBONATE (PCC) PLANT
			30.242	BLEACH PLANT
			30.290	MATERIAL HANDLING
VICON RECOVERY SYSTEMS	NH- 0001	05/22/1987 ACT	21.400	INCINERATOR, MASS BURNING, 4 EA
NEWINGTON ENERGY LLC	NH- 0012	04/26/1999 ACT	15.110	TURBINES, COMBINED CYCLE, FUEL OIL
			15.210	TURBINES, COMBINED CYCLE, NATURAL GAS
OCEAN STATE POWER	RI- 0020	11/13/1992 ACT	11.310	DUCT BURNERS
			15.210	TURBINES, COMBINED CYCLE, NATURAL GAS
			15.290	TURBINES, COMBINED CYCLE, OIL
RHODE ISLAND STATE ENERGY CENT	RI- 0019	05/03/2000 ACT	15.210	TURBINE, COMBINED CYCLE (2)
*RIDGEWOOD RHODE ISLAND GENERAT	RI- 0022	01/05/2005 ACT	17.140	4-CATERPILLAR 3520C LEAN BURN ENGINE-GENERATOR SETS

#### **REGION 2**

RICAN REF-FUEL OF EX COU	12/11/1985 ACT	21.400	INCINERATOR, MASS BURN, 3
		90.019	SILO, LIME, 4 EA
STONE COGENERATION TEMS,	09/06/1991 ACT	11.110	BOILER (PULVERIZED BITUMINOUS COAL)
		11.900	NO. 2 FUEL OIL TANK

			19.600	AUXILIARY BOILER (FUEL OIL)
			99.009	COOLING TOWER
			99.020	LIME SILO
			99.120	ASH STORAGE SILO, ASH UNLOADING
			99.120	ASH STORAGE SILO, DISCHARGE TO SILO
			99.120	RECYCLE ASH SILO
			99.999	COAL BARGE
			99.999	COAL SILO BAY
			99.999	COAL UNLOADING HOPPER
			99.999	
			99.999	CRUSHER FEED CONVEYOR
			99.999	CRUSHER, TRANSFER TOWER
			99.999	DISTRIBUTION TRIPPER, DIST. TO 3 SILOS
			99.999	DISTRIBUTION TRIPPER, GATE TO CONVEYOR
			99.999	HOPPER DISCHARGE CONVEYOR, INITIAL POINT
			99.999	HOPPER DISCHARGE CONVEYOR, TERMINATION POINT
				HOPPER UNLOADING FEEDER
			99.999	LIME SLURRY PLANT
				PLANT FEED CONVEYOR, INITIAL POINT
			99.999	PLANT FEED CONVEYOR, TERMINATION POINT
			99.999	RECLAIM CONVEYOR
			99.999	SCRAPER RECLAIMER
			99.999	STACK OUT CONVEYOR, INITIAL POINT
			99.999	STACK OUT CONVEYOR, TERMINATION POINT
			99.999	TRIPPER CONVEYOR
LINDEN COGENERATION TECHNOLOGY	NJ- 0011	01/21/1992 ACT	11.310	(5) DUCT-FIRED HEAT RECOVERY STEAM BOILER (NAT GAS
			11.390	(5) DUCT-FIRED HEAT RECOVERY STEAM BOILER (BUTANE)
			15.110	(5) GE GAS TURBINES (NAT GAS)
			15.190	(5) GE GAS TURBINES (BUTANE)
			15.210	TURBINE W/ DUCT BURNER (BUTANE)
			15.210	TURBINE W/ DUCT BURNER (NAT GAS)
PRIME ENERGY	NJ- 0047	05/27/1995 ACT	15.110	TURBINE (GAS)
			15.190	TURBINES (OIL)
(PCLP)	NJ- 0054	09/19/1995 ACT	11.220	AUXILIARY BOILER (2)
			11.310	AUXILIARY BOILER
			15.110	COMBUSTION TURBINE
			15.190	COMBUSTION TURBINE (2)
			15.210	TURBINE WITH DUCT BURNER
			15.290	TURBINE WITH DUCT BURNER (2)
			99.009	MECHANICAL DRAFT COOLING TOWER- 3 CELLS
BCUA	NJ- 0051	11/03/1995 ACT	17.130	2 GAS ENGINES- 4 STROKE LEAN BURN
			17.150	2 CAT. GAS ENGINES, LEAN BURN, 4 STROKE, SPARK IGT
*GLOUCESTER COUNTY RRF	NJ- 0039	05/31/1996 ACT	21.400	WATER WALL INCINERATORS (2)
CASIE ECOLOGY OIL SALVAGE	NJ- 0035	01/24/1997 ACT	29.100	KILN, (AFTERBURNER @ 1700 F)
			29.100	KILN, (AFTERBURNER @ 1800 F)
			29.100	ROTARY KILN DRYER
			29.100	SOIL PROCESSING BUILDING

RECOVERY FACILITY	NJ- 0050	05/30/1997 ACT	21.400	2 MUNICIPAL WASTE COMBUSTORS- WET WALL
MCUA	NJ- 0053	03/09/1999 ACT	13.390	DUCT FIRED HRSG
			16.150	LANDFILL GAS TURBINE
			16.250	TURBINE WITH HRSG
			19.320	OPEN FLARE
PSEG FOSSIL LLC LINDEN GENERAT	NJ- 0058	08/24/2001 ACT	15.210	COMBUSTION GAS TURBINES(GE 7FA)( 4 UNITS): COMBINED CYCLE
			15.290	COMBUSTION GAS TURBINES(GE 7FA) ( 4 UNITS): COMBINED CYCLE
CAMDEN RESOURCE- RECOVERY FACIL	NJ- 0037	03/22/2002 ACT	21.400	4 MASS BURNING WATER WALL INCINERATORS
LIBERTY GENERATING STATION	NJ- 0043	03/28/2002 ACT	11.310	DUCT BURNER (3)
			12.310	AUXILIARY BOILER
			15.210	COMBINED CYCLE TURBINE (3)
			15.210	COMBINED CYCLE TURBINE WITH DUCT BURNER
			17.210	DIESEL FIRE PUMP
			17.210	EMERGENCY GENERATOR
			99.009	COOLING TOWER (3) - MECHANICAL DRAFT
VALERO	NJ- 0065	09/24/2002 ACT	50.003	FLUID CATALYTIC CRACKING UNIT
CONSOLIDATE EDISON DEVELOPMENT	NJ- 0062	10/22/2002 ACT	13.310	FUEL GAS HEATERS (3 UNITS)
AES RED OAK LLC	NJ- 0066	02/16/2006 ACT	15.200	COMBINED CYCLE NATURAL GAS FIRED COMBUSTION TURBINES( 3)
BURLINGTON COUNTY RESOURCE REC	NJ- 0067	08/03/2006 ACT	17.140	LANDFILL GAS FIRED INTERNAL COMBUSTION ENGINES ( 5)
*MANCHESTER RENEWABLE POWER COR	E NJ- 0068	10/06/2006 ACT	17.140	LANDFILL GAS FUELED RECIPROCATING ENGINES(6)
SELKIRK COGENERATION PARTNERS,	NY- 0045	04/15/1992 ACT	12.220	DUCT BURNER, FUEL OIL
			12.220	DUCT BURNERS (2), FUEL OIL
			12.310	DUCT BURNER, NAT GAS
			12.310	DUCT BURNERS (2), NAT GAS
			15.110	COMBUSTION TURBINE (79 MW), NAT GAS
			15.110	COMBUSTION TURBINE (79 MW), OTHER FUELS
			15.110	COMBUSTION TURBINES (2) (252 MW), FUEL OIL
			15.110	COMBUSTION TURBINES (2) (252 MW), NAT GAS
FRESH KILLS LANDFILL	NY- 0090	07/06/1998 ACT	19.320	LANDFILL GAS COLLECTION AND FLARING SYSTEM
RAVENSWOOD GENERATING STATION	3 NY- 0086	09/07/2001 ACT	11.310	DUCT BURNER
			15.110	TURBINE WITHOUT DUCT BURNER (NATURAL GAS)
			15.190	TURBINE WITHOUT DUCT BURNER (KEROSENE)
TRIGEN-NASSAU ENERGY CORPORATI	NY- 0093	03/31/2005 ACT	15.110	TURBINE, COMBINED CYCLE
			15.110	TURBINE, COMBINED CYCLE, DUCT BURNER
			15.190	TURBINE, COMBINED CYCLE, FUEL OIL
			99.009	COOLING TOWER
SAN JUAN RESOURCE RECOVERY FAC	PR- 0001	09/25/1989 ACT	21.400	COMBUSTOR, MASS BURN, 3
PUERTO RICO ELECTRIC POWER AUT	PR- 0002	07/31/1995 ACT	15.190	COMBUSTION TURBINES (3) SPINNING RESERVE, EACH
			15.190	COMBUSTION TURBINES (3), AT BASE LOAD, EACH
ECOELECTRICA, L.P.	PR- 0004	10/01/1996 ACT	15.210	TURBINES, COMBINED-CYCLE COGENERATION
			15.250	(2) TURBINES - GAS FIRED

			99.009	COOLING TOWER
SAN JUAN REPOWERING PROJECT	PR- 0005	03/02/2000 ACT	15.190	COMBUSTION TURBINES (2)
			15.190	COMBUSTION TURBINES (2) - 60 % LOAD
			17.110	AUXILIARY DIESEL GENERATOR
			42.005	LOW SULFUR DIESEL OIL STORAGE TANKS (2)
			42.005	NO. 6 RESIDUAL OIL STORAGE TANKS (2)
			99.009	COOLING TOWER
COGENERATION PLANT (AES-PRCP)		10/29/2001 ACT	11.110	2 COAL-FIRED CIRCULATING FLUIDIZED BED BOILERS
			13.310	LIMESTONE DRYER
			19.800	DIESEL GENERATOR, EMERGENCY EQUIPMENT
			19.800	EMERGENCY BOILER FEED PUMP- DIESEL ENGINE
			19.800	FIRE PUMP- DIESEL
			42.009	STORAGE TANKS- DIESEL FUEL
			42.009	STORAGE TANKS- FUEL START-UP TANK
			99.009	COOLING TOWER

#### **REGION 3**

HAY ROAD POWER COMPLEX UNITS 5	DE- 0016	., ,	15.110	TURBINES (3), POLLUTANTS OTHER THAN NOX
			15.110	TURBINES (3), SIMPLE CYCLE, NG DIFFUSION MODE
			15.110	TURBINES (3), SIMPLE CYCLE, NG PREMIXED MODE
			15.190	TURBINES (3), COMBINED CYCLE, OIL DIFFUSION MODE
			15.190	TURBINES (3), SIMPLE CYCLE, OIL DIFFUSION MODE
			15.210	TURBINES (3), COMBINED CYCLE, NG DIFFUSION MODE
			15.210	TURBINES (3), COMBINED CYCLE, NG PREMIXED MODE
SPI POLYOLS, INC.	DE- 0017	10/26/2001 ACT	64.001	BATCH TREATMENT OF SPENT NICKLE CATALYST (CATALYST REGENERATION)
GENERAL CHEMICAL CORPORATION	DE- 0018	11/18/2002 ACT	62.015	CONTACT SULFURIC ACID PLANT
			62.999	POTASSIUM NITRITE PLANT
CITISTEEL USA, INC.	DE- 0019	03/07/2004 ACT	81.510	ELECTRIC ARC FURNACE
AES WARRIOR RUN, INC	. MD- 0022	06/03/1994 ACT	11.110	ATMOSPHERIC CIRCULATING FLUIDIZED BED BOILER
PANDA-BRANDYWINE	MD- 0028	06/17/1994 ACT	15.210	COMBUSTION TURBINES (2), COMBINED CYCLE (NG)
			15.290	COMBUSRION TURBINES (2), COMBINED CYCLE (FUEL OIL)
DRAVO ENERGY RESOURCES	PA- 0037	07/23/1987 ACT	21.400	INCINERATOR, 2 EA
ELLISBURG COMPRESSOR STATION	PA- 0063	06/13/1989 ACT	17.130	IC ENGINE, (2)
WAYNESBURG PLANT/MON VALLEY	PA- 0107	08/02/1995 ACT	11.110	BOILER, PULVERIZED BIT. COAL. 80 MW COGEN
ORION POWER MIDWEST LP	PA- 0176	04/08/1999 ACT	11.110	BOILERS, COAL (3)
EDISON MISSION ENERG	Y PA- 0162	05/25/1999 ACT	11.110	BOILER, COAL, PULVERIZED BITUMINOUS, UNIT 3
			11.110	BOILER, COAL, PULVERIZED BITUMINOUS, UNITS 1, 2 &3
*MERCK AND COMPANY - WEST POINT	PA- 0193	08/26/1999 ACT	12.220	BOILERS, FUEL OIL, (2)
			12.310	BOILER, NATURAL GAS, (2)
			15.110	TURBINE, SIMPLE CYCLE

GRAYS FERRY COGEN PARTNERSHIP	PA- 0187	03/21/2001 ACT	11.220	AUXILIARY BOILER, FUEL OIL
			11.310	AUXILIARY BOILER, NATURAL GAS
			15.110	COMBUSTION TURBINE, SIMPLE CYCLE, NATURAL GAS
			15.190	COMBUSTION TURBINE, SIMPLE CYCLE, FUEL OIL
			15.210	COMBUSTION TURBINE, COMBINED CYCLE, NATURAL GAS
			15.290	COMBUSTION TURBINE, COMBINED CYCLE, FUEL OIL
STATE COLLEGE PICTURE TUBE PLA	E PA- 0225	06/06/2001 ACT	90.016	ANNEALING LEHR, GLASS MELTING OPERATION, (2)
SPRINGDALE TOWNSHIP STATION	PA- 0228	07/12/2001 ACT	15.210	TURBINE, COMBINED CYCLE
NORTHERN TIER LANDFILL	PA- 0173	01/29/2002 ACT	17.150	IC ENGINE
ORCHARD PARK GENERATING STATIO	PA- 0209	11/08/2002 ACT	17.110	IC ENGINE, GENERATOR
			17.130	IC ENGINE, GENERATOR
*J & L SPECIALTY STEEL, INC.	PA- 0214	04/02/2003 ACT	81.310	ELECTRIC ARC FURNACE, (2)
*CONOCOPHILLIPS COMPANY	PA- 0243	10/01/2004 ACT	19.600	FCCU FEED HEATER
			50.006	HYDRODESULFURIZATION UNIT
*GREENE ENERGY RESOURCE RECOVER	PA- 0248	07/08/2005 ACT	11.110	2 CFB BOILERS
SUNOCO, INC. (R&M)	PA- 0250	02/28/2006 ACT	50.003	1232 FCCU
*ELLWOOD NATIONAL STEEL	PA- 0251	08/18/2006 ACT	81.210	ELECTRIC ARC FURNACE
			81.290	ENS ANNEALING
LEE HY PAVING CORP.	VA- 0053	11/14/1986 ACT	90.003	MIXER, DRUM DRYER
KLOCKNER - PENTAPLAST OF AM	7 VA- 0079	05/27/1987 ACT	13.900	BOILER, #2 OIL & NAT GAS FIRED
			41.016	COATING/LAMINATING
VIRGINIA DEPT. OF TRANSPORTATI	VA- 0090	10/13/1987 ACT	13.290	HEATER, SPACE
VIRGINIA DEPT. OF TRANSPORTATI	VA- 0091	10/13/1987 ACT	13.290	HEATER, SPACE
DAN RIVER, INC.	VA- 0020.2	12/03/1987 A ACT	90.019	DRYER, CHEMICAL
			90.019	PACKAGING, CHEMICAL
			90.019	PACKAGING/SHIPPING, CHEMICAL
			90.019	PREHEATER, INDIRECT AIR FIRED
			90.019	SILO, CHEMICAL
BENDIX ELECTRONICS	VA- 0097	12/07/1987 ACT	49.999	LAB, SILICON MICROMACHINING
ATLANTIC ELECTRIC REBUILDERS	VA- 0109	02/23/1988 ACT	21.900	OVEN, BURNOUT
MERCEDES BENZ TRUCK CO.	VA- 0133	06/10/1988 ACT	41.002	PAINT BOOTH, SPRAY
OGDEN/MARTIN SYSTEMS OF ALEXAN	VA- 0140	07/26/1988 ACT	21.400	INCINERATOR, MSW
MEGA CONTRACTORS	VA- 0159	01/05/1989 ACT	90.003	PAVING PLANT, CONCRETE
STOREYS TRANSPRINTING, INC.	VA- 0168	08/01/1989 ACT	41.023	PRINTING LINES, ROTOGRAVURE, 4
WOOD PRESERVERS, INC.	VA- 0166	10/12/1989 ACT	13.120	BOILER
SOMERVILLE PACKAGING	VA- 0169	11/09/1989 ACT	41.014	MATL. APPLICATION, COATING MACHINE
			41.021	CARBON ADSORPTION, PER PRESS
			41.021	PRINTING PRESS, ROTOGRAVURE, 2

ENERGY RESOURCES OF HENRICO, I	VA- 0151	12/29/1989 ACT	21.400	BOILER, 2 EA
ROANOKE CEMENT COMPANY	VA- 0223	07/26/1994 ACT	90.028	#5 CLINKER COOLER
			90.028	#5 KILN SYSTEM
			90.028	CEMENT KILN/CLINKER COOLER FAC OTHER PROCESSES
CASELIN SYSTEMS, INC.	VA- 0236	12/21/1995 ACT	21.300	MEDICAL WASTE INCINERATOR (2 UNITS)
			90.019	LIME SILO
COMMONWEALTH CHESAPEAKE POWER	VA- 0238	05/21/1996 ACT	15.190	TURBINES, SIMPLE CYCLE, OIL-FIRED (3), CT 1,2,3
			15.190	TURBINES, SIMPLE CYCLE, OIL-FIRED (4), CT 4,5,6,7
WHITE OAK POWER	VA- 0258	08/29/2002 ACT	15.110	TURBINE, SIMPLE CYCLE, NATURAL GAS, (4)
			15.190	TURBINES, SIMPLE CYCLE, FUEL OIL, (4)
CPV CUNNINGHAM CREEK	VA- 0261	09/06/2002 ACT	13.310	AUXILIARY BOILER
			15.110	TURBINE, SIMPLE CYCLE, (2)
			15.210	TURBINE, COMBINED CYCLE, (2)
CHICKAHOMINY POWER	VA- 0265	01/10/2003 ACT	15.110	TURBINE, SIMPLE CYCLE, (4), NATURAL GAS
	0200		15.190	TURBINE, SIMPLE CYCLE, (4), FUEL OIL
CHICKAHOMINY POWER	VA- 0281	01/10/2003 ACT	15.110	TURBINE, SIMPLE CYCLE, NATURAL GAS, (4)
			15.190	TURBINE, SIMPLE CYCLE, FUEL OIL, (4)
ATLANTIC WASTE DISPOSAL LANDFI	VA- 0294	02/05/2003 ACT	19.320	FLARES, 2500 SCFM LGF (2)
			19.320	FLARES, 3500 SCFM LFG (3)
			19.320	FLARES, COMBINED
HARRISONBURG RESOURCE RECOVER	E VA- 0271	03/24/2003 ACT	13.220	BOILER NO.2
			13.310	BOILER NO. 1
			13.900	BOILER NO. 3
			16.190	TURBINE SHREDDER
			21.400	MUNICIPAL WASTE COMBUSTION
ROANOKE CEMENT	VA- 0272	06/13/2003 ACT	90.028	LIME KILN
CPV WARREN LLC	VA- 0291	07/30/2004 ACT	15.210	TURBINE, COMBINED CYCLE (2)
			15.210	TURBINE, COMBINED CYCLE AND DUCT BURNER (2)
VIRGINIA TECH	VA- 0296	09/15/2005 ACT	11.110	OPERATION OF BOILER 11
CITY OF HARRISONBURG RESOURCE	VA- 0297	11/18/2005 ACT	13.900	RESOURCE RECOVERY - WASTE COMBUSTION
			19.900	RESOURCE RECOVERY - WASTE COMBUSTION
			21.400	RESOURCE RECOVERY - WASTE COMBUSTION
*INTERNATIONAL BIOFUELS, INC	VA- 0298	12/13/2005 ACT	11.120	HEAT ENERGY SYSTEMS FOR PELLET PROCESSING
			11.120	WOOD THERMAL OXIDERS FOR WOOD PELLENT PROCESS
			30.999	4 FINAL GRIND HAMMERMILL PROCESSING
			30.999	PEANUT HULL UNLOADING
			30.999	PELLET MILLS PROCESSING
			30.999	PRIMARY GRIND HAMMERMILLS
			30.999	RAW MATERIAL UNLOADING
		00/10/0777	30.999	ROTARY AND FUEL DRYER PROCESSING
UNITED STATES GYPSUM COMPANY	VA- 0299		13.220	BOILER, MIXER HOT WATER
			19.600	BURNER, HAMMER MILL, HRA LANDPLASTER

			19.600	BURNERS, (2) CALCINING HAMMER MILL
			19.600	DRYING KILN, WET & DRY ZONE BURNERS
			19.600	DRYING KILN, WET & DRY ZONE END SEAL BURNERS
			30.490	PAPER FIBER MILL
			90.024	BALL MILL #1, HRA
			90.024	BALL MILL #2, HRA
			90.024	CALCINING HAMMER MILLS
			90.024	CONVEYING EQUIPMENT
			90.024	DUNNAGE SYSTEM
			90.024	END SAW
			90.024	FEED BIN, HRA LANDPLASTER
			90.024	FEED BINS, CALCINING HAMMER MILL
			90.024	GRIZZLY FEEDER
			90.024	HAMMER MILL, HRA LANDPLASTER
			90.024	KILN, BOARD DRYING
			90.024	ROCK CRUSHER
			90.024	STARCH STORAGE BINS
			90.024	STORAGE BIN, STUCCO
			90.024	STUCCO COOLER
			90.024	STUCCO ROTARY SCREEN
			90.024	TROMMEL SCREEN
			90.024	WASTE SCREEN
			99.999	WASTE SHREDDER
BETHEL LANDFILL	VA- 0301	07/25/2006 ACT	99.999	CONTROL SYSTEM FLARES
			99.999	ENGINE/GENERATORS RECOVERY SYSTEM
*INGENCO BRUNSWICK FACILITY	VA- 0302	10/19/2006 ACT	16.120	DIESEL GENERATOR FOR ELECTRIC
NORCRAFT COMPANIES LLC	VA- 0300	12/15/2006 ACT	41.025	DRYING OVEN SYSTEM
			41.025	SPRAY BOOTHS FOR CABINETS
APPLE GROVE PULP AND PAPER COM	WV- 0016	06/17/1996 ACT	11.120	WOOD WASTE BOILER
			30.211	RECOVERY BOILERS, (2)
			30.212	SMELT TANKS, (2)
			30.231	LIME KILNS (2)
			30.242	BLEACH PLANT, (2)
			30.290	PROCESS EMISSIONS, HVLC
			30.290	PROCESS EMISSIONS, LVHC
WESTERN GREENBRIER CO-GENERATI	WV- 0024	04/26/2006 ACT	11.110	CIRCULATING FLUIDIZED BED BOILER (CFB)
			90.006	CEMENTITIOUS MATERIAL KILN
			90.011	COAL HANDLING
			90.019	LIMESTONE HANDLING
			99.009	COOLING TOWER
			99.120	ASH HANDLING
			99.140	PAVED HAULROADS

#### **REGION 4**

TENASKA ALABAMA	AL-	11/29/1999	15.210	TURBINE & DUCT BURNER, NAT GAS, (3)
GENERATING STA	0132	ACT	15.290	TURBINES & DUCT BURNER, OIL, (3)
GPC - GOAT ROCK	AL-	04/10/2000	15.210	(2) NATURAL GAS FIRED COMBINED CYCLE COMB.TURB.
COMBINED CYCLE	0141	ACT	15.210	(2) NATURAL GAS FIRED COMBINED CICLE COMBINES.
	AL-	11/02/2000		
BIRMINGHAM SLAG	0217	ACT	13.310	NATURAL GAS FIRED FLASH DRYER
			90.006	BALL MILL
			90.006	BALL MILL SEPARATOR
			90.006	BUCKET ELEVATORS
			90.006	DEWATERING OF GRANULATED SLAG
		01/06/0001	90.006	SLAG GRANULATOR
CALHOUN POWER COMPAN	9 AL- 0167	01/26/2001 ACT	15.110	COMBUSTION TURBINES (4), NG
			15.190	COMBUSTION TURBINES (4), OIL
TENASKA ALABAMA III GENERATING	AL- 0187	01/29/2001 ACT	15.110	THREE (3) SIMPLE CYCLE COMBUSTION TURBINES
			15.190	THREE (3) SIMPLE CYCLE CTS
BLOUNT MEGAWATT FACILITY	AL- 0169	02/05/2001 ACT	13.310	AUXILIARY BOILER
			15.110	COMBUSTION TURBINES
INTERNATIONAL PAPER COMPANY- P	AL- 0201	02/21/2001 ACT	30.211	NO. 1 RECOVERY FURNACE
TENASKA TALLADEGA GENERATING S	AL- 0179	10/03/2001 ACT	13.310	30 MMBTU/HR AUXILIARY BOILER
			15.210	COMBINED CYCLE COMB. TURB. UNITS W/ DUCT FIRING (6
			15.290	COMBINED CYCLE COMB. TURB. UNITS W/DUCT FIRING (6)
DUKE ENERGY AUTAUGA, LLC	AL- 0181	10/23/2001 ACT	13.310	31.4 MMBTU/HR NATURAL GAS FIRED BOILER
			15.210	2 GE COM. CYCLE UNITS W/HRSG & 550 MMBTU/HR DUCT B
DUKE ENERGY DALE, LL	C AL- 0180	12/11/2001 ACT	13.310	35 MMBTU/HR NAT. GAS FIRED AUXILIARY BOILER
			15.210	2 GE 7FA GAS FIRED COMB. CYCLE W/568 MMBTU DUCT B
BARTON SHOALS ENERGY	AL- 0185	07/12/2002 ACT	13.310	TWO (2) 40 MMBTU/H AUXILIARY BOILERS
			15.210	FOUR (4) COMBINED CYCLE COMBUSTION TURBINE UNITS
CHEMICAL LIME COMPAN - O''NEA	Y AL- 0220		90.011	FUEL HANDLING & STORAGE
			90.019	KILN 1 & COOLER
			90.019	KILN 2 & COOLER
			90.019	KILN DUST BINS & REJECT LIME BINS
			90.019	LIME PRODUCT HANDLING & STORAGE
			90.019	LIME PRODUCT LOADOUT (TRUCKS & RAILCARS)
			90.019	RAW MATERIALS HANDLING
INTERNATIONAL PAPER MAPLESVI	- AL- 0219	12/05/2005 ACT	30.999	(3) 120 MBF HIGH TEMPERATURE, STEAM HEATED LUMBER DRY KILNS
PARAGON PANELS OF ALABAMA, L.L	AL- 0216	04/12/2006 ACT	30.510	FUEL TRANSFER , RECEIVING, STORAGE, AND METERING, BURNER FUEL
			30.510	WOOD WASTE TRANSFER SYSTEM
			30.530	WOOD FIBER PREP/DRYING
			30.540	BOARD SIZING AND FINISHING LINE
			42.004	FUEL RECEIVING, STORAGE AND METERING
NUCOR STEEL TUSCALOOSA, INC.	AL- 0218	06/06/2006 ACT	81.210	ELECTRIC ARC FURNACE
			81.290	EQUALIZING FURNACE
LOUISIANA PACIFIC CORPORATION	AL- 0221	06/14/2006 ACT	19.600	BURNER, START UP/SHUT DOWN, NG

			30.520	BOARD PRESS
			30.530	BARK BURNER/DRYER
			30.540	FINISHING AREA
			30.540	FORMING AREA
			30.540	MAIN DUST COLLECTION
			30.590	PAINT BATHS
TECO-BIG BEND STATION	1 FL- 0003	10/15/1981 ACT	11.110	BOILER, DRY BOTTOM, TANGENTIALLY FIRED
FARMLAND HYDRO, LP	FL- 0199	01/31/1990 ACT	62.015	SULFURIC ACID PLANT
CF INDUSTRIES, INC. PLANT CITY	FL- 0150	07/17/1991 ACT	62.015	SULFURIC ACID PRODUCTION, CONTACT PROCESS
CITY OF LAKELAND ELECTRIC UTIL	FL- 0142	07/26/1991 ACT	15.210	TURBINE, COMBINED CYCLE, NAT GAS & OIL
IMC FERTILIZER, INC.	FL- 0146	08/01/1991 ACT	62.015	SULFURIC ACID PRODUCTION, DOUBLE ABSORPTION PROC
LAKE COGEN LIMITED	FL- 0054	11/20/1991 ACT	12.310	DUCT BURNER, GAS
			15.110	TURBINE, GAS, 2 EACH
			15.190	TURBINE, OIL, 2 EACH
IMC-AGRICO CHEMICAL CO - SOUTH	FL- 0153	04/17/1992 ACT	62.015	SULFURIC ACID PRODUCTION, CONTACT PROCESS
SEMINOLE FERTILIZER	FL- 0195	01/05/1993 ACT	62.015	SULFURIC ACID PLANTS 4, 5, AND 6
OKEELANTA COGENERATION	FL- 0069	09/27/1993 ACT	11.120	BOILER, SPREADER STOKER, BIOMASS, (3 UNITS)
CEDAR BAY COGENERATION	FL- 0255	11/16/1993 ACT	11.110	COAL FIRED BOILERS, THREE
			90.011	MATERIAL HANDLING, COAL, COAL CAR UNLOADING
			90.011	MATERIAL HANDLING, COAL, CRUSHER BLDG & SILO
			90.019	LIMESTONE MATERIAL HANDLING
			99.120	MATERIAL HANDLING SYSTEM, ASH, GROUP 1
			99.120	MATERIAL HANDLING SYSTEM, ASH, GROUP 2
U.S. SUGAR CORP	FL- 0094	01/31/1995 ACT	11.120	BAGASSE BOILER
CARGILL FERTILIZER/RIVERVIEW	FL- 0144	03/07/1995 ACT	62.015	SULFURIC ACID PRODUCTION
MULBERRY PHOSPHATES, INC.	FL- 0172	08/06/1997 ACT	62.015	SULFURIC ACID PLANT, DOUBLE ABSORPTION METHOD
HILLSBOROUGH COUNTY RESOURCES	FL- 0165	02/06/1998 ACT	21.400	MUNICIPAL WASTE COMBUSTOR
PINEY POINT PHOSPHATES	FL- 0194	02/17/1998 ACT	62.015	SULFURIC ACID PLANT, DOUBLE ABSORPTION PROCESS
CARGILL FERTILIZER , INC. RIVE	FL- 0197	10/16/1998 ACT	62.015	SULFURIC ACID PLANT, CONTACT PROCESS
FARMLAND HYDRO, L. P.	FL- 0129	03/08/1999 ACT	62.015	SULFURIC ACID MANUFACTURE
JEA/BRANDY BRANCH GENERATING S	FL- 0130	10/14/1999 ACT	15.110	TURBINE, NATURAL GAS
			15.190	TURBINE, BACKUP OIL
LAKE WORTH GENERATION, LLC	FL- 0223	11/04/1999 ACT	15.210	TURBINE, COMBINED CYCLE, DUCT BURNER, NATURAL GAS
			15.210	TURBINE, COMBINED CYCLE, NATURAL GAS
			15.290	TURBINE, COMBINED CYCLE, FUEL OIL
			19.600	DUCT BURNER
FPC - INTERCESSION CITY	FL- 0242	12/09/1999 ACT	15.110	TURBINE, SIMPLE CYCLE, NATURAL GAS (3)
		10/12/12	15.190	TURBINE, SIMPLE CYCLE, FUEL OIL, (3)
IPS VANDOLAH POWER	FL- 0190	12/16/1999 ACT	15.110	COMBUSTION TURBINE, SIMPLE CYCLE, NAT GAS

			15.190	COMBUSTION TURBINE, SIMPLE CYCLE, BACKUP OIL
OSCEOLA POWER, RELIANT ENERGY.	FL- 0137	12/28/1999 ACT	15.110	TURBINE, NAT GAS & FUEL OIL
IPS - SHADY HILL	FL- 0191	01/03/2000 ACT	15.110	COMBUSTION TURBINE, SIMPLE CYCLE, BACKUP OIL (3)
			15.110	COMBUSTION TURBINE, SIMPLE CYCLE, NAT GAS (3)
DADE COUNTY RESOURCE RECOVERY	FL- 0164	07/21/2000 ACT	21.400	MUNICIPAL WASTE COMBUSTORS, 4 UNITS
CPV GULFCOAST POWER GENERATING	FL- 0214	02/05/2001 ACT	15.110	TURBINE, COMBINED CYCLE, NATURAL GAS
			15.290	TURBINE, COMBINED CYCLE, FUEL OIL
U.S AGRI-CHEMICALS/FT MEADE PL	FL- 0237	02/06/2001 ACT	62.015	ABSORBER
MIDWAY ENERGY CENTER	FL- 0218	02/14/2001 ACT	15.110	COMBUSTION TURBINE, ELECTRICAL GENERATORS (3)
CPV ATLANTIC POWER GENERATING	FL- 0219	05/03/2001 ACT	15.210	COMBINED CYCLE COMBUSTION TURBINE, NOMINAL 245 MW
HINES ENERGY COMPLEX, POWER BL	FL- 0216	06/04/2001 ACT	15.210	TURBINES, COMBINED CYCLE, NATURAL GAS, 2
			15.290	TURBINES, COMBINED CYCLE, FUEL OIL, 2
DUKE ENERGY/FORT PIERCE	FL- 0249	06/15/2001 ACT	15.110	TURBINE, SIMPLE CYCLE, NATURAL GAS, (8)
DEERFIELD BEACH ENERGY CENTER	FL- 0228	07/15/2001 ACT	15.110	TURBINE, SIMPLE CYCLE, BACKUP OIL (3)
			15.110	TURBINE, SIMPLE CYCLE, NAT. GAS (3)
POMPANO BEACH ENERGY CENTER	FL- 0229	08/15/2001 ACT	15.110	TURBINES, SIMPLE CYCLE NAT. GAS (3)
			15.110	TURBINES, SIMPLE CYCLE, BACKUP OIL (3)
FORT PIERCE REPOWERING	FL- 0252	08/15/2001 ACT	11.310	DUCT BURNER, NATURAL GAS
			15.210	TURBINE, COMBINED CYCLE, NATURAL GAS
			15.290	TURBINE, COMBINED CYCLE, FUEL OIL
FPL MANATEE PLANT - UNIT 3	FL- 0245	04/15/2003 ACT	15.110	TURBINE, SIMPLE CYCLE, NATURAL GAS, (4)
			15.210	TURBINE, COMBINED CYCLE, NATURAL GAS (4)
HINES ENERGY COMPLEX, POWER BL	FL- 0256	09/08/2003 ACT	15.210	COMBUSTION TURBINES, COMBINED CYCLE, NATURAL GAS,2
			15.290	COMBUSTION TURBINES, COMBINED CYCLE, 2, FUEL OIL
LEE COUNTY WASTE-TO- ENERGY FAC	FL- 0258	10/13/2003 ACT	21.400	COMBUSTOR, MSW
PLANT CITY PHOSPHATE COMPLEX	FL- 0260	06/01/2004 ACT	62.015	ABSORBER
THOMPSON S. BAKER- CEMENT PLAN	FL- 0267	11/05/2004 ACT	90.028	IN LINE KILN/RAW MILL WITH ESP AND SNCR
BROOKSVILLE CEMENT PLANT (FCS)	FL- 0268	12/20/2004 ACT	90.028	125 TPH CLINKER KILN AND ASSOCIATED EQUIPMENT
GEORGIA PACIFIC PALATKA MILL	FL- 0264	01/06/2005 ACT	30.700	WOOD CUTTING PROCESS
FPL TURKEY POINT POWER PLANT	FL- 0263	02/08/2005 ACT	15.210	170 MW COMBUSTION TURBINE, 4 UNITS
CLEWISTON SUGAR MILL AND REFIN	FL- 0262	02/11/2005 ACT	70.400	85 TPH WHITE SUGAR DRYER
HINES POWER BLOCK 4	FL- 0265	06/08/2005 ACT	15.210	COMBINED CYCLE TURBINE
PAYNE CREEK GENERATING STATION	FL- 0266	06/29/2005 ACT	16.110	SIMPLE CYCLE COMBUSTION TURBINES
STOCK ISLAND POWER PLANT (KEYS	FL- 0272	09/12/2005 ACT	15.100	SIMPLE CYCLE COMBUSTION TURBINE
JACKSONVILLE STEEL MILL (AMERI	FL- 0269	09/21/2005 ACT	81.290	SECONDARY METAL PRODUCTION -STEELMAKING
TITAN FLORIDA PENNSUCO CEMENT	FL- 0270	12/02/2005 ACT	90.028	KILN WITH IN LINE RAW MILL

NORTH COUNTY RESOURCE RECOVERY	E FL- 0273	01/30/2006 EST	21.500	SLUDGE DRYER NO. 1 AND NO. 2
SUMTER/CENTER HILL CEMENT PLAN	FL- 0281	02/07/2006 ACT	90.028	CEMENT PYROPROCESSING SYSTEM
AMERICAN CEMENT COMPANY	FL- 0282	02/10/2006 ACT	90.028	CEMENT PYROPROCESSING SYSTEM
BRANFORD CEMENT PLANT (SUWANNE	FFL- 0271	03/30/2006 EST	90.028	KILN W/IN LINE RAW MILL W/ SNCR AND BAGHOUSE
TEC/POLK POWER ENERGY STATION	7 FL- 0279	04/28/2006 ACT	15.110	SIMPLE CYCLE GAS TURBINE
*JACKSONVILLE STEEL MILL	FL- 0283	05/05/2006 ACT	81.390	NEW BILLET REHEAT FURNACE
TREASURE COAST ENERGY CENTER	7 FL- 0280	05/30/2006 ACT	15.200	COMBINED CYCLE COMBUSTION TURBINE
*HILLSBOROUGH COUNTY RESOURCE R	FL- 0284	11/03/2006 ACT	21.400	COOLING TOWER
			21.400	LIME AND CARBON STORAGE SILO
			21.400	MUNICIPAL WASTE COMBUSTION
QUEBECOR WORLD KRI - AUGUSTA	GA- 0124	01/07/2004 ACT	41.022	ROTOGRAVURE WEB PRESS #311
KENTUCKY MOUNTAIN POWER, LLC	KY- 0079	05/04/2001 ACT	11.110	BOILER, CIRCULATING FLUIDIZED BED UNITS 1 & 2
			90.011	MATERIAL HANDLING, COAL PREP SYSTEM
			90.019	MATERIAL HANDLING, LIMESTONE PREP SYSTEM
			90.019	MILL/DRYER, LIMESTONE
EAST KENTUCKY POWER COOP., INC	KY- 0086	08/04/2002 ACT	11.110	BOILER, CFB, COAL
THOROUGHBRED GENERATING STATIO	KY- 0084	10/11/2002 ACT	11.110	BOILER, COAL, (2)
			11.220	BOILER, AUXILIARY, DIESEL
			90.011	COAL HANDLING AND STORAGE
			90.024	FGD REAGENT PREP HANDLING, LIME
TOYOTA MOTOR MANUFACTURING KEN	KY- 0097	07/30/2004 ACT	41.002	PAINT BOOTHS & OVENS, EXTERIOR MOLDED, A/B
			41.002	PAINTING, BUMPER
MONTICELLO MILL	MS- 0078	05/14/2004 ACT	30.211	BOILER, NO. 1 RECOVERY
			30.211	BOILER, NO. 2 RECOVERY
MONTICELLO MILL	MS- 0077	03/04/2005 ACT	19.600	AIR HEATER, PETROLEUM COKE
			30.231	LIME KILN
			81.190	GRINDING MILL, PETROLEUM COKE
			81.190	STORAGE SILO, PULVERIZED PETROLEUM COKE
			81.190	STORAGE SILO, RAW PETROLEUM COKE
KINGSFORD MANUFACTURING COMPAN	MS- 0081	09/09/2005 ACT	30.100	AFTER COMBUSTION CHAMBER (ACC) THERMAL OXIDIZER (AA-002)
			30.100	BRIQUET COOLERS AND DRYERS (2 EACH)
			30.100	CHAR TRUCK LOADOUT (AA-003)
			30.100	MATERIAL HANDLING AND TRANSFER
			30.100	MATERIALS HANDLING AND TRANSFER OPERATIONS
			30.100	PACKAGING LINES A AND B (AC-003 AND AC-004)
			30.100	WOOD RECEIPT (AA-001A)
	MC	11/00/0005	30.100	WOOD STORAGE (AA-001B)
DUPONT DELISLE FACILITY	MS- 0082	11/08/2005 ACT	62.999	LINE 1 AND 2 HCL RECOVERY REACTION FUME DISPOSALS (AC-101 AND AC-201)
			62.999	LINE 1 PIGMENT DRYING PROCESS (AJ-101)
			62.999	TITANIUM TETRACHLORIDE PURIFICATION PROCESS COMMON STACK (AG-101)

TERRA MISSISSIPPI NITROGEN, IN	MS- 0083	01/11/2006 ACT	61.012	AMMONIUM NITRATE FERTILIZER PLANT COMBINED STACK
			61.012	AMMONIUM NITRATE PRILL TOWER AND EVAPORATOR
CHEVRON PRODUCTS COMPANY, PASC	MS- 0084	10/20/2006 ACT	11.300	BOILER
PCS PHOSPHATE	NC- 0099	07/14/2000 ACT	62.015	SULFURIC ACID PLANT, NO. 3
UNIVERSITY OF NORTH CAROLINA -	NC- 0105	08/21/2003 ACT	17.110	EMERGENCY GENERATORS
PCS PHOSPHATE COMPANY	7 NC- 0088	09/24/2003 ACT	62.015	SULFURIC ACID PLANT NO. 4
UNIVERSITY OF NORTH CAROLINA -	NC- 0106	02/10/2004 ACT	12.310	MANNING STEAM PLANT (TWO BOILERS)
INTERNATIONAL PAPER - ROANOKE	- NC- 0108	03/03/2004 ACT	30.211	NO. 7 RECOVERY FURNACE
INTERNATIONAL PAPER - RIEGELWO	- NC- 0107	03/18/2004 ACT	30.211	NO. 5 RECOVERY BOILER
HOOKER FURNITURE COMPANY	NC- 0104	04/02/2004 ACT	41.025	WOOD FURNITURE FINISHING
NOMACO, INC YOUNGSVILLE	NC- 0109	04/14/2004 ACT	49.999	EXTRUDERS
NOMACO, INC TARBORO	NC- 0110	04/23/2004 ACT	49.999	EXTRUDERS
AVOCA, INC.	NC- 0111	07/29/2004 ACT	13.200	THREE NO. 2 FUEL-OIL FIRED BOILERS
			64.002	BOTANICAL EXTRACTION EQUIPMENT LEAKS
			64.002	RECOVERY OPERATION EQUIPMENT LEAKS
			64.002	ROTOCEL OPERATION EQUIPMENT LEAKS
			64.003	BOTANICAL EXTRACTION PROCESS VENTS
			64.003	RECOVERY OPERATION ARCON TANK PROCESS VENT
			64.003	RECOVERY OPERATION STRIPPER / STRIPPER RECEIVER PROCESS VENT
			64.003	RECOVERY OPERATION STRIPPER / STRIPPER RECEIVER PROCESS VENT
			64.003	ROTOCEL OPERATION PROCESS VENTS
			64.004	RECOVERY OPERATION PROCESS/STORAGE TANKS
			64.004	ROTOCEL OPERATION SOLVENT RECYCLE TANKS
			64.004	ROTOCEL OPERATION SOLVENT RECYCLE TANKS
			64.006	BOTANICAL EXTRACTION WASTEWATER TANKS AND OTHER SIMILAR VESSELS
			64.006	RECOVERY OPERATION WASTEWATER TANKS AND OTHER SIMILAR VESSELS
			64.006	ROTOCEL OPERATION WASTEWATER TANKS AND OTHER SIMILAR VESSELS
NUCOR STEEL	NC- 0112	11/23/2004 ACT	11.300	NATURAL GAS DIRECT FIRED REHEAT FURNACE
			17.110	DIESEL FIRED EMERGENCY GENERATORS AND DIESEL FIRED EMERGENCY WATER PUMPS
			81.210	MELT SHOP
			81.290	MELT SHOP ROOF MONITORS
			81.290	RAW MATERIAL STORAGE SILOS
			81.290	SLAG HANDLING PROCESS
			99.009	COOLING TOWERS
			99.150	UNPAVED ROADS
FORSYTH ENERGY PLANT	NC- 0101	09/29/2005 ACT	12.310	AUXILLIARY BOILER
			15.210	TURBINE & DUCT BURNER, COMBINED CYCLE, NAT GAS, 3
			15.210	TURBINE, COMBINED CYCLE, NATURAL GAS, (3)
			15.290	TURBINE & DUCT BURNER, COMBINED CYCLE, FUEL OIL, 3

			15.290	TURBINE, COMBINED CYCLE, FUEL OIL, (3)
			17.210	IC ENGINE, EMERGENCY FIREWATER PUMP
			17.210	IC ENGINE, EMERGENCY GENERATOR
		/ /	99.003	COOLING TOWER
WILLAMETTE INDUSTRIES	SC- 0015	09/29/1988 ACT	11.310	BOILER, GAS FIRED
			11.900	BOILER
			30.211	BOILER, RECOVERY, #1
			30.212	DISSOLVING TANK #1, SMELT
			30.219	EVAPORATOR, MULTIPLE EFFECT
			30.219	SLAKER #1, GREEN LIQUOR
			30.219	TANK, ACCUMULATOR
			30.219	WASHER, BROWN STOCK
			30.231	KILN #1, LIME
			30.242	GENERATOR, GAS, CHLORINE DIOXIDE
			30.242	PLANT, BLEACHING
UNION CAMP PULP AND PAPER MILL	SC- 0016	05/01/1989 ACT	11.900	BOILER, WOODWASTE/BARK/OIL/COAL FIRED
			30.211	BOILER, RECOVERY, #2
			30.212	TANK, SMELT DISSOLVING, #1
			30.212	TANK, SMELT DISSOLVING, #2
			30.219	EVAPORATOR SET #2
			30.219	FURNACE, RECOVERY #1
			30.219	STRIPPING SYSTEM #2, CONDENSATE
			30.219	WASHING SYSTEM #2, BROWN STOCK
			30.221	DIGESTER SYSTEM #2
			30.239	SLAKER, GREEN LIQUOR, #2
			30.242	PLANT, BLEACH, #2
			30.242	PLANT, CHLORINE DIOXIDE, #1
			90.019	KILN, LIME, #2
BROAD RIVER INVESTORS - GAFFNE	SC- 0065	12/21/2000 ACT	13.310	HOT WATER HEATERS, NAT. GAS (2)
			15.110	COMBUSTION TURBINES, NATURAL GAS (2)
			15.190	COMBUSTION TURBINES, NATURAL GAS (2)- STEAM INJ
COLUMBIA ENERGY LLC	SC- 0061	04/09/2001 ACT	11.220	BOILERS, FUEL OIL (2)
			11.310	BOILERS, NATURAL GAS (2)
			13.310	HOT WATER HEATERS (2)
			15.210	TURBINES, COMBINED CYCLE, NATURAL GAS (2)
			15.290	TURBINES, COMBINED CYCLE, DISTILLATE FUEL OIL (2)
			42.005	STORAGE TANKS, DISTILLATE FUEL OIL (2)
COLUMBIA ENERGY CENTER I-26 &	SC- 0071	04/09/2001 ACT	11.220	BOILER, AUXILIARY, FUEL OIL, (2)
			11.310	BOILERS, AUXILIARY, NATURAL GAS, (2)
			15.210	TURBINE, COMBINED CYCLE, NATURAL GAS, (2)
			15.290	TURBINE, COMBINED CYCLE, FUEL OIL, (2)
WEYERHEAUSER COMPANY- MARLBORO	SC- 0083	12/10/2002 ACT	30.211	NO. 1 RECOVERY FURNACE
			30.212	SMELT DISSOLVING TANK
			30.219	INCINERATOR, NCG
SANTEE COOPER CROSS GENERATING	SC- 0104	02/05/2004 ACT	11.110	BOILER, NO. 3 AND NO. 4
			90.011	COAL HANDLING
			90.019	LIMESTONE HANDLING

			90.019	LIMESTONE STORAGE PILE
			90.019	LIMESTONE TRUCK UNLOADING
			99.009	COOLING TOWERS (2)
DIXIE CEMENT CO.	TN- 0006	09/10/1981 ACT	90.028	COOLER, CLINKER
			90.028	KILN
HAYWOOD ENERGY CENTER, LLC	TN- 0144	02/01/2002 ACT	15.210	TURBINE, COMBINED CYCLE, W/ DUCT FIRING
			15.210	TURBINE, COMBINED CYCLE, W/O DUCT FIRING
HOEGANAES CORP.	TN- 0157	12/31/2003 ACT	81.210	STEEL MELT SHOP
			81.220	LADLE METALLURGY FACILITY
			81.290	ANNEALING FURNACES
			81.290	ROTARY KILN
SONOCO-PHOENIX	TN- 0158	06/28/2006 ACT	41.004	CAN END MANUFACTURING

## **REGION 5**

ALCO GRAVURE	IL- 0031	03/01/1985 ACT	41.022	PRESS, ROTOGRAVURE
ARCHER DANIELS MIDLAND COMPANY	IL- 0099	03/28/2003 ACT	70.120	ETHYL ALCOHOL PRODUCTION
ARCHER DANIELS MIDLAND COMPANY	IL- 0098	10/27/2003 ACT	70.210	GLUTEN DRYER
AVENTINE RENEWABLE ENERGY, INC	IL- 0102	11/01/2005 ACT	70.120	FEED DEWATERING, MASH PREPARATION
			70.120	FERMENTATION
			70.120	MISCELLANEOUS UNITS
			70.190	COOLING TOWER
			70.190	LEAKING COMPONENTS
			70.230	FEED STORAGE / LOADING
			70.290	FEED COOLING / TRANSPORT SYSTEM
			70.290	GRAIN MILLING
			99.140	ROADWAYS AND OTHER FUGITIVE DUST
CONTINENTAL TIRE NORTH AMERICA	IL- 0101	06/23/2006 ACT	99.015	CURING PRESSES
			99.015	MIXERS, NON-SILICA NON-PRODUCTIVE RUBBER
			99.015	MIXERS, PRODUCTIVE RUBBER
			99.015	MIXERS, SILICA FORMULATION, NON-PRODUCTIVE RUBBER
			99.015	RUBBER MIXERS AND CURING PRESSES
OGDEN MARTIN SYSTEMS OF INDIAN	IN- 0026	03/24/1986 ACT	21.900	INCINERATOR, MASS BURN, 3 EA
AUBURN NUGGET	IN- 0119	05/31/2005 ACT	81.290	GREEN BALL DRYER - HEATED AIR
			81.290	GREEN BALL DRYER - NG
			81.290	ORE DRYER
			81.290	PRODUCT SEPARATOR/DRYER
			81.290	ROTARY HEARTH FURNACE
			81.290	SILOS
			81.530	ROADS
			90.011	COAL CAR UNLOADING
			90.011	COAL DRYERS
			99.009	COOLING TOWER

JAMESON COUNTY BOURD F MURICIACITSITSITSITFORD MOTOR CO., F MURICIACITCITCATCING, LOW ENISCIVITY GLASSFORD MOTOR CO., DELLO MO SCIENT COUNTY DELTSCITCITSITCONTOR COUNTY DELTSCITCITCITCITCONTOR COUNTY DELTSCIT <th>CE - RESOURCE RECOVERY SYSTEMS</th> <th>MI- 0039</th> <th>11/09/1984 ACT</th> <th>21.400</th> <th>BOILER, WATER WALL, 3</th>	CE - RESOURCE RECOVERY SYSTEMS	MI- 0039	11/09/1984 ACT	21.400	BOILER, WATER WALL, 3
DEARBORN GLASS         0044         A.T         11.99         CONTAIN, DON ENISTIVIT GLASS           NENT CONTYPER, DF, MF, MF, 009, 00773/03         02/16/1973         21.400         BOILER, SOLID WASTE, 2 EA           MURICUMO DET, OF, MF, MF, 00/17/1973         02/17/1973         64.000         DISTUBLIATION, VACUUM           ADSTIN REFORM         MF, 00/17/1973         21.300         INCINERATOR, 2           ADSTIN REFORM         MF, 00/17/1973         21.300         INCINERATOR, 2           ADSTIN REFORM/CONNORS CREEK         MF, 00/17/1973         21.300         INCINERATORY FURMACES           STATUTION         MF, 00/17/1973         03/18/2000         13.310         4 GAS FIRED FOILERS           ALCHEM ALWRINN         MF, 00/17/1773         03/18/2000         13.310         FURES           STATUTION         ME, 10/17/1773         03/18/2000         13.310         FURES           STATUTION         ME, 10/17/1770         03/18/2000         13.310         FURES           STATUTION         ME, 10/17/1770         03/18/2000         FURES         FURES           STATUTION         ME, 10/17/1770         11.190         FORTEROLUCIN CONTRES         FURES           STATUTION         ME, 10/17/1770         11.190         FORTEROLUCIN CONTRES         FURES				21.400	INCINERATOR, MASS BURN, 2 TOTAL
DIRATIC NO         0090         ACT         11.00         POLLEX, SULD WATE, J EX           DRANTC CURNTCLIS, INC. CURNTCLI         M-1         02/37/199         64.000         DITILLATION, VACUUM           DISTER MERCIL         M-1         02/37/199         1.300         INCLINERATOR, 2           DISTER MERCIL         M-1         02/31/37/39         1.300         INCLINERATOR, 2           BUENCIT         M-1         02/32/200         11.300         4 GAS FIRED BOILERS           ALCHEM ALUMINOM         M-1         02/02/2000         13.310         FLUES           SUMPTER ENERGY - PINE MT- THE EX CONCENTRATION         M-2         02/02/2000         13.310         FLUES           SUMPTER ENERGY - PINE MT- THE FOW CHENTOIN         02/02/2000         17.150         INTERING NOUSSTICE ENERGY         10/02/07           STATION         02/20         ACT         11.00         BOILER, MIXED FUEL (MORE CHENCE         10.00           SUMPTER ENERGY - PINE MT- THE FOW CHENTON MENT         03/20         07/24/2001         11.00         BOILER, MIXED FUEL (MORE CHENCE), SPREADER STROKE           SUMPTER ENERGY - PINE MT- COMPANY         02/20         02/21/2001         11.00         BOILER, MIXED FUEL (MORE CHENCE), SPREADER STROKE           SUMPTER ENERGY - ENTIL         02/21/2001         11.000				41.999	COATING, LOW EMISSIVITY GLASS
INC.0110ACT94.000DISTILLATION, VACUUMDESPOID DESPOID DESPOID DESPOID EDISONALMIT 021967/21/970111.300INCINENATOR, 2DESPOID DESPOID EDISON/CONDORS CHEEK SIMIT 0209 030167/02/200011.3104 GAS FIRED BOILDERSALGIEN ALIMINUMMIT 030167/02/2000 ACT11.310FLUESALGIEN ALIMINUMMIT 030167/02/2000 ACT11.310FLUESSUMPTER ENERGY - PINE TERE CONCRETERING07/24/2001 022921.29CROBER 21.29DROSE HANDLING AND LOADOUT 22.19SUMPTER ENERGY - PINE TERE CONCRETERING CONTANY07/04/2001 0229 ACT11.100INCINENAL COMBUSTION ENGINESSUMPTER ENERGY - PINE TERE CONCRETERING GAVILING GEBERATING 				21.400	BOILER, SOLID WASTE, 2 EA
DISPORT ENTROT EDISON/CONFORE CHEEK 3 ACC ACC ACC ACC ACC ACC ACC				64.000	DISTILLATION, VACUUM
EDISON/CONNORS CREEK       M1- 0229       02/18/2000 ACT       11.310       4 GAS FIRED BOILDES         ALCHEM ALUMINUM       M1- 0301       05/02/2000 ACT       13.310       FLUES         13.310       REVERBERATORY FURNACES       19.400       CRUCHLE HEATHES/STATIONS         12.120       CRUCHEM       02/02/2001       21.200       CRUCHLE HEATHES/STATIONS         SUMPTER ENDERGY - FIRE M1- THE DOM CHEMICAL       M1- 0329       07/24/2001       21.200       INCINERATOR, ROTARY KIUM, HAZARDOUS WASTE         GRAVINO GENERATINO SUMPTER ENDERGY       M1- 0255       03/16/2001       21.00       INCINERATOR, ROTARY KIUM, HAZARDOUS WASTE         GRAVINO GENERATINO DELITA TOWNSHIP       M1- 0255       03/26/2001       21.500       SUUDE INCINERATOR/GLASS FUENACE         * GENERAL MOTORS- DELITA TOWNSHIP       M1- 0326       03/26/2001       19.600       HEATERS, NON-BOILER         * GENERAL MOTORS- DELITA TOWNSHIP       M1- 0326       03/26/2001       19.600       HEATERS, NON-BOILER         * GENERAL MOTORS- DELITA TOWNSHIP       M1- 0326       03/26/2001       19.600       HEATERS, NON-BOILER         * GENERAL MOTORS- DELITA TOWNSHIP       M1- 0326       03/26/2001       19.600       HEATERS, NON-BOILER         * GENERAL MOTORS- DELITA TOWNSHIP       M1- 0326       03/26/2001       HEATERS, NON-BOILE				21.300	INCINERATOR, 2
ALCHEN ALUMINON 0301 ACT ' 13.300 FUES ACT ' 13.300 REVERBENTORY FURMACES 13.600 CRUCTENE HARTERS/STATIONS 82.133 CRUSHER 82.139 CRUSHER 82.129 SIDE-WELLS SUMPTER ENERGY - PINE MI- TREE ACR '0299 ACT' 21.200 INTERNAL CONSUSTION ENGINES THE FOR CHEMICAL MI- 10209 ACT' 21.200 INTERNAL CONSUSTION ENGINES ACT '040767/2011 11.190 ROILER, MIXED FUEL (WOOD & TIRES), SPREADER STROKE MINERGY DETROIT LCC '01- COMMANY '025 0/207201 21.00 SILDES INCINERATOR/GLASS FUENACE *GENERAL WOTORS- MI- DELIA TOWNSHIP '0326 '072672011 11.900 START UP/ ROLL TEST *GENERAL WOTORS- MI- 0326 '072672011 11.900 START UP/ ROLL TEST *GENERAL WOTORS- MI- 0326 '07267201 11.900 START UP/ ROLL TEST *GENERAL WOTORS- MI- 0326 '0727' *GENERAL WOTORS- MI- 0326 '0727' *GENERAL WOTORS- MI- 0326 '0727' *GENERAL WOTORS- MI- 0326 '0727' *GENERAL WOTORS- MI- 19.000 START UP/ ROLL TEST 19.000 START UP/ ROLL TEST 10.002 REPAIR, WINA & SPOT 10.002 SUMENTS 10.002 SUMENTS 10.002 START UP/ ROLL TEST 10.002 SUMENTS 10.002 START UP/ ROLL TEST 10.002 SUMENTS 10.002 START UP/ ROLL TEST 10.002	EDISON/CONNORS CREEK			11.310	4 GAS FIRED BOILERS
19.60       CRUCIPLE HATERS/STATIONS         82.120       CRUSHER         82.121       CRUSHER         82.123       SIGNS HANDLING AND LOADOUT         11.120       SIGNS HANDLING AND LOADOUT AND MADAGE         11.120       SIGNS HANDLING AND LOADOUT A HAZARDOUS WASTE         11.120       SIGNS HANDLING AND	ALCHEM ALUMINUM			13.310	FLUES
82.129       CRUSHER         82.129       DEOS HANDLING AND LOADOUT         82.129       DEOS HANDLING AND LOADOUT         82.129       SIDE-WELLS         SUMPTER ENERGY - FINE MT       0.200         0.320       ACT         1.100       BILER, MIXED FUEL (MOOD & TIRES), SPREADER STROKE         MINERSY DETROIT LLC       MT         0.326       ACT         1.9.00       START UP / ROLL REST         1.00108-       ACT         1.002       DEALER         1.002       GLAST INSTALLATION         1.002       GLAST INSTALLATION         1.002       SOLDENE         1.002       SOLDENE         1.002       SOLENERA				13.310	REVERBERATORY FURNACES
81.12         62.13         FORMARIA PARA LOADOUT           12.12         SIDE-VELL3           SUMPTER NENGY - 10-20         G12         17.150         INTERNAL COMBUSTION ENGINES           STREAR         G12         G12         12.00         INTERNAL COMBUSTION ENGINES           STREAR         G12         G12         INTERNAL COMBUSTION ENGINES         INTERNAL COMBUSTION ENGINES           STREAR         G12         G12         G12         G12         INTERNAL COMBUSTION ENGINES           STREAR         G12         G12         G12         G12         G12         G12           STREAR         G12         G12         G12         G12         G12 <td></td> <td></td> <td></td> <td>19.600</td> <td>CRUCIBLE HEATERS/STATIONS</td>				19.600	CRUCIBLE HEATERS/STATIONS
82.129SIDE-VELISSYMEP ACRN129Q1/24/200117.150INTERNAL COMEUSTION ENGINESTHE DOW CHENICALM12Q1/04/200111.200INCINERATOR, ROTARY KIIN, HAZARDOUS NASTEGRANLING GENERATIONM120Q1/16/200111.100SIDIER, MIXED FUEL (MOOD & TIRES), SFREADER STROKEMINEROY DETROIT LLCM120Q1/27/2000Q1.500SILUDE INCINERATOR/GLASS FUENACE'IGINERAL MOTORS'M12Q1/26/2001Q1.600START UP/ ROLL TEST'IGINERAL MOTORS'M12S/26/2001Q1.002START UP/ ROLL TEST'IGINERAL MOTORS'M12SILECTROCOATQ1.002'IGINERAL MOTORS'M12SILECTROCOATQ1.002'IGINERAL MOTORS'M12SILECTROCOATQ1.002'IGINERAL MOTORS'N14SILECTROCOATQ1.002'IGINERAL MOTORS'M12SILECTROCOATQ1.002'IGINERAL MOTORS'M12SILECTROCOATQ1.002'IGINERAL MOTORS'M13Q1/27/200Q1.002'IGINERATIONM13Q1/27/200Q1.002'IGINERAL MOTORS'M13Q1/27/200Q1.002'IGINERATOR MOTORS'M13Q1/02/200Q1.002'IGINERAL MOTORS'M13Q1/27/200Q1.002'IGINERAL MOTORS'M13Q1/27/200Q1.002'IGINERAL MOTORS'M13Q1/27/200Q1.002'IGINERAL MOTORS'M13Q1/27/200Q1.002'IGINERAL MOTORS'M13Q1/27/200Q1.002'IGINERAL MOTORS'M13Q1/27/200				82.129	CRUSHER
SUMPTER ENERGY - PINE NC. THE DOW CHEMICAL COMPANY         NI.2 9.229         07/24/2001 ACT         17.150         INTERNAL COMBUSTION ENGINES           GRAVING GENERATION SUMPTER OF CHEMICAL SUMPTER OF CHEMICAL DELTA TOWNSHIP         0126 0.265         07/08/2001 0.205 0.207         11.190         BOILER, MIXED FUEL (WOOD & TIRES), SPREADER STROKE           MINERGY DETROIT LLC OGNERAL MOTORS- DELTA TOWNSHIP         09/26/2001 0.326         09/26/2001 0.9/26/2001         19.600         HEATERS, NON-BOILER           SUNDER TOWNSHIP         0.326 0.326         09/26/2001 0.9/26/2001         19.600         START UP/ ROLL TEST           10.002         GRADENER         11.002         GRADENER           11.002         GUIDECOAT         11.002         GUIDECOAT           11.002         SULENTS         11.002         SULENTS           11.002         SULENTS         11.002         S				82.129	DROSS HANDLING AND LOADOUT
THEE ACK     0299     ACT     17.150     INTERNAL COMBUSTION ENGINES       THE DOW CHENICAL COMPANY     03/06/2001 0329     03/06/2001 ACT     12.200     INCINERATOR, ROTARY KILN, HAZARDOUS WASTE       GRAVILING GEMERATING STATION     MI- 0285     03/06/2001 ACT     11.190     BOILER, MIXED FUEL (WOOD & TIRES), SPREADER STROKE       MINEROY DETROIT LLC     MI- 0285     03/26     03/26     03/26     11.190     SLUDGE INCINERATOR/GLASS FURNACE       VGENERL NOTORS- DELTA TOWNSRIP     MI- 0326     03/26     03/26     03/26     19.600     HEATERS, NON-BOILER       19.900     START UP/ ROLL TEST     19.900     START UP/ ROLL TEST     10.002     DEADENER       41.002     FOAM     41.002     GLASS INSTALLATION     41.002     GUIDECOAT       41.002     SOLVENTS     41.002     SOLVENTS     41.002     SOLVENTS       41.002     SOLVENTS     41.002     SOLVENTS     41.002     TOFOAT       CUTY SAND     0317     ACT     17.150     INTERNAL COMBUSTION ENGINES       SUMPTER ENERGY (AT UIY SAND     MI- 0317     12/07/2001     17.150     INTERNAL COMBUSTION ENGINES       CUTY SAND     0317     ACT     11.002     DEADENER APPLICATION       SUMPTER ENERGY (AT UIY SAND     MI- 0317     12/07/2001     17.150     INTERNAL COMBU				82.129	SIDE-WELLS
COMPANY       0129       ACT       21.200       INCINERATOR, ROTARY KIN, HAZARDOUS WASTE         GRAYLING GEMERATING       09/18/2001       09/18/2001       11.190       BOILER, MIXED FUEL (WOOD & TIRES), SPREADER STROKE         MINERGY DETROIT LLC       0397       ACT       21.500       SLUDGE INCINERATOR/GLASS FURNACE         *GENERAL MOTORS- DELTA TOWNSHIP       MI- 0326       09/20/2001       19.600       HEATERS, NON-BOILER         10.002       DEADEMER       41.002       ELACTHORCOAT       41.002       ELACTHORCOAT         41.002       GUIDECOAT       41.002       GUIDECOAT       41.002       SCUPPTS         41.002       SCUPPTS       SUND DAMP       10.002       SUMPTER ENERGY (AT       MI- 0317       12/07/2001         CUPTER ENERGY (AT       MI- 0317       12/07/2001       011       12/07/2001       17.150       INTERNAL COMBUSTION ENGINES         SUMPTER ENERGY (AT       MI- 0317       12/07/2001       17.150       INTERNAL COMBUSTION ENGINES         *GENERAL MOTORS - LANSING CRAPT       MI- 0317       12/07/2001       17.150       INTERNAL COMBUSTION ENGINES         *GENERAL MOTORS - LANSING CRAPT       MI- 0316       04/02/2002       41.002       ELECTROCOAT         *GENERAL MOTORS - LANSING CRAPT       MI- 0316       04/02/2002<				17.150	INTERNAL COMBUSTION ENGINES
STATION       0285       ACT       11.190       BOILER, MIAED FOLD (WOOD & TIKES), SPREADER STROKE         MINERGY DETROIT LLC       MI- 0297       09/20/2001 ACT       21.500       SLUDGE INCINERATOR/GLASS FURNACE         *CENTERAL MOTORS- DELTA TOWNSHIP       MI- 0326       09/26/2001 ACT       19.600       HEATERS, NON-BOILER         19.900       START UP/ ROLL TEST       19.900       START UP/ ROLL TEST         41.002       GEADENER       41.002       GLASS INSTALLATION         41.002       GUASS INSTALLATION       41.002       GUASS INSTALLATION         41.002       SUMPTER ENERGY (AT CITY SAND)       MI- 0310       12/07/2001 ACT       10.002       SOLVENTS         41.002       SOLVENTS       41.002       SOLVENTS       41.002       SOLVENTS         41.002       SOLVENTS       41.002       SOLVENTS       41.002       SOLVENTS         41.002       SOLVENTS       41.002       SOLVENTS       41.002       TOFCOAT         41.002       SOLVENTS       41.002       SOLVENTS       41.002       TOFCOAT         41.002       MINTENANCE DOOTHS       42.001       TARKS, STORAGE       99.999       YOULE FUEL FILL         SUMPTER ENERGY (AT CITY SAND)       MI- 0351       ACT       10.002       DEAD			ACT	21.200	INCINERATOR, ROTARY KILN, HAZARDOUS WASTE
MINERGY DEFROIT LLC 0237 ACT 21.500 SLOUGE INCLRENTOR/GLASS FORMACE *GENERAL MOTORS- DELTA TOWNSHIP *GENERAL MOTORS- DELTA TOWNSHIP *GENERAL MOTORS- DELTA TOWNSHIP *GENERAL MOTORS- DELTA TOWNSHIP *GENERAL MOTORS- UNIT 12/07/201 SUMPTER ENERGY (AT *GENERAL MOTORS - LANSING CRAFT *GENERAL MOTORS - *GENERAL MOTORS + *GENERAL MOTOR		0285	ACT	11.190	BOILER, MIXED FUEL (WOOD & TIRES), SPREADER STROKE
DELTA TOWNSHIP         0326         ACT         19.600         HEATERS, NON-BOILER           19.900         START UP/ ROLL TEST         19.900         START UP/ ROLL TEST           41.002         DEADEMER         10.002         FOAM           41.002         GUASS INSTALLATION         10.002         GUASS INSTALLATION           41.002         GUIDECOAT         11.002         SOLVENTS           41.002         SOLVENTS         11.002         SOLVENTS           41.002         SOLVENTS         11.002         TOPCOAT           41.002         TOPCOAT         11.002         TOPCOAT           41.002         SOLVENTS         11.002         TOPCOAT           41.002         TOPCOAT         11.002         TOPCOAT           *LINSING CRAFT         0317         ACT		0297	ACT	21.500	SLUDGE INCINERATOR/GLASS FURNACE
<ul> <li>41.002 DEADENER</li> <li>41.002 ELECTRCCOAT</li> <li>41.002 GLASS INSTALLATION</li> <li>41.002 GUIDECOAT</li> <li>41.002 GUIDECOAT</li> <li>41.002 GUIDECOAT</li> <li>41.002 REPAIR, FINAL &amp; SPOT</li> <li>41.002 SALERS AND ADHESIVES</li> <li>41.002 SOLVENTS</li> <li>41.002 GUIDECOAT</li> <li>41.002 SOLVENTS</li> <li>41.002 GUIDECOAT</li> <li>41.002 SOLVENTS</li> <li>41.002 GUIDECOAT</li> <li>41.002 GUIDECOAT</li> <li>41.002 GUIDECOAT</li> <li>41.002 GUIDECOAT</li> <li>41.002 GUIND DAMP</li> <li>41.002 TOPCOAT</li> <li>41.002 TOPCOAT</li> <li>41.003 TOPCOAT</li> <li>41.004 TOPCOATS</li> <li>41.005 TOPCOAT</li> <li>41.005</li></ul>				19.600	HEATERS, NON-BOILER
<ul> <li>41.002</li> <li>ELECTROCOAT</li> <li>41.002</li> <li>FOAM</li> <li>41.002</li> <li>GLASS INSTALLATION</li> <li>41.002</li> <li>GUIDECOAT</li> <li>41.002</li> <li>REPAIR, FINAL &amp; SPOT</li> <li>41.002</li> <li>SCALERS AND ADHESIVES</li> <li>41.002</li> <li>SOLVENTS</li> <li>SOLVENTS</li> <li>SOLVENTS</li> <li>41.002</li> <li>SOLVENTS</li> <li>SOLVENTS</li></ul>				10 000	
<ul> <li>41.002</li> <li>FOM</li> <li>41.002</li> <li>GLASS INSTALLATION</li> <li>41.002</li> <li>GUIDECOAT</li> <li>41.002</li> <li>SEALERS AND ADHESIVES</li> <li>41.002</li> <li>SOLVENTS</li> <li>41.003</li> <li>SOLVENTS</li> <li>41.004</li> <li>SOLVENTS</li> <li>41.005</li> <li>SOLVENTS</li> <li>41.005</li> <li>SOLVENTS</li> <li>41.005</li> <li>SOLVENTS</li> <li>41.002</li> <li>SOLVENTS</li> <l< td=""><td></td><td></td><td></td><td></td><td></td></l<></ul>					
<ul> <li>41.002</li> <li>GLASS INSTALLATION</li> <li>41.002</li> <li>GUIDECOAT</li> <li>41.002</li> <li>REPAIR, FINAL &amp; SPOT</li> <li>41.002</li> <li>SOLVENTS</li> <li>41.002</li> <li>SOUND DAMP</li> <li>41.002</li> <li>TOPCOAT</li> <li>TO</li></ul>				41.002	DEADENER
<ul> <li>41.002</li> <li>GUIDECOAT</li> <li>41.002</li> <li>REPAIR, FINAL &amp; SPOT</li> <li>41.002</li> <li>SEALERS AND ADHESIVES</li> <li>41.002</li> <li>SOLVENTS</li> <li>41.002</li> <li>SOUND DAMP</li> <li>41.002</li> <li>OFOCOAT</li> <li>41.003</li> <li>OFOCOAT</li> <li>41.004</li> <li>OFOCOAT</li> <li>OFOCOAT</li></ul>				41.002 41.002	DEADENER ELECTROCOAT
<ul> <li>41.002 REPAIR, FINAL &amp; SPOT</li> <li>41.002 SCALERS AND ADHESIVES</li> <li>41.002 SOLVENTS</li> <li>41.002 SOUND DAMP</li> <li>41.002 TOPCOAT</li> <li>41.009 MAINTENANCE BOOTHS</li> <li>42.009 TANKS, STORAGE</li> <li>90.999 VEHICLE FUEL FILL</li> <li>17.150 INTERNAL COMBUSTION ENGINES</li> <li>*GENERAL MOTORS - MI- 0X7</li> <li>MI- 0X7</li> <li>ACT</li> <li>11.002 ELECTROCOAT</li> <li>41.002 GLADENER APPLICATION</li> <li>41.002 GLADENER APPLICATION</li> <li>41.002 GLIDECOAT</li> <li>41.002 GLID</li></ul>				41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM
<ul> <li>SEALERS AND ADHESIVES</li> <li>41.002 SOLVENTS</li> <li>41.002 SOLVENTS</li> <li>41.002 SOLVENTS</li> <li>41.002 TOPCOAT</li> <li>41.002 TOPCOAT</li> <li>41.999 MAINTENANCE BOOTHS</li> <li>42.009 TANKS, STORAGE</li> <li>99.999 VEHICLE FUEL FILL</li> <li>SOLVENTS</li> <li>SOLVENTS</li> <li>MI-1 12/07/2001 17.150 INTERNAL COMBUSTION ENGINES</li> <li>SGENERAL MOTORS - MI-3 ACT</li> <li>MI-5 ACT</li> <li>41.002 ELECTROCOAT</li> <li>41.002 GUIDECAT</li> <li>41.002 GUIDECAT</li> <li>41.002 GUIDECAT</li> <li>41.002 REPAIR BOOTH</li> <li>41.002 SEALERS AND ADHESIVES</li> <li>41.002 SUND DAMPENING APPLICATION</li> </ul>				41.002 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION
41.002 SOLVENTS 41.002 SOLVENTS 41.002 SOUND DAMP 41.002 TOPCOAT 41.009 MAINTENANCE BOOTHS 42.009 TANKS, STORAGE 99.999 VEHICLE FUEL FILL SUMPTER ENERGY (AT MI- CITY SAND) 0317 ACT 12/07/2001 0317 ACT 17.150 INTERNAL COMBUSTION ENGINES *GENERAL MOTORS - MI- LANSING CRAFT 04/02/2002 0351 ACT 41.002 DEADENER APPLICATION 41.002 ELECTROCOAT 41.002 GLASS INSTALLATION 41.002 GUIDECOAT 41.002 GUIDECOAT 41.002 REPAIR BOOTH 41.002 REPAIR BOOTH 41.002 SEALERS AND ADHESIVES 41.002 SOUND DAMPENING APPLICATION				41.002 41.002 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT
41.002       SOUND DAMP         41.002       TOPCOAT         41.999       MAINTENANCE BOOTHS         42.009       TANKS, STORAGE         99.999       VEHICLE FUEL FILL         SOUND TORS - 10317       ÂCT         VINO       MI-102         GENERAL MOTORS - 10351       ÂCT         VINO       ACT         41.002       DEADENER APPLICATION         ACT       ACT         41.002       GELECTROCOAT         41.002       GLASS INSTALLATION         41.002       GUIDECOAT         41.002       REPAIR BOOTH         41.002       REPAIR BOOTH         41.002       SEALERS AND ADHESIVES         41.002       SUND COAT         41.002       SUND COAT				41.002 41.002 41.002 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT
41.002       TOPCOAT         41.999       MAINTENANCE BOOTHS         42.009       TANKS, STORAGE         99.999       VEHICLE FUEL FILL         SUMPTER ENERGY (AT 0.317 12/07/2001 0.317 ACT       17.150         GENERAL MOTORS - 0.317 ACT       11.002         GENERAL MOTORS - 0.317 ACT       41.002         JANSING CRAFT       MI- 04/02/2002 0.351         41.002       DEADENER APPLICATION         41.002       ELECTROCOAT         41.002       GLASS INSTALLATION         41.002       GLASS INSTALLATION         41.002       GLIDECOAT         41.002       REPAIR BOOTH         41.002       REPAIR BOOTH         41.002       REPAIR BOOTH         41.002       SEALERS AND ADHESIVES         41.002       SEALERS AND ADHESIVES				41.002 41.002 41.002 41.002 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES
41.999MAINTENANCE BOOTHS42.009TANKS, STORAGE90.999VEHICLE FUEL FILLSUMPTER ENERGY (AT CITY SAND)MI- 0317MI- 031712/07/2001 ACT17.150INTERNAL COMBUSTION ENGINES41.002GENERAL MOTORS - LANSING CRAFTMI- 035104/02/2002 ACT41.0021002ELECTROCOAT41.002GLASS INSTALLATION41.002GUIDECOAT41.002REPAIR BOOTH41.002REPAIR BOOTH41.002REIGID FOAM INJECTION41.002SEALERS AND ADHESIVES41.002SEALERS AND ADHESIVES41.002SOUND DAMPENING APPLICATION				41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS
42.009TANKS, STORAGE90.999VEHICLE FUEL FILLSUMPTER ENERGY (AT CITY SAND)MI- 031712/07/2001 ACT17.150INTERNAL COMBUSTION ENGINES*GENERAL MOTORS - LANSING CRAFTMI- 035104/02/2002 ACT41.002DEADENER APPLICATION41.002ELECTROCOAT 41.00241.002GUIDECOAT41.002GUIDECOAT41.002REPAIR BOOTH41.002REPAIR BOOTH41.002SEALERS AND ADHESIVES41.002SEALERS AND ADHESIVES41.00241.002SUND DAMPENING APPLICATION				41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOUND DAMP
SUMPTER ENERGY (AT CITY SAND)MI- 031712/07/2001 ACT17.150INTERNAL COMBUSTION ENGINES*GENERAL MOTORS - LANSING CRAFTMI- 04/02/2002 ACT41.002DEADENER APPLICATION41.002ELECTROCOAT41.002GLASS INSTALLATION41.002GUIDECOAT41.002REPAIR BOOTH41.002RIGID FOAM INJECTION41.002SEALERS AND ADHESIVES41.002SUND DAMPENING APPLICATION				41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOUND DAMP TOPCOAT
SUMPTER ENERGY (AT CITY SAND)MI- 031712/07/2001 ACT17.150INTERNAL COMBUSTION ENGINES*GENERAL MOTORS - LANSING CRAFTMI- 035104/02/2002 ACT41.002DEADENER APPLICATION41.002ELECTROCOAT41.002GLASS INSTALLATION41.002GUIDECOAT41.002REPAIR BOOTH41.002RIGID FOAM INJECTION41.002SEALERS AND ADHESIVES41.002SOUND DAMPENING APPLICATION				41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOUND DAMP TOPCOAT MAINTENANCE BOOTHS
LANSING CRAFT 0351 ACT 41.002 DEADENER APPLICATION 41.002 ELECTROCOAT 41.002 GLASS INSTALLATION 41.002 GUIDECOAT 41.002 REPAIR BOOTH 41.002 RIGID FOAM INJECTION 41.002 SEALERS AND ADHESIVES 41.002 SOUND DAMPENING APPLICATION				41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.999 42.009	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOUND DAMP TOPCOAT MAINTENANCE BOOTHS TANKS, STORAGE
<ul> <li>41.002 GLASS INSTALLATION</li> <li>41.002 GUIDECOAT</li> <li>41.002 REPAIR BOOTH</li> <li>41.002 RIGID FOAM INJECTION</li> <li>41.002 SEALERS AND ADHESIVES</li> <li>41.002 SOUND DAMPENING APPLICATION</li> </ul>	-			41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.999 42.009 99.999	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOUND DAMP TOPCOAT MAINTENANCE BOOTHS TANKS, STORAGE VEHICLE FUEL FILL
<ul> <li>41.002 GUIDECOAT</li> <li>41.002 REPAIR BOOTH</li> <li>41.002 RIGID FOAM INJECTION</li> <li>41.002 SEALERS AND ADHESIVES</li> <li>41.002 SOUND DAMPENING APPLICATION</li> </ul>	CITY SAND) *GENERAL MOTORS -	0317 MI-	ACT 04/02/2002	41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.999 42.009 99.999 17.150	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOUND DAMP TOPCOAT MAINTENANCE BOOTHS TANKS, STORAGE VEHICLE FUEL FILL INTERNAL COMBUSTION ENGINES
<ul> <li>41.002 REPAIR BOOTH</li> <li>41.002 RIGID FOAM INJECTION</li> <li>41.002 SEALERS AND ADHESIVES</li> <li>41.002 SOUND DAMPENING APPLICATION</li> </ul>	CITY SAND) *GENERAL MOTORS -	0317 MI-	ACT 04/02/2002	41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.999 42.009 99.999 17.150 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOUND DAMP TOPCOAT MAINTENANCE BOOTHS TANKS, STORAGE VEHICLE FUEL FILL INTERNAL COMBUSTION ENGINES DEADENER APPLICATION
<ul><li>41.002 RIGID FOAM INJECTION</li><li>41.002 SEALERS AND ADHESIVES</li><li>41.002 SOUND DAMPENING APPLICATION</li></ul>	CITY SAND) *GENERAL MOTORS -	0317 MI-	ACT 04/02/2002	41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.999 42.009 99.999 17.150 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOUND DAMP TOPCOAT MAINTENANCE BOOTHS TANKS, STORAGE VEHICLE FUEL FILL INTERNAL COMBUSTION ENGINES DEADENER APPLICATION ELECTROCOAT
41.002 SEALERS AND ADHESIVES 41.002 SOUND DAMPENING APPLICATION	CITY SAND) *GENERAL MOTORS -	0317 MI-	ACT 04/02/2002	41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.999 99.999 17.150 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOLVENTS SOUND DAMP TOPCOAT MAINTENANCE BOOTHS TANKS, STORAGE VEHICLE FUEL FILL INTERNAL COMBUSTION ENGINES DEADENER APPLICATION ELECTROCOAT GLASS INSTALLATION
41.002 SOUND DAMPENING APPLICATION	CITY SAND) *GENERAL MOTORS -	0317 MI-	ACT 04/02/2002	41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.999 42.009 99.999 17.150 41.002 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOUND DAMP TOPCOAT MAINTENANCE BOOTHS TANKS, STORAGE VEHICLE FUEL FILL INTERNAL COMBUSTION ENGINES DEADENER APPLICATION ELECTROCOAT GLASS INSTALLATION GUIDECOAT
	CITY SAND) *GENERAL MOTORS -	0317 MI-	ACT 04/02/2002	41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.009 99.999 17.150 41.002 41.002 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOUND DAMP TOPCOAT MAINTENANCE BOOTHS TANKS, STORAGE VEHICLE FUEL FILL INTERNAL COMBUSTION ENGINES DEADENER APPLICATION ELECTROCOAT GLASS INSTALLATION GUIDECOAT REPAIR BOOTH
41.002 TOPCOATS	CITY SAND) *GENERAL MOTORS -	0317 MI-	ACT 04/02/2002	41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.099 99.999 17.150 41.002 41.002 41.002 41.002 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOLVENTS SOUND DAMP TOPCOAT MAINTENANCE BOOTHS TANKS, STORAGE VEHICLE FUEL FILL INTERNAL COMBUSTION ENGINES DEADENER APPLICATION ELECTROCOAT GLASS INSTALLATION GUIDECOAT REPAIR BOOTH RIGID FOAM INJECTION
	CITY SAND) *GENERAL MOTORS -	0317 MI-	ACT 04/02/2002	41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.002 41.009 99.999 17.150 41.002 41.002 41.002 41.002 41.002 41.002 41.002	DEADENER ELECTROCOAT FOAM GLASS INSTALLATION GUIDECOAT REPAIR, FINAL & SPOT SEALERS AND ADHESIVES SOLVENTS SOUND DAMP TOPCOAT MAINTENANCE BOOTHS TANKS, STORAGE VEHICLE FUEL FILL INTERNAL COMBUSTION ENGINES DEADENER APPLICATION ELECTROCOAT GLASS INSTALLATION GUIDECOAT REPAIR BOOTH RIGID FOAM INJECTION SEALERS AND ADHESIVES

			49.008	CLEANUP SOLVENTS
MIRANT WYANDOTTE LLC	MI-	01/28/2003	15.210	TURBINE, COMBINED CYCLE, (2)
	0365 MT		13.210	TORDINE, CONDINED CICLE, (2)
ALCHEM ALUMINUM, INC.	0358	04/04/2003 ACT	82.121	4 REVERBERATORY FURNACES.
			82.129	CHIP DRYER
			82.129	CRUSHER
MACSTEEL DIVISION	MI- 0376	12/08/2003 ACT	81.210	2 ELECTRIC ARC FURNACES
WESTERN LIME CORPORATION	MI- 0383	01/30/2004 ACT	90.019	LIME KILN
INDECK-NILES, LLC	MI- 0327	04/21/2004 ACT	15.110	4 GAS TURBINES WITH HEAT RECOVERY STEAM GENERATORS
BERRIEN ENERGY, LLC	MI- 0366	04/13/2005 ACT	15.210	3 COMBUSTION TURBINES AND DUCT BURNERS
WYANDOTTE DEPARTMENT OF MUNICI	MI- 0382	05/26/2005 ACT	11.190	BOILER NO. 8
MONROE POWER PLANT	MI- 0381	11/15/2005 ACT	11.110	BOILER NO. 4
ST. CLAIR POWER PLANT	C MI- 0380	01/04/2006 ACT	11.110	BOILERS NO. 1 AND NO. 2
MARATHON PETROLEUM DETROIT REF	MI- 0378	01/05/2006 ACT	50.003	FCCU CATALYST REGENERATION
SEVERSTAL NORTH AMERICA, INC.	MI- 0377	01/31/2006 ACT	81.230	C FURNACE CASTHOUSE
			81.290	BLAST FURNACE STOVES
MONROE POWER PLANT	MI- 0379	03/03/2006 ACT	11.110	BOILER NO. 1
HENNEPIN ENERGY RESOURCE CO.	MN - 0009	01/27/1987 ACT	21.400	INCINERATOR, MSW
BOISE CASCADE	MN- 0011	05/12/1989 ACT	11.310	BOILER, NAT GAS FIRED
			12.310	BOILER, NAT GAS FIRED
			30.211	BOILER, RECOVERY
			30.211	STRIPPER/HEAT RECOVERY/CONDENSER/EVAPORATOR
			30.212	SMELT TANK
			30.219	WASHER, BROWN STOCK
				PLANT, BLEACH
	MN-	11/10/1998	90.019	KILN, LIME
LSP - COTTAGE GROVE, L.P.	0035	ACT	12.220	BOILERS, AUXILIARY, 2, FUEL OIL
			12.310	BOILERS, AUXILIARY, 2, NAT GAS
			15.210	GENERATOR, COMBUS TURBINE & DUCT BURNER, NAT GAS
			15.290	GENERATOR, COMBUS TURBINE & DUCT BURNER, FUEL OIL
			17.110	ENGINE, DIESEL, EMERGENCY FIRE PUMP
MANKATO ENERGY CENTEF	8 MN- 0054	12/04/2003 ACT	11.310	DUCT BURNER, 2 EACH
			13.310	BOILER, COMMERCIAL
			15.210	COMBUSTION TURBINE, LARGE 2 EACH
			15.210	COMBUSTION TURBINE, LARGE, 2 EACH
			17.110	INTERNAL COMBUSTION ENGINE, LARGE
			17.210	INTERNAL COMBUSTION ENGINE, SMALL
3M HUTCHINSON	MN- 0056	04/21/2004 ACT	41.018	8L COATING LINE
	MAT	00/00/0005	41.018	LT3 COATING LINE
ERIE NUGGET	MN- 0061	06/26/2005 ACT	17.110	BACK-UP GENERATOR
			81.290	FLUX PULVERIZER #1 AND #2

			81.290	GREEN BALL DRYER
			81.290	MATERIAL TRANSFER OPERATIONS
			81.290	PRODUCT COOLER
			81.290	PRODUCT SEPARATOR
			81.290	RAIL LOADOUT
			81.290	ROTARY HEARTH FURNACE
			90.011	COAL & FLUX UNLOADING
			90.011	COAL PULVERIZER #1
			90.011	COAL PULVERIZER #2
			99.140	FUGITIVES FROM PAVED ROADS
			99.190	FUGITIVES FROM STORAGE PILES
MANKATO	MN- 0065	06/28/2005 ACT	70.350	SOYBEAN OIL EXTRACTION
HIGH BRIDGE GENERATING PLANT	MN- 0060	08/12/2005 ACT	15.210	2 COMBINED-CYCLE COMBUSTION TURBINES
HEARTLAND CORN PRODUCTS	MN- 0062	12/22/2005 ACT	12.310	BOILER
			70.120	DDGS COOLING CYCLONE
			70.120	DDGS DRYING OPERATION #1
			70.120	DDGS DRYING OPERATION #2
			70.120	DISTILATION
			70.120	FERMENTATION #1
			70.120	FERMENTATION #2
			70.120	GRAIN HANDLING
			70.120	HAMMER MILLS #1
			70.120	HAMMER MILLS #2
NORTHSHORE MINING COMPANY	MN- 0064	03/22/2006 ACT	90.031	CONCENTRATOR BINS (WEST STORAGE BINS #2, #3, #4, #5, #6, #7, #8, #9 AND #10)
			90.031	FURNACE 5 DISCHARGE
			90.031	FURNACE 5 HOOD EXHAUST (WASTE GAS (#501, #502, #503)
			90.031	TERTIARY CRUSHING (CRUSHER LINE 4 AND CRUSHER LINE 104)
3M COMPANY, 3M HUTCHINSON TAPE	MN- 0034	04/19/2006 ACT	41.018	ST5 AND ST6 COATING LINES
			41.999	LM3 COATING LINE
3M HUTCHINSON TAPE PLANT	MN- 0063	04/19/2006 ACT	41.018	VOYAGER COATING LINE
ANDERSEN-MAIN	MN - 0067	05/04/2006 ACT	30.700	WOOD MILLING/SANDING, CUTTING, SAWING, ETC.
			30.700	WOOD MILLING/SANDLING, CUTTING, SAWING, ETC.
NORTHERN STATES POWEF CO. DBA	8 MN- 0066	05/16/2006 ACT	12.310	BOILER, AUXILIARY, NATURAL GAS
			15.210	TURBINE, COMBINED CYCLE (2)
OHIO MEDICAL ANESTHETICS	OH- 0057	04/02/1984 ACT	69.011	MFG/STORAGE OF FORANE
PERSTORP POLYOLS	OH- 0159	08/24/1988 ACT	63.999	BAGGING, FORMATE
			63.999	IMP & FORMATE
			63.999	TANK, IMP, 2
			64.004	TANK, BUTYRALDEHYDE
			64.004	TANK, CONDENSATION
			64.004	TANK, FORMALDEHYDE
			64.004	TANK, FORMIC ACID
	011	05/22/2002	64.006	TANK, WATER/FORMALDEHYDE
NORTON ENERGY STORAGE, LLC	OH- 0264	05/23/2002 ACT	13.310	FUEL SUPPLY HEATERS (9)

				RECUPERATOR PRE-HEATERS (9) COMBUSTION TURBINE (9), COMB CYCLE W/O DUCT BURNER
				COMBUSTION TURBINES (9), COMB CYCLE W DUCT BURNER
			99.003	COOLING TOWERS (3), MECHANICAL INDUCED DRAFT
CARBON LIMESTONE LFG	OH- 0260	04/10/2003 ACT	17.140	IC ENGINES (16)
CHARTER STEEL	OH- 0276	04/14/2003 ACT	13.310	BOILER FOR VACUUM OXYGEN DEGASSER VESSEL
			81.310	ELECTRIC ARC FURNACE
			81.340	LADLE METALLURGY FURNACE
			81.340	LADLE PREHEATER AND DRYER, 6 UNITS
			81.340	TUNDISH PREHEATER, 3 UNITS
			81.350	CONTINUOUS CASTER
			81.380	HANDLING OF STEEL SCRAP
			81.380	SILOS CARBON, LIME, AND DUST
			81.390	SLAG PROCESSING OPERATION
			81.390	VACUUM OXYGEN DEGASSER VESSEL W/ FLARE
			81.390	VACUUM OXYGEN DEGASSER W/O FLARE
JOHNS MANVILLE DEFIANCE, PLANT	OH- 0293		90.033	FIBER GLASS FORMING AND COLLECTION, LINE 23
			90.033	FIBER GLASS FORMING AND COLLECTION, LINE 24
TOLEDO EDISON CO BAYSHORE P	OH- 0231		11.110	BOILER, CFB, COKE/COAL-FIRED
			90.019	LIMESTONE CRUSHING, SIZING, AND CONVEYING
			90.019	LIMESTONE DRYER
			99.190	COKE AND FLY ASH TRANSFERRING AND CONVEYING
			99.190	COKE STORAGE
AKRON THERMAL ENERGY CORPORATI	0286	ACT	12.900	INDUSTRIAL-SIZED BOILERS (2 UNITS)
BIOMASS ENERGY, LLC- SOUTH POIN	OH- 0269	01/05/2004 ACT	11.220	AUXILIARY BOILER, FUEL OIL
			11.310	AUXILIARY BOILER, NATURAL GAS
			12.120	WOOD FIRED BOILERS (7)
			30.999	WOOD HANDLING SYSTEM
OWENS CORNING MEDINA	OH- 0288	06/14/2004 ACT	19.200	THERMAL INCINERATOR, JZ
			19.200	THERMAL INCINERATOR, PCC
			90.004	OXIDIZED ASPHALT FIXED ROOF STORAGE TANKS (3)
			90.034	ALPHALT COATER/SURGE TANK #2
			90.034	ASPHALT BLOWING STILLS/CONVERTORS (3)
			90.034	ASPHALT COATER/SURGE TANK #1
			90.034	ASPHALT FILLER MIXER #1
			90.034	COOLING SECTION (2)
			90.034	GROUP 1 ASPHALT LOADING RACK #3
			90.034	GROUP 2 ASPHALT LOADING RACK #4
PSI ENERGY-MADISON STATION	OH- 0275	08/24/2004 ACT	15.100	677 MW POWER PLANT,8 SIMPLE-CYCLE COMB TURB,FIRED W/DIESEL FUEL OIL
			15.100	677 MW POWER PLANT, 8 SIMPLE-CYCLE COMB TURB, FIRED W/NAT GAS
			17.110	EMERGENCY DIESEL GENERATOR, 2
			17.210	EMERGENCY DIESEL FIRE PUMP
DAIMLER CHRYSLER CORPORATION R	OH- 0278	08/31/2004 ACT	19.900	AIR SUPPLY MAKE UP UNITS (20 UNITS)
	011	00/02/2004	41.003	MISCELLANEOUS SOLVENTS AND CLEANING
DAIMLER CHRYSLER CORPORATION A	OH- 0279	09/02/2004 ACT	13.900	HOT WATER BOILER, W/ #2 FUEL OIL

			12 000	
				HOT WATER BOILER, W/ NATURAL GAS, 2 UNITS
			19.900	
			19.900	NAT GAS DRYING OVENS,4,FOR 4 AUTOMOTIVE OFF-LINE REPAIR BOOTHS
			41.002	BLACKOUT SPRAY BOOTH
			41.002	INTERIOR TOUCH-UP
			41.002	MISCELANEOUS SOLVENTS
			41.002	WINDOW INSTALLATION SEALERS AND PRIMERS
			41.002	WINDOW INSTALLATION-GLASS ADHESION BODY PRIMERS
			41.003	AUTOMOTIVE OFF-LINE REPAIR BOOTHS (4 UNITS)
			41.003	AUTOMOTIVE OFF-LINE REPAIR W/INFRARED CURING DRYER, SANDING
			41.003	CLEAN-SHOP REPAIR
			42.005	GASOLINE DISPENSING FACILITY
OHIO EDISON COWEST LORAIN PL	OH- 0291	11/17/2004 ACT	15.110	SIMPLE CYCLE COMBUSTION TURBINES (5) W/ NATURAL GAS
			15.190	SIMPLE CYCLE COMBUSTION TURBINES (5) W/ DISTILLATE OIL
JOHNS MANVILLE INTERNATIONAL,	OH- 0301	06/02/2005 ACT	90.033	ELECTRIC GLASS MELTER (3)
			90.033	FORMING AND COLLECTION (7)
			90.033	GDC OVEN(2)
			90.033	PRODUCT FINISHING UNITS (8)
			90.033	RAW MATERIAL RECEIVING
			90.033	SEAR ROLL AND CURING OVEN (8)
MILLER BREWERIES EAST INC.	Г ОН- 0300	07/28/2005 ACT	70.190	CAN FILLING LINE, C1
	0000		70.190	COLD SERVICES
REPUBLIC ENGINEERED		08/30/2005	81.310	ELECTRIC ARC FURNACE
PRODUCTS,	0302	ACT		
			81.340	LADLE METALLURGY FURNACE
		/ /	81.370	LADLE DRYERS/PREHEATERS (2)
FDS COKE	OH- 0297	09/20/2005 ACT	81.111	COKE OVEN BATTERIES, (2) W/ 168 OVENS, PUSHING
			81.112	COKE OVEN BATTERIES, (2) W/ 168 OVENS, BATTERY STACK
			81.115	COKE OVEN BATTERIES, (2) W/ 168 OVENS, CHARGING
			81.115	COKE OVEN BATTERIES, CHARGING FUGITIVES
			81.190	COKE OVEN BATTERIES, (2), HRSG BYPASS (6)
			81.190	QUENCH TOWER (2)
			99.140	ROADWAYS
G. E. AIRCRAFT ENGINES PEEBLES	OH- 0299	09/27/2005 ACT	19.700	JET ENGINE TEST STAND 7
WAUSAU PAPERS	WI- 0076	10/28/1993 ACT	11.290	BOILER, FUEL OIL
			11.310	BOILER, NATURAL GAS
FORT JAMES CORPORATION	WI- 0099	01/25/1996 ACT	21.500	WASTEWATER SLUDGE FIRED FLUIDIZED BED BOILER
MINERGY - FOX VALLEY GLASS AGG	WI- 0183	04/30/1996 ACT	11.900	P10, S10 350 MMBTU/H CYCLONE FURNACE
			90.016	P30, S30 LIMESTONE SILO TRANSPORT AIR EXHAUST
			99.120	P20, S20 FLYASH SILO VOLUME DISPLACEMENT VENT
			99.120	P40, S40 FLYASH SILO PNEUMATIC EXHAUSTER
WAUPACA FOUNDARY PLANT I	WI- 0179	07/01/1998 ACT	81.450	DISA LINE 2, POURING / MODEL COOLING
			81.460	DISA LINE 3, SHAKE-OUT, P33 B
			81.460	DISA LINE 2, SHAKE-OUT, P33
WAUPACA FOUNDRY PLANT - 2 & 3	F WI- 0159	07/16/1999 ACT	81.410	CUPOLA, P51, S51

			81.490	MOLTEN IRON HANDLING & ALLOY ADDITION, P44 S44
CHARTER STEEL DIVISION	WI- 0098	06/09/2000 ACT	81.310	MELTING SHOP (ELECTRIC ARC FURNACE)
			81.390	HOT ROLLING MILL
WISCONSIN ELECTRIC COMPANY - G	WI- 0177	06/26/2000 ACT	15.110	COMBUSTION TURBINE, SIMPLE CYCLE, GENERATOR (NG)
			15.110	COMBUSTION TURBINE, SIMPLE CYCLE, GENERATOR (OIL)
			15.110	COMBUSTION TURBINE, SIMPLE CYCLE, P38 (NG)
			15.110	COMBUSTION TURBINE, SIMPLE CYCLE, P38 (OIL)
WAUPACA FOUNDRY INC. - PLANT 1	WI- 0173	, ,	81.450	WEST MILLROOM CAST HANDLING P67, S26
			81.490	LINE 1 & 2 GRINDING - P69, S29
			81.490	LINE 3 & 4 GRINDING - P68, S27
			81.490	PELLETIZER - P66, S12
			90.024	GATE X SPRUE SAND BUCKET ELEVATOR
MANITOWOC PUBLIC UTILITIES	WI- 0225	12/03/2003 ACT	11.110	CIRCULATING FLUIDIZED BED BOILER (ELECTRIC GENERATION)
			90.011	ASH STORAGE SILO (P14, S14)
			90.011	FUEL CRUSHING (P11)
			90.011	SOLID FUEL RAILCAR / TRUCK UNLOADING, STORAGE (FUG. F21, F22)
			90.011	SOLID FUEL STORAGE SILO (P12 / S12)
			90.019	LIME RAILCAR / TRUCK UNLOADING (F23)
			90.019	LIME STORAGE SILO
STORA ENSO NORTH AMERICA - WAT	WI- 0229	07/29/2004 ACT	22.200	WASTEWATER TREATMENT PLANT
WPS - WESTON PLANT	WI- 0226	08/27/2004 ACT	13.310	NATURAL GAS FIRED BOILER
PORT WASHINGTON GENERATING STA	WI- 0227	10/13/2004 ACT	13.310	GAS HEATER (P06, S06)
			13.310	NATURAL GAS FIRED AUXILLIARY BOILER
			16.210	COMBINED CYCLE COMBUSTION TURBINES (4 W/ DUCT BURNER, HRSG)
			17.210	DIESEL ENGINE GENERATOR (P05 / S05)
		/ /	42.005	FUEL OIL STORAGE TANK (T01)
WPS - WESTON PLANT	WI- 0228	10/19/2004 ACT	11.110	P46, S46, SYSTEM 1 - FGD PRODUCT MECHANICAL EXHAUSTER, #23
			11.110	P47, S47, SYSTEM 2 - FGD PRODUCT MECHANICAL EXHAUSTER, #23
			11.110	P50, S50, SYSTEM 5 - FGD WASTE SILO BIN VENT, #20
			11.110	SUPER CRITICAL PULVERIZED COAL ELECTRIC STEAM BOILER (S04, P04)
			12.310	AUXILLIARY NAT. GAS FIRED BOILER (B25, S25)
			13.310	B63, S63; B64, S64 - NATURAL GAS STATION HEATER 1 AND 2
			17.210	DIESEL BOOSTER PUMP (B27, S27)
			17.210	MAIN FIRE PUMP (DIESEL ENGINE)
			90.011	F56, WESTON UNIT 4 COAL PILE
			90.011 90.011	P40, S40, CONVEYOR 11 TELESCOPIC CHUTE #29 P41, S41, SYSTEM 2 - NEW JUNCTION HOUSE 2, #31 (13)
			90.011	P41, S41, SISTEM 2 - NEW JUNCTION HOUSE 2, #31 (13) P42, S42, SYSTEM 3 - NEW JUNCTION HOUSE 3, #32
			90.011	P43, S43, SYSTEM 4 - UNIT 4 SILO FILL SYSTEM #7
			90.011	P65, S65, P66, S66; PAC TRUCK UNLOADING, PAC SILO LOADING
			90.011	SYSTEM 1 - NEW RECLAIM TUNNEL EXIT, #34 (P30, S30)
			90.019	P44, S44, SYSTEM 1 - LIME STORAGE SILO BIN VENT #22
			90.019	P45, S45, SYSTEM 2 - LIME DAY BIN VENT, #27
			99.009	UNIT 4 WATER COOLING TOWER (P26, S26)
			99.012	P61, S61, MACHINE SHOP / WELDING SHOP

			99.012 99.140	P62, S62, RAILCAR FACILITY WELDING SHOP F134 ROADWAYS
FORT JAMES OPERATING	WI-	09/08/2005	30.420	PAPER MACHINE, NO. 1
CO BRO	0230	ACT	30.420	PAPER MACHINE, NO. 10
			30.420	PAPER MACHINE, NO. 10 PAPER MACHINE, NO. 5
			30.420	PAPER MACHINE, NO. 6
			30.420	PAPER MACHINE, NO. 7
			30.420	PAPER MACHINE, NO. 8
			30.420	PAPER MACHINE, NO. 9
			49.999	CLEANING SOLVENTS, PAPER MACHINES NO. 5-10
THYSSEN KRUPP PLANTS #2	WI- 0237	12/05/2005 ACT	81.440	SAND HANDLING
			81.450	POURING/COOLING
			81.460	SHAKEOUT
			81.490	CLEANING AND GRINDING
PCA - TOMAHAWK MILL	WI- 0231	01/06/2006 ACT	30.420	PAPER MACHINE, NO. 2
			30.420	PAPER MACHINE, NO. 4
THYSSEN KRUPP PLANT #1	WI- 0238	01/12/2006 ACT	81.410	CUPOLA
			81.440	SAND HANDLING
			81.440	SAND MULLORS
			81.450	POURING/COOLING
			81.460	SHAKEOUT
			81.490	CLEANING AND GRINDING OF CASTINGS
THYSSEN KRUPP PLANTS #2 AND #3	WI- 0239	01/12/2006 ACT	81.460	CAST COOLING
			81.460	SHAKEOUT
		01/06/0006	81.490	SHOT BLAST
WE ENERGIES CONCORD	WI- 0240	01/26/2006 ACT	15.110	COMBUSTION TURBINE, 100 MW, NATURAL GAS
	WI-	02/17/2006	15.190	COMBUSTION TURBINE, 100 MW, #2 FUEL OIL
THYSSEN KRUPP PLANT #4		ACT	81.440 81.490	DISA LINES #4 & #5 MATERIAL HANDLING, CHARGE BAY
STORA ENSO - WHITING	WT-	03/09/2006		
MILL STORA ENSO - BIRON	0235 WI-	ACT 03/31/2006	30.400	WOOD ROOM P17
MILL	0234	ACT	30.490	BARK SILO BIN VENT P07
			90.011	COAL SILO
GREEN BAY PACKAGING - MILL DIV	- WI- 0241	06/29/2006 ACT	30.420	PAPER MACHINE (CLEANING SOLVENT / AGENTS), STACK S17, PROCESS P90
			30.420	PAPER MACHINE, STACK S17, P92
			30.420	STOCK AND PROCESS WATER ADDITIVES, S91/P91 -
BANNER PACKAGING	WI- 0242	07/05/2006 ACT	41.014	FLEXO PRESS, TWO OUTBOARD STATIONS
CLM - SUPERIOR	WI- 0233	08/16/2006 ACT	90.011	COAL (SOLID FUEL) STORAGE AND HANDLING (P55)
			90.019	CORE BIN TRUCK LOADING (P58)
			90.019	LARGE SILO TRUCK LOADING (P54)
			90.019	LIME CRUSHING AND HANDLING (P51)
			90.019	LIME FINES STORAGE (FOR ALL KILNS) P56
			90.019 90.019	LIME KILN (P50) LIME STORAGE AND HANDLING (P52)
			90.019	OFF SPEC. BIN STORAGE AND HANDLING (P52)
			20.013	OIT SILC. BIN STOKAGE AND MANULING (FS/)

TENASKA ARKANSAS PARTNERS, LP	AR- 0057	10/09/2001 ACT	12.310	BOILER, NATURAL GAS, (2)
			15.210	TURBINE, COMBINED CYCLE, NATURAL GAS
			15.290	TURBINE, COMBINED CYCLE, FUEL OIL
			99.009	COOLING TOWERS
PLUM POINT ENERGY	AR- 0079	08/20/2003 ACT	11.110	BOILER - SN-01
			12.220	AUXILIARY BOILER
			19.900	CONTROLLED DUST SOURCES
			19.900	OTHER DUST SOURCES
			19.900	PARTIALLY INCLOSED DUST SOURCES
			99.003	COOLING TOWER - SN-03
NUCOR-YAMATO STEEL COMPANY, BL	AR- 0086	06/11/2004 ACT	13.310	VTD BOILER
			81.210	EAF #1 BAGHOUSE, SN-01
			81.340	LMF #1 BAGHOUSE, SN-35
			81.370	VACUUM TANK DEGASSER HOTWELL FLARE, SN-36
BLYTHEVILLE MILL	AR- 0085	04/06/2005 ACT	81.290	#1 REHEAT FURNACE (SN-02)
GEORGIA-PACIFIC CORPORATION -	AR- 0088	09/19/2005 ACT	30.221	DIGESTERS (SN-59)
EL DORADO CHEMICAL COMPANY	AR- 0087	04/13/2006 ACT	62.999	AMMONIUM NITRATE NEUTRALIZER
CITGO PETROLEUM CORP.	LA- 0059	07/18/1988 ACT	50.006	TREATING UNIT, TAILGAS
ETHYLENE PLANT	LA- 0061	06/23/1989 ACT	12.390	BOILER, PACKAGE
			12.390	FURNACE, PYROLYSIS, 6 EA
			17.110	PUMP, FIRE WATER
			17.210	GENERATOR, EMERGENCY
			19.310	FLARE
			64.003	CONVERTER/REGENERATOR, ACETYLENE
			64.003	DECOKING DRUM
			64.003	SCRUBBER, CAUSTIC
CITGO PETROLEUM CORPORATION	LA- 0081	11/13/1991 ACT	50.006	TAILGAS TREATING UNIT ON SRU
CANAL FACILITY	LA- 0099	10/26/1995 ACT	69.015	CARBON BLACK PLANT - INCINERATOR
ETHYLENE COMPLEX	LA- 0104	02/07/1996 ACT	12.390	ABB LUMMUS PYROLYSIS FURNACE
			12.390	ZURN STEAM BOILER NO. 2
			19.310	STORAGE TANK AREA GROUND FLARE
GEISMAR FACILITY	LA- 0112	02/13/1998 ACT	11.310	DUCT BURNER
			13.310	BOILER NO. 1
			13.310	REACTIVATION HEATERS (2)
			15.110	TURBINE GAS, GE, 7ME 7
			17.110	BACKUP GENERATOR
			99.009	COOLING TOWERS (3)
LAKE CHARLES REFINERY	LA- 0171		11.310	BOILER, HIGH PRESSURE, B-76001

			19.330	FLARE-1, LOHC, PU-76002
				CCR HEATERS, COMMON STACK NO. 10, H-16101,2,3,4
			19.600	CTU HEATER, NO.3, H-1101
			19.600	CVU FEED HEATER, NO.2, H-20002
			19.600	FLASH ZONE TOWER FEED HEATER, H-30001
				HCS VACUUM TOWER HEATER, H-11003
				HDC ATMOSPHERIC TOWER HEATER, H-11002
				HDC HYDROGEN HEATER H-11001
			19.600	HDS CHARGE HEATER, NO.10, H-16001
			19.600	HDS HEATER, NO.2, H-24
			19.600	HDS HEATER, NO.4, H-1201
			19.600	HDS HEATER, NO.4, H-1202
			19.600	HDS HEATER, NO.6, H-3101
			19.600	HDW/HDF REACTOR CHARGE HEATER H-12001
			19.600	HDW/HDF REACTOR CHARGE HEATER H-12003
			19.600	VACUUM UNIT HEATER, NO.3 H-1103
			50.003	FCC REGENERATOR
			50.006	SULFUR RECOVERY UNIT
			99.009	COOLING TOWER, Y-6
CHLORINE CAUSTIC FACILITY COGE	LA- 0118		11.310	DUCT BURNERS, NATURAL GAS FIRED, 3 UNITS
			11.390	DUCT BURNERS, HYDROGEN FIRED, 3 UNITS
			15.110	GAS TURBINES (3 UNITS)
			99.009	COOLING TOWER
*CARVILLE ENERGY CENTER	LA- 0132		11.310	HRSG UNITS, 2 (EACH)
			15.210	GAS TURBINES, 2 (EACH)
			99.009	COOLING TOWERS, 2 (EACH)
ST. FRANCISVILLE MILI	LA- 0155		30.211	RECOVERY FURNACE
			30.212	SMELT DISSOLVING TANK
			30.219	SALT CAKE MIX TANK
			30.231	LIME KILN, EMISSION PT. RC-01
			30.239	FRESH LIME SILO
				FUGITIVES
		/ /	30.239	REBURNED LIME SILO
*PLAQUEMINE COGENERATION FACILI	LA- 0136	12/26/2001 ACT		(4) GAS TURBINES/DUCT BURNERS
ORION REFINING CORP	тл	01/10/2002	99.009	COOLING TOWER
(NOW VALER	0166	01/10/2002 ACT		HEATER F-72-703
				HEATER H-15-01A
				HEATER H-15-01B
				FLARE NO. 2 (EMISSION PT. 12-81)
				FLARE NO.1 (EMISSION PT. 15-77)
				SPENT SULFURIC ACID STORAGE
				86 TANKS UNDER TANK CAP
				FCC REGENERATOR
				MARINE TANK VESSEL LOADING OPERATIONS
				PETROLEUM PRODUCTS LOADING DOCKS
				SPENT SULFURIC LOADING
				TANK TRUCK/RAIL CAR LOADING
			50.006	SULFUR RECOVERY UNIT NO. 3

			50.006	SULFUR RECOVERY UNITS 1 AND 2
PERRYVILLE POWER STATION	LA- 0157	03/08/2002 ACT	11.310	DUCT BURNERS, (2) EPNS 1-1, 1-2
			15.110	TURBINE, SIMPLE CYCLE, NAT GAS, EPN 2-1
			15.210	TURBINE, COMBINED CYCLE, HRSG, NAT GAS, (2) EPNS 1-1, 1-2
			15.210	TURBINES, COMBINED CYCLE, GAS, (2) EPNS 1-1, 1-2
			99.009	COOLING TOWER
LAKE CHARLES REFINER	7 LA- 0200	09/20/2002 ACT	11.390	HIGH PRESSURE BOILER B-6
			11.390	HIGH PRESSURE BOILER B-76001
STYRENE MONOMER PLAN	Г LA- 0193	02/11/2003 ACT	11.310	EB RECOVERY COLUMN HEATER HS-2104
			11.390	PROCESS SUPERHEATER HF-1201/1219
			11.390	PROCESS SUPERHEATER HS-8201/8219
			12.310	BZ RECOVERY COLUMN HEATER HS-2103
			12.390	REHEATER HS-8220
			13.310	PEB RECOVERY COLUMN HEATER HS-2105
			13.310	REGENERATION GAS HEATER HS-2102
			19.310	FLARE GQ-1306
			19.310	FLARE GQ-2310
			19.310	FLARE GQ-304
NORCO CHEMICAL PLANT, M-UNIT	, LA- 0199	03/21/2003 ACT	13.310	DEHYDROGENATION FURNACES (4)
			19.310	W.S. GROUND FLARE
			64.004	CRUDE SBA TANK (T-M955)
			64.004	DISTILLATION POLYMER RUNDOWN TANK (T-M942)
			64.004	DISTILLATION POLYMER RUNDOWN TANK (T-M946)
			64.004	FINISHED SBA RUNDOWN TANKS (T-M943, T-M944)
			64.004	HEXANE STORAGE TANK (T-S954)
			64.004	MEK BARGE TANK (T-B901)
			64.004 64.004	
TITANIUM DIOXIDE	LA- 0184	05/13/2003 ACT	12.310	SBA WATER CUTS TANK (T-S941) UTILITY BOILERS D841-1X & D841-2X (135 MM BTU/H EA.)
FACILITY	0104	ACI	13.310	CALCINER OFF-GAS SCRUBBER F476 (BURNER - 12.24 MM BTU/H)
			13.310	OXYGEN SUPERHEATERS W340-AX & W340-BX (5.61 MM BTU/H EA.)
			13.310	SPRAY DRYER DUST COLLECTORS F603-A & F-603-B (BURNERS - 25.5 MM BTU/H EA.)
			13.310	TICL4 SUPERHEATERS W321-AX & W321-BX (10.2 MM BTU/H EA.)
			19.200	PROCESS OFF-GAS INCINERATOR
			99.999	WASTE HEAT BOILER FUGITIVES
HOLDEN WOOD PRODUCTS MILL	LA- 0187	06/18/2003 ACT	30.800	KILN NO. 1 (1-79)
			30.800	KILN NO. 2 (2-79)
			30.800	KILN NO. 3 (1-89)
			30.800	KILN NO. 4 (1-93)
			30.800	KILN NO. 5 (1-01)
LAKE CHARLES FACILITY	7 LA- 0195	07/30/2003 ACT	63.039	DRYING LINES
			63.039	PROCESS FUGITIVES
ALLIANCE REFINERY	LA- 0197	10/03/2003 ACT	12.390	LOW SULFUR GASOLINE FEED HEATER NO. 1
			42.006	GASOLINE EFR STORAGE TANKS (3), 8,526,000 GALS EA.
			50.007	UNIT FUGITIVES
			50.999	LOW SULFUR GASOLINE REBOILER NO. 1

WEST MONROE PACKAGING PLANT	G LA- 0185	11/05/2003 ACT	13.310	DRYER BURNER (9.6 MM BTU/H)
			41.021	ROTOGRAVURE PRESS (NO. 11, 103A&B)
DERIDDER PAPER MILL	LA- 0178	11/14/2003 ACT	11.120	WOOD-FIRED BOILER
TITANIUM DIOXIDE FACILITY	LA- 0183	11/14/2003 ACT	12.310	BOILERS, UTILITY, D841-1X & D841-2X
LOUISIANA MILL	LA- 0205	11/20/2003 ACT	30.221	A & B-LINE DIGESTER SYSTEMS
			30.241	PAPER MACHINE NO. 3
			30.241	PAPER MACHINE NO. 4
			30.241	PAPER MACHINES NO. 1 & 2
			30.249	BROWN LOW DENSITY TANKS NOS. 1 & 2
			30.249	PAPER MACHINE NO. 3 SAVE-ALL CHEST
			30.249	PAPER MACHINE NO. 4 SAVE-ALL CHEST
			30.249	PAPER MACHINES NO. 1 & 2 MIXING TUBS
			30.290	EVAPORATOR SYSTEMS
BATON ROUGE REFINERY	LA- 0206	02/18/2004 ACT	11.390	FEED PREPARATION FURNACES F-30 & F-31
			11.390	PIPESTILL, COKER, CAT COMPLEX, & LIGHT ENDS FURNACES
			12.390	PIPESTILL, COKER, HYDROCRACKING, & LIGHT ENDS FURNACES
			12.390	POWERFORMING & LIGHT ENDS FURNACES
			13.390	POWERFORMING 2 & EAST LIGHT ENDS FURNACES
			13.390	REFORMING, HYDROFINING, & HEAVY CAT FURNACES
			50.999	CATALYST LOADING
			50.999	CRU REGENERATOR VENT
			99.009	COOLING TOWERS
LAKE CHARLES REFINERY	7 LA- 0189	05/28/2004 ACT	99.190	PREMIUM COKE CRUSHER & TRANSFER OPERATIONS (EP-130)
JOYCE MILL	LA- 0180	07/19/2004 ACT	30.800	WOOD LUMBER KILNS (INDIRECT FIRED)
*MANSFIELD MILL	LA- 0207	07/22/2004 ACT	30.211	RECOVERY BOILERS NO. 1 & 2 (EQT036 & 037)
			30.221	DIGESTER SYSTEMS, PRIMARY, SECONDARY, & SEMI-CHEMICAL
			30.239	LIME SLAKER (EQT014)
			30.240	NOS. 1-3 PAPER MACHINE AREAS
			30.290	CAUSTICIZING AREA PROCESS TANKS & NO. 4 CAUSTICIZER
			30.290	NOS. 1 & 2 EVAPORATOR AND CONCENTRATOR SYSTEMS
			30.290	PROCESS LIQUOR TANKS (3)
			30.290	REPULPER #1
			30.290	REPULPERS #2, #3, #4, & #5
			30.290	UNLOADING, PURCHASED BARK (FUG3)
			30.290	WOODYARD (FUG004)
WEST MONROE PACKAGINO PLANT	3 LA- 0186	09/14/2004 ACT	13.310	DRYER BURNER (13.3 MM BTU/H)
			41.021	ROTOGRAVURE PRESS (NO. 12, 104A&B)
MICHOUD ELECTRIC GENERATING PL	LA- 0191	10/12/2004 ACT	12.310	HEAT RECOVERY STEAM GENERATORS 4 & 5
			15.110	COMBUSTION GAS TURBINES 4 & 5 (SIMPLE CYCLE)
			15.210	COMBUSTION GAS TURBINES 4 & 5 (COMBINED CYCLE)
	т ¬	11/02/0000	99.009	COOLING TOWERS (2)
BOGALUSA MILL	LA- 0188	11/23/2004 ACT	11.120	NO. 12 HOGGED FUEL BOILER
SABINE PASS LNG IMPORT TERMINA	LA- 0194	11/24/2004 ACT	12.310	SUBMERGED COMBUSTION VAPORIZERS (24)
			15.210	30 MW GAS TURBINE GENERATORS (4)

				FIREWATER PUMP DIESEL ENGINES 1-3
			17.110	STANDBY GENERATOR DIESEL ENGINES 1-2
			17.210	FIREWATER BOOSTER PUMP DIESEL ENGINES 1-4
			99.999	FUGITIVE EMISSIONS
TRANSFE GADDON DIAGE	тъ	12/00/2004	99.999	FUGITIVE EMISSIONS (ASSOCIATED W/ 528 AMBIENT AIR VAPORIZERS)
IVANHOE CARBON BLACK PLANT	0208		19.390	FLARE, UNIT 2
			19.390	FLARE, UNIT 3
			19.390	FLARE, UNIT 4
			19.390	FLARE, UNIT 5
			42.009	TANK #3 (2.31 MM GALS)
				CAMBELT ULTILITY VACCUM SYSTEM
			69.015	DRYER EXHAUST BAG FILTER, UNIT 2
			69.015	DRYER EXHAUST BAG FILTER, UNIT 3
			69.015	DRYER EXHAUST BAG FILTERS, UNITS 4 & 5
			69.015	DRYER, UNIT 2/3
			69.015	DRYER, UNIT 4/5
			69.015	HOPPER TRUCK LOADING VACUUM, UNIT 2/3 & UNIT 4/5 (2)
			69.015	HOT FEEDSTOCK OIL FUGITIVES
			69.015	LOOP FILTER VENT, UNIT 2
				LOOP FILTER VENT, UNIT 3
				LOOP FILTER VENTS, UNITS 4 & 5
				NORTH UTILITY VACUUM SYSTEM, NO. 1
	T 7	10/10/2004	69.015	UTILITY VACUUM SYSTEM, UNIT 4/5
NORCO COKE PLANT	LA- 0198	12/10/2004 ACT	81.190	PYROSCRUBBER STACK
		00/10/0005	81.190	WASTE HEAT BOILER
ST. ROSE TERMINAL	LA- 0182	02/16/2005 ACT	42.009	1,286,714 GAL HEAVY FUEL OIL STORAGE TANKS (2)
			42.009	2,541,471 GAL HEAVY FUEL OIL STORAGE TANKS (2)
			42.009	3,383,615 HEAVY FUEL OIL STORAGE TANKS (2)
	T 7	00/00/0005	42.009	4,219,180 GAL HEAVY FUEL OIL STORAGE TANKS (11)
*CRESCENT CITY POWER	LA- 0192	06/06/2005 ACT	11.310	DUCT BURNERS (2)
				FUEL GAS HEATERS (3)
				GAS TURBINES - 187 MW (2)
				DIESEL FIRED WATER PUMP
				CHILLER COOLING TOWER
			99.009	
	тл	06/12/2005	99.999	OIL/WATER SEPARATOR
OAKDALE OSB PLANT	LA- 0203	06/13/2005 ACT	13.310	AUXILIARY THERMAL OIL HEATER
			30.520	OSB PRESS
			30.530	
			30.540	
			30.540	
			30.540	
				STRANDER ASPIRATION SYSTEM
				DRY BIN AREA ASPIRATION SYSTEM
				DRY FUEL TRANSFER SYSTEM
			30.590	
			30.590	FORMER AREA PNEUMATIC SYSTEM

			30.590	STENCIL PAINTING
			42.005	10,000 GAL DIESEL TANK
			42.005	5000 GAL GASOLINE TANKS (2)
			99.140	PAVED ROADS
			99.150	UNPAVED ROADS
TAFT STAR PLANT	LA- 0179	06/27/2005 ACT	11.300	PACKAGE BOILERS, STEAM PLANT EAST & WEST
COUSHATTA SAWMILL	LA- 0181	07/13/2005 ACT	30.800	WOOD LUMBER KILNS (INDIRECT FIRED)
PLAQUEMINE PVC PLANT	LA- 0204	07/27/2005 ACT	12.390	BOILERS A & B (U-1 & U-2)
			12.390	BOILERS C & D (U-3 & U-4)
			13.310	CRACKING FURNACES A-D
			19.200	GAS THERMAL OXIDIZERS A & B (M-5 & M-6)
			63.036	PVC DRYER SCRUBBERS A & B (P-1 & P-2)
			63.999	ANALYZER VENT 2 (M-10)
			63.999	DELIVERY SILOS A-F (P-3 - P-8)
			63.999	H/C CLEANING SILO (P-9)
			99.009	C/A COOLING TOWER (C-4)
			99.009	COOLING TOWER (P-15)
			99.009	VCM COOLING TOWERS 1 & 2 (M-7 & M-8)
			99.140	ROAD - FUGITIVE DUST
BIG CAJUN II POWER PLANT	LA- 0176	08/22/2005 ACT	11.110	NEW 675 MW PULVERIZED COAL BOILER (UNIT 4)
*PORT HUDSON OPERATIONS	LA- 0190	08/22/2005 ACT	11.900	NO. 6 CFR BOILER (130, EQT 109)
SEA ROBIN GAS PROCESSING PLANT	LA- 0177	09/08/2005 ACT	11.310	NATURAL GAS-FIRED BOILER
RODEMACHER BROWNFIELD UNIT 3	0202	02/23/2006 ACT	11.190	CFB BOILERS UNITS 3-1 & 3-2
			90.011	CAR DUMP
			90.011	FUEL RECLAIM HOPPERS-DROP POINT
			90.011	FUEL STOCKOUT PILE DROP POINT
			90.019	COVERED LIMESTONE STOCKOUT PILE-DROP POINT
			90.019	CRUSHED LIMESTONE DAY BINS (2)
			90.019	INACTIVE LIMESTONE PILE
			90.019	LIME SILO
			90.019	LIMESTONE PREPARATION SYSTEM
			90.019	LIMESTONE RECLAIM HOPPERS-DROP POINT
			90.019	LIMESTONE ROCK SILO
			90.019	LIMESTONE STOCKOUT PILE
			99.009	COOLING TOWER (16 CELLS)
			99.120	ASH LOADING
			99.120	BED ASH SILO & FLY ASH SILO
			99.150	UNPAVED ROADS
			99.190	BARGE UNLOADER
			99.190	BULLDOZING/GRADING
			99.190	CRUSHER HOUSE
			99.190	FUEL STOCKOUT PILE
			99.190	INACTIVE FUEL PILE
			99.190	OUTSIDE CONVEYORS
			99.190	RECEIVING HOPPER ENCLOSURE; TRANSFER HOUSES 1, 2, $\&$
			99.190	TRANSFER BAY AND TRIPPER CONVEYOR TO FUEL SILOS
			99.190	TRANSFER HOUSE NO. 4

BATON ROUGE REFINERY	LA- 0196	03/20/2006 ACT	50.006	TAIL GAS (FROM SRU) CLEANUP UNIT T-301 VENT
			50.999	SULFUR HANDLING
			50.999	SULFUR TRUCK LOADING
*RED RIVER MILL	LA- 0201	05/24/2006 ACT	11.900	HOGGED FUEL BOILER NO. 2
			30.211	RECOVERY BOILER NO. 3
			30.212	SMELT TANK NO. 3
			30.231	LIME KILN NO. 2
			30.290	SLAKER SYSTEM
			30.290	SOFTWOOD HD TANK
			99.190	CHIP HANDLING
			99.190	CHIP UNLOADING
GRAVELITE DIVISION	LA- 0209	06/28/2006 ACT	90.024	CLINKER CRUSHING AND HANDLING
			90.024	CONVEYOR SYSTEM, NIGHT STOCKPILE
			90.024	CONVEYOR SYSTEMS AND STOCKPILES
			90.024	COOLER, NOS. 1-4, FUGITIVES
			90.024	COOLERS, NOS. 1-4
			90.024	CRUSHER NO. 1
			90.024	LOADOUT, TRUCK AND RAIL, EAST & WEST
			90.024	PRIMARY CRUSHER
			90.024	ROTARY KILNS, NOS. 1-4
			90.024	SCALPING SCREEN
			90.024	SCREEN, DOUBLE DECK CLEAN-UP
			90.024	SCREENS, NORTH AND SOUTH
			99.150	UNPAVED ROADS
DOLET HILLS POWER STATION	LA- 0210	11/21/2006 ACT	11.110	UNIT 1 BOILER
MID AMERICA IND PARK PRYOR	OK- 0057	07/01/1997 ACT	81.330	INDUCTION FURNACES (3)
ONETA GENERATING STA	OK- 0050	01/21/2000 ACT	13.310	DUCT BURNERS (4)
			15.210	COMBUSTION TURBINES, COMBINED CYCLE (4)
QUAD GRAPHICS OKC FAC	COK- 0097	02/03/2004 ACT	13.310	BOILERS, NATURAL GAS, STEAM GENERATORS
			13.310	HEATERS/OXIDIZERS
			41.022	CYLINDER WASHING SYSTEM
			41.022	PRINTING PRESSES ROTOGRAVURE
			41.022	ROTOGRAVURE DRUM PROOF PRESS
			41.023	INK JET FUGITIVES
			41.023	PRINTING PRESS, OFFSET (FUGITIVE)
			41.023	PRINTING PRESSES, OFFSET (INK)
			42.009	STORAGE TANKS
			42.009	VOC LOADING
MUSKOGEE PORCELAIN FLOOR TILE	OK- 0111	10/14/2005 ACT	17.210	EMERGENCY GENERATORS
			90.009	GLAZE/BODY PREP
			90.009	KILNS
			90.009	MATERIALS HANDLING
			90.009	SPRAY DRYERS
	0	10/0- /	90.009	VERTICAL DRYERS
MUSKOGEE PORCELAIN FLOOR TILE	OK- 0110	10/21/2005 ACT	17.210	EMERGENCY GENERATORS
			90.008	GLAZE/BODY PREP

			90.008	KILNS
			90.008	MATERIALS HANDLING
			90.017	SPRAY DRYERS
			90.017	VERTICAL DRYERS
*MUSKOGEE MILL	OK- 0112	03/27/2006 ACT	19.600	PAPER MACHINE COMBUSTION #11-14
			30.290	CONVERTING AREA VENT
			30.420	PAPER MACHINE
			30.490	PULPING SYSTEM 5
			41.021	NEW PLATE WASHER/MAKING
			41.021	POLYETHYLENE FLEXOGRAPHIC PRINTING PRESS #2-4
			63.999	POLYETHYLENE EXTRUDERS #2-4
*WRIGHT CITY COMPLEX	OK- 0113	07/21/2006 ACT	30.800	LUMBER KILNS
			30.999	PLANER MILL
POWERLAB, INC.	TX- 0135	07/20/1979 ACT	82.590	REACTOR, LITHARGE
DRLGMUD CO.	TX- 0116	12/22/1981 ACT	50.001	SILO & LOADING
			50.001	VENT HOUSE TRAFFIC
FUSION INC.	TX- 0109		99.007	HARD CHROME PLATING
MONTE CHRISTO GRAIN CO.	TX- 0118	12/07/1982 ACT	70.230	RECEIVING PIT, 2 EA
			70.290	HANDLING
			70.290	LANDOUT SPOUTS
TRISTAR ENERGY, INC.	TX- 0199	10/17/1986 ACT	19.600	REBOILER, AMINE
			19.600	REBOILER, GLYCOL
			50.002	
	TX-	07/05/1988	50.007	
DOW CHEMICAL U.S.A.	0019.		90.009 90.009	FUGITIVES SCRUBBER
MARINE LOADING	TX-	06/21/1996		
FACILITY		ACT	19.310	BTX TANK FLARE
				DOCK FLARE
				FT-D18 FLARE
				C9+ CUT STORAGE TANK
				DOCK FUGITIVES
				DOCK INCINERATOR/ SCRUBBER
			63.999	ETHYLENE GLYCOL TANKS (2)
			63.999	
				TANK FARM FUGITIVES
			63.999	
			63.999	
ANHEUSER-BUSH HOUSTON BREWERY	1 TX- 0316	07/13/1999 ACT	19.390	FLARE, BERS-1
			19.600	(2) BOILERS NO 4 & 5, PWR-4 & -5
			19.600	(3) BOILERS NO 1-3, PWR-1 TO -3
			19.600	BOILER NO 6, PWR-6
			19.600	BOILER NOS 4-6, PWR-4 TO -6, ANNUAL LIMITS ONLY
			19.800	FIRE WATER PUMP ENGINE, FIRE-01
			22.200	WASTEWATER COLLECTION FUGITIVES, WWT-FUG

22.200 WASTEWATER COLLECTION PIT, WWT-FUG2 22.200 WASTEWATER STATION NO 1, WWT-FUG1 42.009 TRACKMOBILE DIESEL STORAGE, TRACK-01 42.010 FIRE WATER PUMP DIESEL STORAGE TANK, FIRE-02 70.110 (2) CASE SEALERS, BPS-FUG07 & 08 70.110 (2) CASE SEALERS, ONE AND FIVE, BPS-FUG65 & 66 70.110 (2) CELITE OR PERLITE FILTER/DUMPSTER, SH3-FUG 70.110 (2) CELITE OR PERLITE STORAGE SILOS NO 1&2 70.110 (2) COLLECTION TANKS, SH6-HVAC, SEE NOTE 70.110 (2) EIGHT 1600-BARREL FILTERED BEER TANKS, SH6-3 70.110 (2) FILLER, BPS-FUG07 & 08 70.110 (2) FILLERS NO 1 & 2, BPS-FUG63 70.110 (2) FILLERS, DELETE THIS PROCESS 70.110 (2) HOT TRUB COLLECTION TANKS NO 1&3, BHB-HVAC 70.110 (2) LASER CODER, BPS-FUG63 & 66 70.110 (2) LAUTER TUBS NO 1 & 2, BHX-2 & -3 70.110 (2) LAUTER TUBS NO 3 & 4, BHB-6 & -7 70.110 (2) MASH COOKERS NO 1 & 2, BHA-1 & -2 70.110 (2) PARTS WASHERS, FORK-FUG & BRM-FUG 70.110 (2) PASTEURIZER, BPS-FUG07 & 08 70.110 (2) PASTEURIZER, BPS-FUG65 & 66 70.110 (2) PRESS FEED TANKS, NO 1 & 2, BHX-6 & -7 70.110 (2) SCHOENE BEER BALANCE TANKS 70.110 (2) SCHOENE BEER RECEIVERS NO 2 & 3, SCH1-FUG 70.110 (2) THIRTEEN 1220-BARREL LAGER BEER TANKS, SH1-3 70.110 (2) THREE 610-BARREL SCHOENE BEER TANK, SH1-3&4 70.110 (2) THREE BOTTLE LABELERS, BPS-FUG07 & 08 70.110 (2) THREE LASER CODERS, BPS-FUG07 & 08 70.110 (2) TWO INK CODERS, BPS-FUG07 & 08 70.110 (2) VACUUM CLEANERS I & II, GH-O1 & BHA-9 70.110 (2) WORT AERATORS NO 1 & 2; BHB-15 & -16 70.110 (2) WASTE BEER & YEAST FEED TANKS, ALC-1 & -2 70.110 (3) BREW KETTLES NO 3-5, BHB-8 TO -10 70.110 (3) HOT WORT RECEIVERS NO 1, 3 & 4; BHB-11 TO -13 70.110 (3) K-FILTER/BALANCE TANKS, SH3-1 70.110 (3) MALT CONVEY IIA & B/SURGE BIN, GHN1&3, BHB-20 70.110 (3) PARTS WASHERS, 2-5 GAL&1-17 GAL, BPS-FUGW1-3 70.110 (3) RICE CONVEY IIA & B/SURGE BIN 70.110 (3) TANNIN TANKS, SH1-FUG 70.110 (3) TWENTY 3600-BARREL LAGER TANKS, SH8-1 TO -3 70.110 (3) TWENTYONE 1220-BARREL LAGER BEER TANKS, SH2-2 70.110 (3) VACUUM CLEANING III, IV, V; GH-N5 & 6, BHB-23 70.110 (4) ALPHA DROP RECEIVER NO 1 & 2, SH7-2&-3, SH9-1 70.110 (4) K-FILTERS & BALANCE TANKS, SEE NOTE 70.110 (4) SIX 1240-BARREL LAGER BEER TANKS, SH5-1 70.110 (4) SIX 1240-BARREL SCHOENE TANKS, SH1-4 70.110 (5) GRAIN PRESS/EFFLUENT TANKS/FEED TANK 70.110 (5) MASH COOKERS NO 4-8, BHB-1TO -5 70.110 ACP SYSTEM, SH2-1 70.110 BEER SUMP, RDOCK-FUG4 70.110 BIO-ENERGY RECOVERY SYSTEM FUGITIVES, BERS-3

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70.110 BIOFILTER, BERS-2
70.110 BREW KETTLE NO 1, BHA-3
70.110 BREW KETTLE NO 2, BHX-4
70.110 CAN CRUSHER, RDOCK-FUG2
70.110 CARBON FILTER REGENERATORS NOS 10-13, BHB-FUG
70.110 CARBON FILTERS REGENERATORS, BHA-FUG
70.110 CARPENTER SHOP, YARD-01
70.110 CARTON SALVAGE BALER, BLOCK-BCS
70.110 CARTON SALVAGE BALER, BPS-FUG64
70.110 CARTON SALVAGE BALER, BPS-FUG66
70.110 CARTON SALVAGE BALER, RDOCK-1
70.110 CASE SEALER, BPS-FUG05
70.110 CHIP WASHERS, SH1-FUG
70.110 CHIP WASHERS, SH8-5
70.110 CO2 REGENERATION SYSTEM NO 2, SH1-5
70.110 CO2 REGENERATION SYSTEM NO 3
70.110 CO2 REGENERATION SYSTEM, SH9-2
70.110 DISTILLATION CONDENSER, ALC-FUG1
70.110 DISTILLATION TANKS, ALC-3
70.110 DISTILLATION TRUCK LOADOUT, ALC-FUG2
70.110 EIGHT 200-BARREL YEAST BRINKS, SH6-HVAC
70.110 EIGHT 4240-BARREL UNITANKS, SH10-1
70.110 FILLER, BPS-1
70.110 FILLER, BPS-2
70.110 FILLER, BPS-FUG04
70.110 FILLER, BPS-FUG05
70.110 FILLER, BPS-FUG64
70.110 FILLER, BPS-FUG65
70.110 FILLER, BPS-FUG99
70.110 FIVE 510-BARREL BLOWBACK BEER TANKS, SH1-FUG
70.110 FIVE LASER CODERS, BPS-FUG04
70.110 FIVE LASER CODERS, BPS-FUG06
70.110 FOUR 2120-BARREL ALPHA FERMENTATION TANKS, SH9-1
70.110 FOUR INK CODERS, BPS-FUG06
70.110 FOUR VIDEO JET CODERS, BPS-FUG63
70.110 FOUR VIDEO JET CODERS, BPS-FUG64
70.110 FOUR VIDEO JET CODERS, BPS-FUG65
70.110 FOUR VIDEO JET CODERS, BPS-FUG66
70.110 FUMIGATION, BHA-FUG
70.110 GLASS CRUSHER, RDOCK-FUG1
70.110 HOLDING KETTLE, BHA-4
70.110 HOPS STRAINER, BHA-5
70.110 HOPS STRAINER, BHB-14
70.110 HOT TRUB COLLECTION TANK NO 2, BHX-9
70.110 HOT WORT RECEIVER NO 2, BHX-5
70.110 INK CODER, BPS-FUG05
70.110 INK CODER, BPS-FUG64
70.110 INK CODER, BPS-FUG65
70.110 KEG WASHER, BPS-FUG99
70.110 MALT CONVEYING I, BHA-6
70.110 MASH COOKER NO 3, BHX-1
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70.110 MILL DUST COLLECTION I, BHA-8 70.110 MILL DUST COLLECTION II, BHB-22 70.110 NINETEEN 3600-BARRELL LAGER TANKS, SH8-4 70.110 ONE 1220-BARREL LAGER BEER TANKS, SH2-2 70.110 ONE 1240-BARREL LAGER BEER TANKS, SH2-2 70.110 ONE 1240-BARREL SCHOENE BEER TANK, SH1-3 70.110 ONE 2344-BARREL ALPHA FERMENTATION TANKS, SH4-1, 70.110 ONE 400-BARREL G BEER TANK, SH6-HVAC 70.110 ONE 410-BARREL SCHOENE BEER TANK, SH1-3 70.110 ONE 850-BARREL FILTERED BEER TANKS, SH6-3 70.110 OZONATOR, GEN-03 70.110 PAINT ROOM, PAINT-FUG2 70.110 PAINT STILL, PAINT-FUG3 70.110 PARTS WASHER, PWR-FUG 70.110 PASTEURIZER, BPS-1 70.110 PASTEURIZER, BPS-FUG04 70.110 PASTEURIZER, BPS-FUG05 70.110 PASTEURIZER, BPS-FUG63 70.110 PASTEURIZER, BPS-FUG64 70.110 PRESS FEED TANK NO 3, BHX-8 70.110 REFRIGERATION SYSTEM, GEN-NH3 70.110 RICE CONVEYING I, BHA-7 70.110 SCHOENE BEER RECEIVER NO 1, SCH1-FUG 70.110 SEVEN 1600-BARREL FILTERED BEER TANKS, SH6-1 70.110 SEVEN 500-BARREL FILTERED BEER TANKS, SH6-1 70.110 SEVEN 510-BARREL CLEAR BEER TANKS, SH1-FUG 70.110 SEVEN 850-BARREL FILTERED BEER TANKS, SH6-2 70.110 SEVEN 850-BARREL FILTERED BEER TANKS, SH6-3 70.110 SEVEN 850-BARREL SHOENE DECANT TANKS, SH6-1 70.110 SEVENTEEN 1220-BARREL SCHOENE BEER TANK, SH1-3 70.110 SIX 1220-BARREL SCHOENE BEER TANKS, SH1-4 70.110 SIX 2000-BARREL FILTERED BEER TANKS, SH6-3 70.110 SIX 410-BARREL LAGER BEER TANKS, SH1-4 70.110 SIX 510-BARREL LAGER BEER TANKS, SH1-4 70.110 SIX 850-BARREL FILTERED BEER TANKS, SH6-2 70.110 SLEEVE REMOVAL SYSTEM, BPS-4 70.110 SPENT CELITE OR PERLITE TANK, SH4-2 70.110 SPENT CHIPS DUMPSTER, RDOCK-FUG3 70.110 SPENT CHIPS DUMPSTER, SH8-FUG 70.110 THIRTEEN 1220-BARREL LAGER BEER TANKS, SH1-4 70.110 THREE 2365-BARREL ALPHA FERMENTATION TANKS, SH4-1 70.110 THREE 510-BARREL LAGER BEER TANKS, SH1-3 70.110 THREE BOTTLE LABELERS, BPS-FUG04 70.110 THREE BOTTLE LABELERS, BPS-FUG06 70.110 THREE CASE SEALERS, BPS-FUG04 70.110 THREE CASE SEALERS, BPS-FUG06 70.110 THREE CASE SEALERS, BPS-FUG63 70.110 THREE CASE SEALERS, BPS-FUG64 70.110 THREE INK CODERS, BPS-FUG04 70.110 THREE INK CODERS, BPS-FUG66 70.110 THREE LASER CODERS, BPS-FUG05

			70.110	THREE VIDEOS JET CODERS, BPS-FUG06
			70.110	TWELVE 1220-BARREL LAGER BEER TANKS, SH1-3
			70.110	TWELVE 4240-BARREL ALPHA FERMENTATION TANKS, SH9-1
			70.110	TWELVE 6050-BARREL ALPHA FERMENTATION TANKS, SH7-1
			70.110	TWELVE 690-BARREL COLD WORT SETTLING TANKS, SH6HVAC
			70.110	TWENTYONE 1240-BARREL LAGER BEER TANKS, SH2-2
			70.110	TWO 1500-BARREL KRAEUSEN HOLDING TANKS, SH8-HVAC
			70.110	TWO 50-BARREL BODY FEED TANKS, BHA-FUG
			70.110	TWO 50-BARREL TANNIN PRECOAT TANKS, BHA-FUG
			70.110	TWO 50-BARREL YEAST BRINKS, SH6-HVAC
			70.110	TWO BOTTLE LABELERS, BPS-FUG05
			70.110	TWO INK CODERS, BPS-FUG63
			70.110	TWO LASER CODERS, BPS-FUG64
			70.110	TWO VIDEO JET CODERS, BPS-FUG99
			70.110	WASTE BEER SUMP, BPS-FUGGD
			70.230	(2) GRAIN UNLOADING & BIN DUST COLLECTION, GU-N1&2
			70.230	GRAIN UNLOADING 1, GU-O1
SID RICHARDSON CARBON BIG SPRI	I TX- 0318	08/30/1999 ACT	69.015	DRYER, DF-1
			69.015	DRYER, DF-2
			69.015	INCINERATOR
			69.015	SECONDARY FILTER, SF-1
			69.015	SECONDARY FILTER, SF-2
			69.015	SECONDARY FILTER, SF-3
			69.015	UNIT 1 & 3 STACK, 7A
			69.015	UNIT 2 STACK, 12A
*SEI BOSQUE PLANT	TX- 0400	12/20/1999 ACT	15.110	
*SEI BOSQUE PLANT			15.110 99.009	GAS-FIRED COMBUSTION TURBINES (3)
*SEI BOSQUE PLANT CHAPPARRAL STEEL MIDLOTHIAN ST		ACT 04/24/2000	99.009	GAS-FIRED COMBUSTION TURBINES (3)
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.220	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.220 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.220 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.220 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.220 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12 CONV TO CONV, S33 CONV TO CRUSHER TO CONV, S30&32
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12 CONV TO CONV, S33 CONV TO CRUSHER TO CONV, S30&32 CONV TO FEEDER, S6
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12 CONV TO CONV, S12 CONV TO CONV, S33 CONV TO CRUSHER TO CONV, S30&32 CONV TO FEEDER, S6 CONV TO SCREEN, S13
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12 CONV TO CONV, S12 CONV TO CONV, S33 CONV TO CRUSHER TO CONV, S30&32 CONV TO FEEDER, S6 CONV TO SCREEN, S13 CRUSHER, S31
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12 CONV TO CONV, S12 CONV TO CONV, S33 CONV TO CRUSHER TO CONV, S30&32 CONV TO FEEDER, S6 CONV TO SCREEN, S13 CRUSHER, S31 CRUSHER, SBH-1
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12 CONV TO CONV, S12 CONV TO CONV, S33 CONV TO CRUSHER TO CONV, S30&32 CONV TO FEEDER, S6 CONV TO SCREEN, S13 CRUSHER, S31 CRUSHER, SBH-1
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12 CONV TO CONV, S12 CONV TO CONV, S33 CONV TO CRUSHER TO CONV, S30&32 CONV TO FEEDER, S6 CONV TO SCREEN, S13 CRUSHER, SBH-1 FEEDER TO FEEDER TO CONV TO SCREEN, S24-26 FEEDER TO FEEDER TO CONV TO SCREEN, S7-9 FERROCUT, SBH-2/3
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12 CONV TO CONV, S12 CONV TO CONV, S33 CONV TO CONV, S33 CONV TO FEEDER, 56 CONV TO SCREEN, S13 CRUSHER, SBH-1 FEEDER TO FEEDER TO CONV TO SCREEN, S24-26 FEEDER TO FEEDER TO CONV TO SCREEN, S7-9 FERROCUT, SBH-2/3 FINES/COARSE SAND/LIGHT ORGANIC MATERIAL STORAGE
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12 CONV TO CONV, S12 CONV TO CONV, S33 CONV TO CONV, S33 CONV TO CRUSHER TO CONV, S30&32 CONV TO FEEDER, S6 CONV TO SCREEN, S13 CRUSHER, SBH-1 FEEDER TO FEEDER TO CONV TO SCREEN, S24-26 FEEDER TO FEEDER TO CONV TO SCREEN, S7-9 FERROCUT, SBH-2/3 FINES/COARSE SAND/LIGHT ORGANIC MATERIAL STORAGE FRONT-END LOADER DROP @ MIXING BLDG, S35
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12 CONV TO CONV, S12 CONV TO CONV, S33 CONV TO CRUSHER TO CONV, S30&32 CONV TO FEEDER, S6 CONV TO SCREEN, S13 CRUSHER, SBH-1 FEEDER TO FEEDER TO CONV TO SCREEN, S24-26 FEEDER TO FEEDER TO CONV TO SCREEN, S7-9 FERROCUT, SBH-2/3 FINES/COARSE SAND/LIGHT ORGANIC MATERIAL STORAGE FRONT-END LOADER DROP @ MIXING BLDG, S35 FURNACES A&B 4TH HOLE EVACUATION SYSTEM
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12 CONV TO CONV, S12 CONV TO CONV, S33 CONV TO CRUSHER TO CONV, S30&32 CONV TO SCREEN, S13 CONV TO SCREEN, S13 CRUSHER, S31 CRUSHER, SBH-1 FEEDER TO FEEDER TO CONV TO SCREEN, S24-26 FEEDER TO FEEDER TO CONV TO SCREEN, S7-9 FERROCUT, SBH-2/3 FINES/COARSE SAND/LIGHT ORGANIC MATERIAL STORAGE FRONT-END LOADER DROP @ MIXING BLDG, S35 FURNACES A&B 4TH HOLE EVACUATION SYSTEM GRIZZLY TO CONV TO CONV, S4 & S5
CHAPPARRAL STEEL	0400 TX-	ACT 04/24/2000	99.009 81.220 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290 81.290	GAS-FIRED COMBUSTION TURBINES (3) COOLING TOWER A-SIDE LADLE HEATERS SIDEWALL VENT B-SIDE LADLE HEATERS SIDEWALL VENT, 10C ALLOY PILES, 14 BAR MILL REHEAT FURNACE, 02A CONV TO CONV TO BIN TO TRUCK, S17-19 CONV TO CONV, S11 CONV TO CONV, S12 CONV TO CONV, S12 CONV TO CONV, S33 CONV TO CRUSHER TO CONV, S30&32 CONV TO SCREEN, S13 CONV TO SCREEN, S13 CRUSHER, S31 CRUSHER, SBH-1 FEEDER TO FEEDER TO CONV TO SCREEN, S24-26 FEEDER TO FEEDER TO CONV TO SCREEN, S7-9 FERROCUT, SBH-2/3 FINES/COARSE SAND/LIGHT ORGANIC MATERIAL STORAGE FRONT-END LOADER DROP @ MIXING BLDG, S35 FURNACES A&B 4TH HOLE EVACUATION SYSTEM GRIZZLY TO CONV TO CONV, S4 & S5

81.290 MATERIAL HANDLING, 23 81.290 MEDIUM SECTION MILL REHEAT FURNACE, 05 81.290 MOLTEN SLAG POT DUMP, S34A 81.290 OUTDOOR & INDOOR ALLOY HANDLING, 11A&B 81.290 PELLETIZER SILO, 15A 81.290 RESIDUE TRANSFER @ MAGNETIC SEPARATOR, 17 81.290 SCREEN TO CONV TO CONV, S15&16 81.290 SCREEN TO CONV TO STOCK, S20&21 81.290 SCREEN TO CONV TO STOCK, S22&23 81.290 SCREEN TO CONV, S28 81.290 SCREEN TO CONV, S29 81.290 SCREEN, S10 81.290 SCREEN, S14 81.290 SCREEN, S27 81.290 SHREDDER FUGITIVES, 16 81.290 SLAG RAW FEED, S1 81.290 SLAG SKUL POT DUMP, S34B 81.290 STOCKPILE, S37 81.290 UNPROCESSED RESIDUE & RESIDUE STORAGE PILE, 20A&21 81.290 VIBRATING SCREEN, 22 81.370 MELTSHOP OVERHEAD CANOPY HOODS A 81.370 MELTSHOP OVERHEAD CANOPY HOODS B 81.380 SCRAP STEEL HANDLING 81.390 AIR CASCADE SEPARATOR AUTO SHREDDER COLLECTION SYS 90.011 RAILCAR LOADING FROM PELLETIZER SILO/BAGHOUSE DUST 99.140 IN-PLANT VEHICLE TRAFFIC 99.150 SLAG ROAD EMISSIONS, S38 AKZO NOBEL POLYMER TX- 06/20/2000 19.600 STEAM BOILER, FCC-27 CHEMICALS T 0334 ACT 19.800 DIESEL ENGINE, FCC-67 62.020 (2) CRUDE PRODUCT 62.020 CRUDE PRODUCT, FCC-53 62.020 CRUDE PRODUCT, FCC-54 62.020 CRUDE UNLOADING, FCC-50 62.020 PHOSPHORIC ACID TANK, FCC-47 62.020 STRIKE TANKS VENT, FCC-18 62.020 SULFURIC ACID STORAGE TANK, FCC-17 62.020 SULFURIC ACID STORAGE TANK, FCC-41 62.999 (2) PRODUCT AIR SLIDE, FCC-61&62 62.999 AMMONIA ABSORBER, FCC-34 62.999 AMMONIA SCRUBBER, FCC-15 62.999 AMMONIIUM CHLORIDE TANK, FCC-43 62.999 BLENDING SILO 62.999 BOC DOSING, FCC-71 62.999 BOC SILO, FCC-70 62.999 BULK LOADOUT, FCC-65 62.999 C ALUMINA DOSING, FCC-69 62.999 C ALUMINA SILO, FCC-20 62.999 CALCINER SCRUBBER 62.999 CALCINER, FCC-5A 62.999 CRUDE & PRODUCT, FCC-58

			62.999	CRUDE PRODUCT, 21.1-21.3
			62.999	FEED HOPPER, FCC-3A
			62.999	FILTER HOODS VENT
			62.999	FINAL PRODUCT CALCINER, FCC-74
			62.999	FINAL PRODUCT, FCC-9A
			62.999	FLASH DRYER, FCC-10
			62.999	FLASH DRYER, FCC-8
			62.999	FUGITIVES, FCC-FUG
			62.999	HCL SCRUBBER, FCC-14
			62.999	KAOLIN DOSING BAG HOPPER, FCC-19
			62.999	KAOLIN SILO, FCC-68
			62.999	KAOLIN UNLOADING, FCC-40
			62.999	MAIN BAG FILTER
			62.999	MOLSIEVE CALCINER, FCC-12
			62.999	MOLSIEVE CALCINER, FCC-9
			62.999	PORTABLE BAG FILTER, FCC-66
			62.999	PORTACLAY/RESLURRY, FCC-16
			62.999	PRODUCT TRANSPORT, FCC-57
			62.999	PRODUCT VACUUM, FCC-63
			62.999	RESLURRY TANK, FCC-11
			62.999	SCR UNIT, FCC-75
			62.999	SEPARATOR FINES, FCC-23
			62.999	SPRAY DRYER, FCC-21
			62.999	
			62.999	VACUUM SYSTEM 434-901, FCC-72
			62.999	VENT HOOD, FCC-60
			62.999	VENTILATION AIR, FCC-55
WISE COUNTY POWER	TX- 0296	07/14/2000 ACT	15.210	(2) COMBUSTION TURBINES, STACK 1 & 2
			19.800	EMERGENCY GENERATOR, STACK 3
			19.900	(2) AQUEOUS AMMONIA (NH3) TANK, TANK1 & 2
			19.900	(2) TURBINE OIL MIST VENT, TOMV1 & 2
			19.900	AMMONIA SYSTEM, FUG1
			19.900	TURBINE OIL MIST VENT, TOMV3
			22.200	WATER TREATMENT COMMON VENT, WTB1
			42.999	NATURAL GAS PIPELINE AND METERING STATION, FUG2
			42.999	SODIUM HYPOCHLORITE TANK, TANK 3
			42.999	SULFURIC ACID TANK, TANK4
			99.009	COOLING TOWER, CT-1
AES WOLF HOLLOW LP	TX- 0326	07/20/2000 ACT	15.110	(2)GAS TURBINES W/OUT HRSG, REDUCE OP, EC-ST1&2
			15.210	(2) GAS TURBINES GFRAME W/HRSG, NORMAL OP, EC-ST1&2
			17.210	EMERGENCY FIREWATER PUMP, E-PUMP
			17.210	EMERGENCY GENERATOR, E-GEN
			19.900	PIPING FUGITIVE AREA, E-PIPFUG
			42.999	(2) HYDRAZINE (35%) STORAGE TANKS, E-TANK5&-6
			42.999	AMMONIA (30%) STORAGE TANK , E-TANK1
			42.999	AMMONIA (5%) STORAGE TANK, E-TANK2
			42.999	DIESEL STORAGE TANK, E-TANK7
			42.999	SODIUM HYPOCHLORITE (7-16%) STORAGE TANK, E-TANK4
			42.999	SULFURIC ACID (93%) STORAGE TANK

			99.009	(2) COOLING TOWERS, E-CTOWER-W&-E
DONAHUE INDUSTRIES, INC. PAPER	TX- 0263	10/17/2000 ACT	15.900	TURBINE
			19.600	POWER BOILER 11
			19.600	POWER BOILER NOS. 4, 5, 8, AND 9
			30.211	RECOVERY BOILER
			30.212	SMELT TANK
			30.219	BLOW HEAT SYSTEM
			30.219	BROWN KRAFT PULP STORAGE
			30.219	BROWN STOCK WASHERS
			30.219	HEAVY BLACK LIQUOR STORAGE
			30.219	SOAP RECOVERY AND STORAGE
			30.219	WEAK BLACK LIQUOR STORAGE
			30.230	BLEACHED KRAFT PULP STORAGE
			30.231	LIME KILN
			30.239	CAUSTICIZER TANKS
			30.239	GREEN LIQUOR CLARIFICATION AND STORAGE
			30.239	LIME BLOWER
			30.239	LIME MUD CLARIFICATION AND STORAGE
			30.239	MUD FILTER HOOD
			30.239	MUD FILTER PUMP
			30.239	SLAKER
			30.239	WHITE LIQUOR CLARIFICATION AND STORAGE
			30.242	BLEACH PLANT
			30.290	MISC. STORAGE
			30.420	NO. 2 PAPER MACHINE
			30.420	NO. 8 PAPER MACHINE
			30.490	GROUNDWOOD MILL
	TX-	12/05/2000	30.490	WOODYARD
MONT BELVIEU COMPLEX	0333		12.310	DUCT BURNERS
			19.310	FLARE, 76
			19.600	REACTOR HEATER, 72
			19.700	3 DIP TURBINES & 3 DUCT BURNERS, 74
			19.700	SOLAR TURBINE & DUCT BURNER, 70
			19.800	FIREWATER PUMP, 81
			64.003	PROCESS FUGITIVES, F70
			64.004	(1) WASTE OIL TANK & (2) LUBE OIL TANKS, 78,80,80A
			64.006	(2) WASTEWATER SUMPS, 73 & 75
			64.999	CONTINUOUS CATALYST REGENERATOR, 71
			99.009	COOLING TOWER, C70
HOUSTON BREWERY	TX- 0382	05/09/2001 ACT	13.900	(2) BOILERS 4/5, PWR-4/5
			13.900	(3) BOILERS 1-3, PWR-1-3
			13.900	BOILER NO 6, PWR-6
			19.390	FLARE, BERS-1
			19.800	FIRE WATER PUMP, FIRE-01
			22.200	WASTEWATER COLLECTION FUGITIVES, WWT-FUG
			22.200	WASTEWATER COLLECTION PIT, WWT-FUG2
			22.200	WASTEWATER STATION NO 1, WWT-FUG1
			30.700	CARPENTER SHOP, YARD-01
			41.999	PAINT BOOTH, PAINT-FUG2

41.999 PAINT STILL, PAINT-FUG3 42.009 FIRE WATER PUMP DIESEL STORAGE TANK, FIRE-02 42.010 TRACKMOBILE DIESEL STORAGE TANK, TRACK-01 70.110 (2) 5-GALLON PARTS WASHER, BPS-FUGW1 70.110 (2) ALPHA DROP RECEIVER 1&2, SH7-2/3, BLDG 64 70.110 (2) ALPHA DROP RECEIVER 1&2, SH9-1, BLDG 44 70.110 (2) CASE SEALER, BPS-FUG04/05, BLDG 6 70.110 (2) CASE SEALER, BPS-FUG07/8, BLDG 66, LINE 7/8 70.110 (2) DISPOSAL/DUMPSTER, SH3-FUG, BLDG 4X 70.110 (2) FILLER 1&2, BPS-FUG63, BLDG 66, LINE 63 70.110 (2) FILLER, BPS-FUG04/05, BLDG 6 70.110 (2) FILLER, BPS-FUG07/8, BLDG 66, LINE 7/8 70.110 (2) FILLER, BPS-FUG65/67, BLDG 66, LINE 65/67 70.110 (2) FILTER BEER BALANCE TANKS, SH1-1&-2, BLDG 4 70.110 (2) INK CODER, BPS-FUG04/05, BLDG 6 70.110 (2) INK CODER, BPS-FUG07/8, BLDG 66, LINE 7/8 70.110 (2) K-FILTERS, SH1-1 & SH1-2, BLDG 4 70.110 (2) LAGER BEER TANKS, SH2-2, BLDG 4A 70.110 (2) LASER CODERS, BPS-FUG07/8, BLDG 66, LINE 7/8 70.110 (2) PASTEURIZER, BPS-FUG04/05, BLDG 6 70.110 (2) PASTEURIZER, BPS-FUG07/8, BLDG 66, LINE 7/8 70.110 (2) PASTEURIZER, BPS-FUG65/67, BLDG 66, LINE 65/67 70.110 (2) SCHOENE BEER BALANCE TANKS, SH1-1&-2, BLDG 4 70.110 (2) SPENT YEAST TANK, SH6-HVAC, BLDG 68 70.110 (2) STORAGE SILOS NO 1 & 2, DESILO-1&-2, BLDG 4 70.110 (2) THREE LASER CODERS, BPS-FUG04/05, BLDG 6 70.110 (2) TWO BOTTLE LABELERS, BPS-FUG04/05, BLDG 6 70.110 (2)13 1220-BARREL LAGER BEER TANK, SH1-4, BLDG 4 70.110 (2)BOTTLE LABELERS, BPS-FUG07/8, BLDG 66, LINE 7/8 70.110 (2)CASE SEALER, BPS-FUG65/67, BLDG 66, LINE 65/67 70.110 (2) EIGHT 1600-BARREL FILTER BEER TANK; SH6-3; BLDG68 70.110 (2) HOT TRUB COLLECTION TANK 1,3, BHB-HVAC, BLDG 63 70.110 (2) INK CODERS, BPS-FUG65/67, BLDG 66, LINE 65/67 70.110 (2)LAUTER TUB 1 & 2, BHX-2/3, BLDG 3X 70.110 (2) LAUTER TUB 3 & 4, BHB-6/7, BLDG 63 70.110 (2) MASH COOKER 1 & 2, BHA-1/2, BLDG 3 70.110 (2) PRESS FEED TANKS 1 & 2, BHX-6/7, BLDG 3X 70.110 (2) TWO 50-BARREL TANKS, BHA-FUG, BLDG 3 70.110 (2)VIDEO CODERS, BPS-FUG65/67, BLDG 66, LINE 65/67 70.110 (3) 21 1220-BARREL LAGER BEER TANK, SH2-2, BLDG 4A 70.110 (3) FILTER BEER BALANCE TANKS, SH3-1, BLDG 4X (3) LAGER BEER TANKS, SH8-1/2/3, BLDG 65 70.110 70.110 (3) PARTS WASHER, PWR-FUG/FORK-FUG/BRM-FUG 70.110 (3) SEVEN 850-BARREL BEER TANK, SCH6-1-3; BLDG 68 70.110 (3) BREW KETTLE 3-5, BHB- 8-10, BLDG 63 70.110 (3)HOT WORT RECEIVER 1,3,4 BHB- 11-13, BLDG 63 70.110 (3) SCHOENE BEER RECEIVERS 1-3; SH1-FUG, BLDG 4 (3)WORT AERATOR 1-3, BHB-15,-16,-25; BLDG 63 70.110 70.110 (4) EFFLUENT TANKS, BHB-17,-18,-19; BLDG 63 70.110 (4)6 1240-BARREL SCHOENE BEER TANK, SH1-4, BLDG 4X (4) SIX 1240-BARREL LAGER BEER TANK, SH5-1, BLDG 4AX 70.110

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70.110 (5) MASH COOKERS 4-8, BHB- 1-5, BLDG 63
70.110 12 1220-BARREL LAGER BEER TANK, SH1-3, BLDG 4
70.110 12 4240-BARREL ALPHA FERMENT TANK, SH9-1, BLDG 44
70.110 12 6050-BARREL ALPHA FERMENT TANK, SH7-1, BLDG 64
70.110 13 1220-BARREL LAGER BEER TANK, SH1-3, BLDG 4
70.110 17 1220-BARREL SCHOENE BEER TANK, SH1-3, BLDG 4
70.110 17-GALLON PARTS WASHER, BPS-FUGPW3
70.110 19-3600-BARREL LAGER BEER TANKS, SH8-4, BLDG 65
70.110 21 1240-BARREL LAGER BEER TANK, SH2-2, BLDG 4A
70.110 3 2365-BARREL ALPHA FERMENT TANK, SH4-1, BLDG 4AX
70.110 4 2120-BARREL ALPHA FERMENT TANK, SH9-1, BLDG 44
70.110 ACP SYSTEM, SH2-1, BLDG 4A
70.110 BIO-ENERGY RECOVERY SYSTEM FUGITIVES, BERS-3
70.110 BIO-FILTER, BERS-2
70.110 BLOWBACK BEER TANKS, SH1-FUG, BLDG 4
70.110 BREW KETTLE NO 1, BHA-3, BLDG 3
70.110 BREW KETTLE NO 2, BHX-4, BLDG 3X
70.110 CAN CRUSHER, RDOCK-FUG2
70.110 CARBON FILTER REGENERATORS NO 1-9, BHA-FUG
70.110 CARBON FILTER REGENERATORS NOS 10-13
70.110 CARTON SALVAGE BALER, BLOCK-BCS
70.110 CARTON SALVAGE BALER, BPS-FUG64, BLDG 66, LINE 64
70.110 CARTON SALVAGE BALER, BPS-FUG66, BLDG 66, LINE 66
70.110 CARTON SALVAGE BALER, RDOCK-1
70.110 CHIP WASHER, SH8-5, BLDG 65
70.110 CHIP WASHERS, SH1-FUG, BLDG 4
70.110 CLEAR BEER TANKS, SH1-FUG, BLDG 4
70.110 CO2 REGENERATION SYSTEM 2, SH1-5, BLDG 4
70.110 CO2 REGENERATION SYSTEM 3, SH7-4, BLDG 64
70.110 CO2 REGENERATION SYSTEM 3, SH9-2, BLDG 44
70.110 COLD WART SETTLING TANK, SH6-HVAC, BLDG 68
70.110 EIGHT 4240-BARREL UNITANKS, SH10-1, BLDG 45
70.110 FILLER, BPS-1, BLDG 66, LINE 6
70.110 FILLER, BPS-2, BLDG 66, LINE 66
70.110 FILLER, BPS-FUG64, BLDG 66, LINE 64
70.110 FILLER, BPS-FUG99, BLDG 6
70.110 FIVE CASE SEALERS, BPS-FUG66, BLDG 66, LINE 66
70.110 FIVE LASER CODERS, BPS-FUG06, BLDG 66
70.110 FOUR VIDEO JET CODERS, BPS-FUG63, BLDG 66, LINE 63
70.110 FOUR VIDEO JET CODERS, BPS-FUG64, BLDG 66, LINE 64
70.110 FOUR VIDEO JET CODERS, BPS-FUG66, BLDG 66, LINE 66
70.110 FUMIGATION, BREW-FUG
70.110 GLASS CRUSHER, RDOSK-FUG1
70.110 HOLDING KETTLE, BHA-4, BLDG 3
70.110 HOPS STRAINER, BHA-5, BLDG 3
70.110 HOPS STRAINER, BHB-14, BLDG 63
70.110 HOT TRUB COLLECTION TANK 2, BHX-9, BLDG 3X
70.110 HOT WORT RECEIVER 2, BHX-5, BLDG 3X
70.110 INK CODER, BPS-FUG64, BLDG 66, LINE 64
70.110 KEG WASHER, BPS-FUG99, BLDG 6
70.110 KRAEUSEN HOLDING TANK, SH8-HVAC, BLDG 65
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70.110 LASER CODER, BPS-FUG63, BLDG 66, LINE 63 70.110 LASER CODER, BPS-FUG67, BLDG 66, LINE 67 70.110 MASH COOKER 3, BHX-1, BLDG 3X 70.110 ONE 1240-BARREL SCHOENE BEER TANK, SH1-3, BLDG 4 70.110 ONE 2344-BARREL ALPHA FERM TANK, SH4-1, BLDG 4AX 70.110 ONE 400-BARREL G BEER TANK, SH6-HVAC, BLDG 68 70.110 ONE 410-BARREL SCHOENE BEER TANK, SH1-3, BLDG 4 70.110 ONE 850-BARREL FILTERED BEER TANK, SH6-3, BLDG 68 70.110 PACKERS, BPS-FUG06. BLDG 66 70.110 PASTEURIZER, BPS-1, BLDG 66, LINE 6 70.110 PASTEURIZER, BPS-2, BLDG 66, LINE 66 70.110 PASTEURIZER, BPS-FUG63, BLDG 66, LINE 63 70.110 PASTEURIZER, BPS-FUG64, BLDG 66, LINE 64 70.110 REFRIGERATION SYSTEM, GEN-NH3 70.110 SEVEN FILTERED BEER TANKS, SH6-1, BLDG 68 70.110 SIX 1220-BARREL SCHOENE BEER TANK, SH1-4, BLDG 4 70.110 SIX 2000-BARREL FILTERED BEER TANK, SH6-3, BLDG 68 70.110 SIX 410-BARREL LAGER BEER TANK, SH1-4, BLDG 4 70.110 SIX 510-BARREL LAGER BEER TANK, SH1-4, BLDG 4 70.110 SIX 850-BARREL FILTERED BEER TANKS, SH6-2, BLDG 68 70.110 SLEEVE REMOVAL SYSTEM, BPS-4, BLDG 66 70.110 SPENT CELITE OR PERLITE TANK, SH4-2, BLDG 4AX 70.110 SPENT CHIPS DUMPSTER, RDOCK-FUG3 70.110 SPENT CHIPS DUMPSTER, SH8-FUG, BLDG 65 70.110 TEN 4800-BARREL UNITANKS, SH10A-1, NO BLDG 70.110 THREE 510-BARREL LAGER BEER TANK, SH1-3, BLDG 4 70.110 THREE 610-BARREL SCHOENE BEER TANK, SH1-3, BLDG 4 70.110 THREE 610-BARREL SCHOENE BEER TANK, SH1-4, BLDG 4 70.110 THREE BOTTLE LABELERS, BPS-FUG06, BLDG 66 70.110 THREE CASE SEALERS, BPS-FUG06, BLDG 66 70.110 THREE CASE SEALERS, BPS-FUG63, BLDG 66, LINE 63 70.110 THREE CASE SEALERS, BPS-FUG64, BLDG 66, LINE 64 70.110 THREE INK CODERS, BPS-FUG06, BLDG 66 70.110 THREE INK CODERS, BPS-FUG66, BLDG 66, LINE 66 70.110 THREE VIDEO JET CODERS, BPS-FUG06, BLDG 66 70.110 TRUCK LOADOUT TANK, BHX-8, BLDG 3X 70.110 TWO INK CODERS, BPS-FUG63, BLDG 66, LINE 63 70.110 TWO LASER CODERS, BPS-FUG64, BLDG 66, LINE 64 70.110 TWO LASER CODERS, BPS-FUG66, BLDG 66, LINE 66 70.110 TWO SPENT GRAIN PRESSES, BHB-FUG, BLDG 63 70.110 TWO VIDEO JET CODERS, BPS-FUG99, BLDG 6 70.110 YEAST BRINKS, SH6-HVAC, BLDG 68 70.230 (2) VACUUM CLEANING, GH-O1 & BHA-9, BLDG 2 70.230 GRAIN BIN DUST COLLECTION II, GU-N2, BLDG 62 70.230 GRAIN UNLOADING I, GU-O1, BLDG 2 70.230 GRAIN UNLOADING II, GU-N1, BLDG 62 70.230 MALT CONVEYING I, BHA-6, BLDG 2 70.230 MILL DUST COLLECTION I, BHA-8, BLDG 2 70.230 RICE CONVEYING I, BHA-7, BLDG 2 70.290 (2) MILL DUST COLLECTION II & III, BHB-22/2, BLDG 62 70.290 (3) TANNIN TANKS, SH1-FUG, BLDG 4

			70.290	(3)VACUUM CLEANING, GH-N5/6, BHB-23, BLDG 62
			70.290	
			70.290	MALT CONVEYING IIB, BHB-20, BLDG 62
			70.290	MALT SURGE BIN/CLEANER, GH-N3, BLDG 62
				RICE CONVEYING IIA, GH-N2, BLDG 62
			70.290	RICE CONVEYING IIB, BHB-21, BLDG 62
			70.290	RICE SURGE BIN/CLEANER, GH-N4, BLDG 62
	TX-	06/01/2001		
SYNTHESIS GAS UNIT	0380		19.310	FLARE, FS28
			19.600	(2) AIR PREHEATERS 1106 & 1206, F1106SGU &F1206SGU
			64.002	
			64.003	
				FILTER FEED TANK, TK1016
				FLUSH OIL TANK, TK1011
			64.004	GREY WATER TANK, TK1004
			64.004	, ,
			64.006	
				BLACK WATER SUMP, S1040SGU
				FIRST FLUSH SUMP, S1031SGU
				OIL COLLECTION SUMP
			64.999	SYNGAS DISPOSAL
MONTGOMERY COUNTY POWER PROJEC	TX- 0343	, ,	15.210	(2) CTG-HRSG STACKS, STACK1 & 2
			19.800	DIESEL FIRE WATER PUMP, DFWP1
			19.900	(3) TURBINE OIL MIST VENTS, TOMV1, -V2, -V3
			19.900	AMMONIA SYSTEM, FUG1
			19.900	NATURAL GAS PIPELINE FUGITIVES, FUG2
			22.200	SODIUM HYPOCHLORITE TANK7
			42.009	DIESEL FUEL STORAGE, TANK9
			62.020	(3) AQUEOUS AMMONIA TANKS, TANK 4, -5, -6
			62.020	SULFURIC ACID TANK, TANK8
			99.009	COOLING TOWER, CT-1
DEER PARK ENERGY CENTER	TX- 0344	08/22/2001 ACT	15.210	(4) CTG1-4 & HRSG1-4, ST-1 THRU -4
			19.900	PIPING FUGITIVES, PIPEFUG
			42.005	TURBINE LUBRICATION FUGITIVES, LUBEFUG
		/ /	99.009	COOLING TOWER, CWT
ALCOA ALUMINUM SHEET, PLATE &	TX- 0287		82.121	SIDEWELL MELTERS
		82.129	ANNEALERS 1 AND 2	
			82.129	ANNEALERS 3, 4A, AND 4B
			82.129	CLEAN COLD MILL TANK
			82.129	COIL STORAGE MONITOR
			82.129	COLD MILL EXHAUST
			82.129	COLD MILL FILTER PRESS
			82.129	DIRTY COLD MILL TANK
			82.129	HOT MILL EXHAUST
			82.129	INDUSTRIAL GAS STORAGE
			82.129	LAB EXHAUST
			82.129	MELT BUILDING MONITOR
			82.129	
			82.129	SCRAP SHREDDER

			99.009	COOLING TOWER
WEST REFINERY	TX- 0346	10/05/2001 ACT	19.330	COMBUSTION SOURCES, FLARES & MISC
			19.600	CCR HOT OIL HEATER, 39BA3901, JJ-4
			19.600	CHARGE HEATER 01BA106 (AA-2)
			19.600	CONT CATALYST REGEN CHARGE HEATERS, 39BA3902-5
			19.600	CRUDE BOILER, 43BF1, R-201
			19.600	CRUDE HEATER, 42BA1, A-203
			19.600	CUMENE HOT OIL HEATER, 04BA4, D-3
			19.600	DEBUTANIZER REBOILER & 01BA105 CHARGE HEATER
			19.600	DISTILLATE HYDROTREATER CHARGE HEATER, 37BA1, KK-3
			19.600	LSG HOT OIL HEATER, LSGHTR
			19.600	MSTDP REACTOR HEATER & REBOILER, 33BA1&2, N-104
			19.600	MX UNIT HOT OIL HEATER, MX-1
			19.600	NAPTHA HYDROTREATING CHARGE HEATER, 39BA3900, JJ-4
			19.600	VACUUM HEATER, 42BA3, A-204
			19.600	XCR REBOILER, 39BA3906, JJ-6
			42.009	(17) TANKS: BENZENE SOURCES
			42.009	(18) TANKS: TOLUENE SOURCES
			42.009	(41) TANKS: ETHYLBENZENE SOURCES
			42.009	(84) TANKS: XYLENE SOURCES
			50.003	FLUID CATALYTIC CRACKING UNIT (FCCU), 01BF102, AA-
			50.006	DIST HYDROTREATER STRIPPER REBOILER, 37BA2, KK-3
			50.006	SULFUR RECOVERY UNIT TAIL GAS INCINERATOR, TGI-1
			50.006	SULFUR RECOVERY UNIT TAIL GAS INCINERATOR, TGI-2
			50.999	COKE HANDLING & COMBUSTION SOURCES
		/ /	50.999	MISC SOURCES
CHOCOLATE BAYOU PLAN	T TX- 0347	10/16/2001 ACT	19.310	DOCK FLARE, AM-1500
			19.310	NO. 1 OLEFINS FLARE, DM-1101
			19.310	NO. 2 OLEFINS FLARE, DDM-3101
			19.600	2ND STAGE HYDROTREATER FEED HEATER, J-1
			19.600	FURNACE EMISSION CAPS FOR 30 EMISSION POINTS
			19.600	REGENERATION FURNACE, DB-201
			19.600	REGENERATION HEATER, DB-601
			19.600	REGENERATION HEATER, DDB-201
			19.600	REGENERATION HEATER, DDB-601
			42.009	FUEL OIL TANK, AF-1905
			42.009	FUEL OIL TANK, AF-3905
			42.009	FUEL OIL TANK, DDF-1001
			42.009	FUEL OIL TANK, DF-1001
			42.009	LUBE OIL STORAGE
			42.009	LUBE OIL STORAGE, DF-502
			64.002 64.002	MARINE DOCK FUGITIVES, FUG-VBD
			64.002	METERING STATION FUGITIVES, FUG-VCM NO. 1 OLEFINS UNIT FUGITIVES, FUG-V10F
			64.002	NO. 1 OLEFINS UNIT FUGITIVES, FUG-VIUF NO. 1&2 OLEFINS ANALYZER VENT FUGITIVES
			64.002	NO. 2 OLEFINS UNIT FUGITIVES, FUG-V20F
			64.002	SEAL OIL VENTS, OF1SOVENT
			64.002	SECOND STAGE HYDROTREATER FUGITIVES, FUGVSSH
			64.002	TANK FARM FUGITIVES, FUG-FTF

99.009 COOLING TOWER

(2) DECOKE STACKS, DF-105 & DDF-105 64.003 64.003 (2) HYDROTREATER REGENERATOR STACKS, DD-606&DDD-606 64.003 DECOKE STACK, DDF-101 64.003 DECOKE STACK, DDF-104 64.003 DECOKE STACK, DF-101 64.003 DECOKE STACK, DF-104 64.003 LIME SILO FILTER VENT 64.003 LIME SILO FILTER VENT, DDZ-902 64.004 (2) ACETONITRILE TANKS, AF-1103&-1104 64.004 ACETONITRILE TANK, AF-3103 64.004 ALCOHOL TANK, DF-1301 64.004 METHANOL TANK, DDF-1301 64.004 METHANOL TANK, DDF-202 64.004 RERUNS BOTTOMS TANK, AF-1105 64.004 RERUNS BOTTOMS TANK, AF-1106 64.004 SLOP TANK, AF-3701 64.004 SODIUM NITRITE SOLUTION TANK, DDF-701 64.004 SODIUM NITRITE SOLUTION TANK, DDF-705 64.004 SODIUM NITRITE SOLUTION TANK, DF-701 64.004 SODIUM NITRITE SOLUTION TANK, DF-702 64.004 SODIUM NITRITE SOLUTION TANK, DF-705 64.004 TANK EMISSION CAPS FOR 9 EMISSION POINTS 64.005 NO. 1 OLEFINS TRUCK LOADING, FUELTRK1 64.005 NO. 2 OLEFINS TRUCK LOADING, FUELTRK2 64.005 RAIL LOADING FUGITIVES, FUG-RAIL 64.005 RAILROAD LOADING FUGITIVES, RAILLOAD 64.999 BLEACH TANK, AF-1215 64.999 BLEACH TANK, AF-3215 99.009 NO. 2 OLEFINS COOLING TOWER, DAT-3201 99.009 NO.1 OLEFINS COOLING TOWER, AT-1210 VALERO REFINING TX- 06/11/2002 19.330 ACID GAS FLARE EMERGENCY USE ONLY COMPANY- CORPU 0235 ACT 19.330 FACILITIES VENTED TO MAIN FLARE- GROUP ONE 19.330 FACILITIES VENTING TO MAIN FLARE- GROUP TWO 19.330 GROUND FLARE 19.330 MAIN FLARE 50.003 FIRED UNITS 50.004 MARINE LOADING (BARGE AND SHIP) 50.004 TANKS 50.007 FUGITIVES 50.008 SCRUBBER/SRU INCINERATOR 50.999 ALKY COOLING TOWER 50.999 ANALYZER VENTS AE-49601 A/B, 49900 A/B, 49901 A/B 50.999 BUP COOLING TOWER 50.999 CRU CRR 50.999 CRU HEATER 50.999 CU/VRU COOLING TOWER 50.999 HOC COOLING TOWER 50.999 OLEFLEX SCRUBBER TX-01/05/2003 NUCOR JEWETT PLANT 81.210 BILLET CASTER RUNOUT BUILDING 0399 ACT

			81.210	EAF, LMF, CASTER MELTSHOP
			81.210	N. BILLET BAY BUILDING
			81.210	ROLLING MILL BUILDING
			81.210	TEXAS I REHEAT STATION
			81.210	TEXAS II REHEAT STATION
			81.210	WEST LMF/CASTER BUILDING
WA PARISH ELECTRIC GENERATING	TX- 0298	10/15/2003 ACT	11.110	(2) BOILERS, UNITS 5 & 6, COAL & GAS, WAP5&6
			11.110	(2) BOILERS, UNITS 5 & 6, WAP5&6, COAL
			11.110	BOILER UNIT 7, COAL & GAS, WAP7
			11.110	BOILER UNIT 7, COAL, WAP7
INLAND PAPERBOARD ANI PACKAGIN	0485 0		30.211	BARK BOILER
			30.211	NO. 1 PFI BOILER
			30.211	NO. 2 PFI BOILER
			30.211	NO.1 AND NO. 2 RECOVERY FURNACE
			30.211	PACKAGE BOILER
			30.212	NO. 1 AND NO. 2 DISSOLVING TANK
			30.231	LIME KILN
			30.239	LIME SILO
			30.240	BLACK LIQUOR POND WEST
			30.240	BLACK LIQUOR STORAGE (EAST, WEST, CENTER)
			30.240	CHEMI-WASHER
			30.240	ECOFILTER PRESSURE SYSTEM
			30.240	LIME KILN PRECOAT FILTER
			30.240	
			30.240	
			30.241	NO. 1 PAPER MACHINE
			30.241	
				BOILOUT TANK
			30.249 30.249	
			30.249	NO.1/NO.2 GREEN CLARIFIER AND NO.2 GREEN LIQUOR STORAGE TANK
			30.249	NO.1/NO.2 HEAVY BLACK LIQUOR STORAGE TANK
			30.249	NO.1/NO.2 RECOVERY BOILER SALT CAKE MIX TANK
			30.249	NO.1/NO.2 WEAK BLACK LIQUOUR STORAGE TANK
			30.249	NO.4 WHITE LIQUOR STORAGE TANK
			30.249	PRECOAT FILTER VACUUM PUMP
			30.249	SCRUBBER WATER CLARIFIER
			30.249	SECONDARY FIBER SYSTEM
			30.249	WEAK BLACK LIQUOR STORAGE TANK
			30.290	BROWN STOCK WASHER A
			30.290	BROWN STOCK WASHER B
			30.290	MUD TANKS (2)
			30.290	NO. 1/NO.2 SLAKER
			30.290	STORAGE TANKS (3)
			30.290	TALL OIL REACTOR
			30.290	WEAK WASH STORAGE TANK
			42.003	GASOLINE TANK/NO. 2 FUEL OIL TANK
			50.007	TRUCK TRAFFIC FUGITIVES
TEMPLE-INLAND DIBOLL	TX-	11/01/2004	30.800	EAST LUMBER KILNS 1&2 (4)

OPERATION	0483	ACT		
			30.800	WEST LUMBER KILNS 1&2 (4)
AIR PRODUCTS BAYTOWN I I	TX- 0481	11/02/2004 ACT	11.390	BOILER STACK
			11.390	BOILER STACK (HIGH BTU FUEL)
			13.390	BOILER STACK (START UP)
			19.310	FLARE (NORMAL OPERATION)
			19.800	EMERGENCY GENERATOR
			19.800	EMERGENCY GENERATOR TANK
			42.005	DIESEL FUEL TANK
			50.005	COOLING TOWER
			50.005	SUPPLEMENTARY COOLING TOWER
			50.007	FUGITIVES (4)
			64.003	MSS PROCESS STEAM VENT
			64.003	MSS-NONCONDENSIBLES (PROPYLENE VENTING)
			64.003	PROCESS STEAM VENT
			64.003	RECTISOL VENT
	ͲV	12/02/2004	99.999	PARTS WASHER
DOW TEXAS OPERATIONS FREEPORT	1X- 0479	12/02/2004 ACT	11.310	COMBUSTION VIA FOUR GAS-FIRED STEAM BOILERS
			11.390	2 WESTINGHOUSE 501F TURBINES WITH 2 735MMBTU/H DUCT BURNER (START UP)
			11.390	2 WESTINGHOUSE 501F TURBINES WITH 2 735MMBTU/H DUCT BURNER (START-UP, SHUTDOWN, MAINTENANCE)
			50.007	PIPING FUGITIVES FOR BOILERS (5)
			50.007	PIPING FUGITIVES FOR TURBINES (5)
			50.007	TURBINE LUBRICATION FUGITIVES
			50.007	TURBINE LUBRICATION FUGITIVES (5)
JOHNS MANVILLE CLEBURNE PLANT	TX- 0480	12/28/2004 ACT	11.900	GLASS FURNACES
			90.016	1901 BATCH PLANT (4)
			90.016	1901 E-GLASS MIXING (NORTH AND SOUTH 4 EACH)
				1901 E-GLASS RECLAIM AREA (4)
			90.016	1901 FOREHEARTH (4)
			90.016	1901 FORMING AREA (4)
				GYPSUM DRYING TUNNEL SCRUBBER STACK
			90.016	LINE 91 COLD END HORIZONTAL BAND SAW BAGHOUSE NO 2-STACK
				LINE 91 COLLECTION WET SCRUBBER NO 1-4-STACK
				LINE 91 MELTERS BAGHOUSE 1
				LINE 91 MISC.
				LINE 91 OVER WET SCRUBBER
				OFF-LINE TRIM WASTE
ROHM AND HAAS	TX-	03/24/2005		OFFLINE GROOVING MACHINE
CHEMICALS LLC LO	0487			L-AREA GAS TURBINE
				N3/7 FEED AND EXIT GAS FLARE
				N5/6 FLARE
				N-3,4 PREHEATER
				N-5/6 PREHEATER
				N7/8 PREHEATER
				N-3 BACKUP INSTRUMENT AIR COMPRESSOR
				SAFETY VENT STACK (2) SVG FAN
				ACETONE DAY TANK
			72.000	NOTIONE DAT TANK

			42.009	ALCOHOL TANK (3)
			42.010	N7/8 ABSORBER FEED WATER TANK
			42.999	ACETONE DOCK TANK
			50.006	N-5 COOLING TOWER NORTH
			50.006	N-5 COOLING TOWER SOUTH
			50.006	N-7 COOLING TOWER
			50.007	ACETONE DOCK TANK FUGITIVE
			50.007	FUGITIVE (4)
			50.007	FUGITIVES (4)
			50.009	WASTEWATER COLLECTION TANK
CONOCOPHILLIPS BORGEF REFINERY		04/08/2005 ACT	19.600	VACUUM UNIT 51 AND COKER UNIT 50
CITGO CORPUS CHRISTI REFINERY	TX- 0478	04/20/2005 ACT	11.390	DHT STRIPPER REBOILER
			11.390	NO.3 BOILER
			12.390	MIXED DISTILLATE HYDROHEATER REBOILER HEATER
			19.310	ACID GAS FLARE
			19.310	FLARE-COKE DRUM BLOWDOWN
			19.330	SOUR WATER STRIPPER FLARE
			19.600	COKER HEATER
			19.600	DHT CHARGER HEATER
			19.600	MIXED DISTILLATE HYDROHEATER
			19.900	TAIL GAS INCINERATOR
			42.009	STORAGE TANK 13A&B
			42.009	STORAGE TANK 6017-6019
			42.009	STORAGE TANKS 6011-6012
			42.009	STORAGE TANKS 6020-6023
			42.999	COKE STORAGE AND HANDLING FACILITIES
			50.007	COKER UNIT FUGITIVES (4)
			50.007	DHT FUGITIVES
			50.007	MDHU FUGITIVES 2
			50.007	SRU PROCESS FUGITIVES (4)
			50.007	WP MEROX FUGITIVES
			99.999	SOUR WATER TANK
FORMOSA POINT COMFORT PLANT	7 TX- 0475			PYROLYSIS FURNACE (1054-1056)
			11.390 11.390	PYROLYSIS FURNACE (1057-1062, 1091) PYROLYSIS FURNACE (N1011-1012)
			12.390	PYROLYSIS FURNACES (1001-1008, 1009 B)
				PYROLYSIS FURNACE (1010B)
			12.390	REBOILER (1 AND 2)
			16.290	DIESEL EMERGENCY GENERATOR
			19.330	FLARE
			19.330	FLARE (1067)
				FLARE (1087)
			19.600	FLARE (8003B)
			19.600	REGENERATION HEATER
				SECOND STAGE FEED HEATER
			19.900 50.003	DIESEL EMERGENCY GENERATOR (N7900LJD) DECOKE DRUM (5)
	TX-	06/03/2005	50.003	TURBINES FIRING FUEL OIL AND DUCTS FIRING NATURAL GAS -
COBISA GREENVILLE	0482		11.220	SCENARIO 1, CASE 2

			11.220	TURBINES FIRING FUEL OIL AND DUCTS FIRING NATURAL GAS - SCENARIO 2, CASE 2
			11.220	TURBINES FIRING FUEL OIL AND DUCTS FIRING NATURAL GAS - SCENARIO 3, CASE 2
			11.220	TURBINES FIRING FUEL OIL AND DUCTS FIRING NATURAL GAS - SCENARIO 4, CASE 2
			11.310	STARTUP, SHUTDOWN, MAINTENANCE OF TURBINES (4) - SCENARIO 2, CASE 3
			11.310	STARTUP, SHUTDOWN, MAINTENANCE OF TURBINES (4) - SCENARIO 3, CASE 3
			11.310	STARTUP, SHUTDOWN, MAINTENANCE OF TURBINES (4) - SCENARIO 4, CASE 3
			11.310	TURBINES AND DUCTS FIRING NATURAL GAS - SCENARIO 1, CASE 1
			11.310	TURBINES AND DUCTS FIRING NATURAL GAS - SCENARIO 2, CASE 1
			11.310	TURBINES AND DUCTS FIRING NATURAL GAS - SCENARIO 3, CASE 1
			11.310	TURBINES AND DUCTS FIRING NATURAL GAS - SCENARIO 4, CASE 1
			11.390	STARTUP, SHUTDOWN, MAINTENANCE OF TURBINES (4) - SCENARIO 1, CASE 3
TOTAL PETROCHEMICAL, INC.	TX- 0488	11/22/2005 ACT	13.900	ELECTRIC GENERATION

NATURAL GAS PIPELINE COMPANY	IA- 0056		17.130	COMPRESSOR ENGINE
NICHOLS ALUMINUM CASTING COMPA	IA- 0047	06/24/1998 ACT	82.121	FURNACE, NATURAL GAS FIRED, ROTARY BARREL
KOCH NITROGEN COMPANY	IA- 0079	09/08/2005 ACT	12.300	NATURAL GAS FIRED BOILER
NEAL ENERGY CENTER SOUTH	IA- 0080	09/28/2005 ACT	11.110	UNIT 4 BOILER
GEORGE NEAL NORTH	IA- 0081	12/09/2005 ACT	11.110	NEAL 1 BOILER
GOLDEN GRAIN ENERGY	IA- 0082	04/19/2006 ACT	19.600	DDGS DRYER
			70.120	DDGS COOLER
			70.120	DDGS LOADING
			70.120	ETHANOL LOADOUT
			70.120	FERMENTATION
			70.120	FUGITIVE LEAKS
			70.230	GRAIN RECEIVING
			70.290	HAMMERMILLS
			99.009	COOLING TOWER
ROQUETTE AMERICA, INC.	IA- 0083		12.100	BOILER, CIRCULATING FLUIDIZED BED
ADM POLYMERS	IA- 0084	11/30/2006 ACT	17.110	EMERGENCY GENERATOR
			17.210	FIRE PUMP ENGINE
			42.009	ANTIFOAM STORAGE TANK
			42.009	BDO STORAGE TANK
			64.002	LEAKS FROM EQUIPMENT IN VOC SERVICE
			64.003	BROTH HOLDING TANKS
			64.003	MAIN FERMENTERS
			64.003	SEED FERMENTERS
			64.003	SOLVENT A/B RECOVERY
			64.005	BIOMASS CONVEYING SYSTEM

			64.005	BIOMASS LOADOUT ASPIRATION SYSTEM
			64.005	BIOMASS STORAGE BIN
			64.005	EXTRUDER VACUUM PUMP
			64.005	PELLET BLENDING SILO
			64.005	PELLET DRYER
			64.005	PELLET LOADOUT ASPIRATION
			64.005	PELLET STORAGE BIN
			64.005	POLYMER POWDER CONVEYING
NEARMAN CREEK POWER STATION	KS- 0028	, ,	15.100	COMBUSTION TURBINE #4 FACILITY
			17.110	EMERGENCY BLACK START GENERATOR
NORANDA ALUMINUM, INC.	MO- 0036		82.111	CARBON BAKING FURNACE FOR POTLINE 3
			82.111	POTLINE 1
			82.111	POTLINE 3
			90.001	POTLINE 3 MATERIAL HANDLING
MISSISSIPPI LIME CO.	MO- 0035	ACT	90.019	CONSTRUCT & OPERATE TWO ROTARY LIME KILN SYSTEMS
EMPIRE DISTRICT ELECTRIC CO.	MO- 0016	05/17/1994 ACT	15.110	TWO NG SIMPLE-CYCLE TURBINES
			15.190	TWO NO.2 FUEL OIL SIMPLE-CYCLE TURBINS
HOLCIM (US) INC LEE ISLAND	MO- 0066	06/08/2004 ACT	90.006	CEMNT MANUFACTURING
CITY UTILITIES OF SPRINGFIELD	MO- 0060	12/15/2004 ACT	11.110	PULVERIZED COAL FIRED BOILER
SOUTH HARPER PEAKING FACILITY	MO- 0067	12/29/2004 ACT	15.110	TURBINES, SIMPLE CYCLE, NATURAL GAS, (3)
			17.210	IC ENGINE, EMERGENCY DIESEL FIRE PUMP
			19.600	FUEL GAS HEATER
CARGILL, INC.	NE- 0016	04/25/1996 ACT	12.310	BOILERS, (3)
			13.310	SYRUP REFINERY CARBON REGENERATOR
			42.009	ETHANOL STORAGE TANK FARM
			70.120	CORN SYRUP PLANT, CONVEYING SYSTEM -
			70.120	FEEDHOUSE CRACKED CORN
			70.120	FERMENTATION PROCESS
			70.120	FIBER BIN FILTER RECEIVER
			70.120	FIBER PREDRYER
			70.120	GERM BIN FILTER RECEIVER
			70.120	GERM DRYER
			70.120	GLUTEN BIN FILTER RECEIVER
			70.120	GLUTEN FLASH DRYER
			70.120	PROCESS ASPIRATION
			70.120	
			70.120	
			70.120	
			70.230	CORN RAIL UNLOADING PROCESS
			70.230	CORN SYRUP PLANT, UNLOADING, TRANSFER & STORAGE
			70.230	CORN TRUCK UNLOADING SYSTEM
			70.230	FEED LOADOUT, RAIL
			70.230	FEED LOADOUT, TRUCK
			70.320	
			70.320	GERM EXTRACTION PLANT, EXPELLED GERM CONVEYOR
			10.320	GERM EXTRACTION PLANT, MEAL DRYER AND COOLER

			70.390	GERM EXTRACTION PLANT GERM MEAL CONVEYING
			70.390	GERM EXTRACTOR PLANT HOT GERM CONVEYING SYSTEM
			70.390	GERM EXTRACTOR PLANT, GERM RECEIVING
			70.390	SWEET BRAN BATCH MIXER
			70.400	CORN SYRUP PLANT MANUAL ADDITION OF PRECOAT -
			90.019	FEED LIME UNLOADING AND STORAGE
			90.019	LIME ADDITION ASPIRATION
			90.019	LIME UNLOAD AND STORAGE
			99.140	HAUL TRAFFIC ROAD
*IBP, INC.	NE- 0028	07/02/2003 ACT	22.200	WASTEWATER TREATMENT PLANT
ABENGOA BIOENERY CORPORATION -	NE- 0029	01/21/2004 ACT	22.900	WASTEWATER TREATMENT
			70.007	GRAIN RECEIVING, HANDLING, AND MILLING
			70.016	COOLING TOWER
			70.016	EQUIPMENT LEAKS
			70.016	FERMENTATION AND DISTILLATION
			70.016	HAUL ROAD EMISSIONS
			70.016	LIQUID PRODUCT LOADING
			70.016	STORAGE TANKS
HOMESTEAD NITROGEN OPERATIONS	NE- 0027	06/15/2004 ACT	61.012	NITRIC ACID PLANT
HOMESTEAD NITROGEN OPERATIONS	NE- 0038	06/15/2004 ACT	61.012	NITRIC ACID PLANT
*TYSON FRESH MEATS, INC DAKO	NE- 0039	12/21/2004 ACT	13.900	BOILER #5
OPPD - NEBRASKA CITY STATION	NE- 0031	03/09/2005 ACT	11.110	FLY ASH WASTE DUST COLLECTOR (EP-211)
			11.110	FLY ASH WASTE STORAGE VENT (EP-204)
			11.110	RECYCLED ASH STORAGE (EP-203)
			11.110	SDA LIME STORAGE EXHAUST (EP-202)
			11.110	TRIPPER DUST COLLECTOR (EP-105)
			11.110	TRIPPER DUST COLLECTOR (EP-106)
			11.110	UNIT 2 BOILER
			11.220	AUXILIARY BOILER 2
			11.220	EMERGENCY GENERATOR
			62.999	ACTIVATED CARBON SILO EXHAUST (EP-215)
			99.009	COOLING TOWER
CARGILL, INC.	NE- 0037	09/08/2006 ACT	12.110	CIRCULATING FLUIDIZED BED BOILER
			64.003	DISTILLATION COLUMN
			64.003	FERMENTATION
			64.003	STEEPHOUSE
			64.003	STILLAGE EVAPORATOR
			70.210	FIBER STEAM TUBE DRYER
			70.210	GERM STEAM TUBE DRYERS
			70.210	GLUTEN FLASH DRYER
			70.310	MILLHOUSE AND FEEDHOUSE
AGP SOY PROCESSING	NE- 0041	09/11/2006 ACT	11.110	STEAM GENERATION

Image: Provide the second se	CHEYENNE STATION	CO- 0058	06/12/2004 ACT	13.310	HEATERS
17.13     IPP ENTIFE       17.13     IPP ENTIFE       17.14     IPP ENTIFE       17.15     IPP ENTIFE       17.16     IPP ENTIFE       17.17     IPP ENTIFE       <				16.110	CPP TURBINES
RUMEN FOR STATUS     No.     NO.     NO.       STORE STATUS     NO.     NO.     NO.       COMMON STATUS     NO.     NO.     NO.       PARAM LIGHT STATUS     NO. <td></td> <td></td> <td></td> <td>16.110</td> <td>FREP TURBINE</td>				16.110	FREP TURBINE
RUMAR LIGHT NO     000     RACT     R1.000     RECET ION       GRAVENUES STATION     000     RACT     R1.000     RECET ION RECET AND FUNCTION ION       GRAVENUES STATION     000     RACT     R1.000     RECET ION RECET AND FUNCTION ION       GRAVENUES STATION     000     RACT     R1.000     RECET ION RECET AND FUNCTION RATE       GRAVENUES STATION     000     RACT     R1.000     RECET ION RECET ION RECET       GRAVENUES STATION     000     RACT     R1.000     RECET ION RECET       FUNCT     RECET ION RECET     R1.000     RECET ION RECET     R1.000       FUNCT     RECET ION     RECET ION RECET     R1.000       FUNCT     RECET ION RECET     R1.000     RECET ION RECET       FUNCT     RECET ION RECET     R1.000     RECET ION RECET       FUNCT     RECET ION RECET     RECET ION RECET     RECET ION RECET       FUNCT     RECET ION RECET     RECET ION RECET     RECET ION RECET       FUNCT     RECET ION RECET     RECET ION RECET     RECET ION RECET       FUNCT     RECET ION RECET     RECET ION RECET     RECET ION RECET       FUNCT     RECET ION RECET     RECET ION RECET     RECET ION RECET       FUNCT     RECET ION RECET     RECET ION RECET     RECET ION RECET       FUNCT <td></td> <td></td> <td></td> <td>17.130</td> <td>CPP ENGINE</td>				17.130	CPP ENGINE
SPCCPT NO.         CONSTRUCTION         CONSTRUCTION </td <td></td> <td></td> <td></td> <td>17.130</td> <td>FREP ENGINE</td>				17.130	FREP ENGINE
NOCKY NO         0054         ACT         61.130         Electric ARC FURNACE (EAP)           CHEFERNE STATION $\frac{00}{0059}$ ACT         16.130         PHASE II TURLINE           COMMARKE STATION $\frac{00}{0057}$ ACT         11.110         PC BOILER - UNIT 3           COMMARKE STATION $\frac{00}{0057}$ ACT         10.011         COM_HENDELING AND STORAGE           COMMARKE STATION $\frac{00}{0057}$ ACT         90.011         COM_HENDELING AND STORAGE           PSUED         PSUED         PSUED         PSUED         PSUED         PSUED           PSUED         PSUED         PSUED         PSUED         PSU				50.999	CO2 PLANT
CHRIERAR STATUR         0055         ACT         10.110         PHAGE 11 TOURINE           COMANCHE STATION         0077         ACT         10.110         PC BOLER - UNIT 3           SOULL HANDLING AND STORAGE         90.011         COLL HANDLING AND STORAGE         90.012           SUMAR LIGHT & DOWER         0.02/03/2005         90.001         COLL HANDLING AND STORAGE           POWER PLAN         CO.         02/03/2005         90.001         COLLING TOWER           POWER PLAN         CO.         02/03/2005         11.110         CIRCULATING FUNDICED BED BOILER           POWER PLAN         CO.         02/03/2005         11.110         CIRCULATING FUNDICED BED BOILER           POWER PLAN         CO.         02/03/2005         11.110         CIRCULATING FUNDICED BED BOILER           POWER PLAN         CO.         02/03/2005         11.110         CIRCULATING FUNDICED BED BOILER           POWER PLAN         CO.         03/31/2005         11.010         EDABLE INTINES FOR SUBTICETION, LADON STORAGE           POUES         03/31/2005         ACT         11.010         EDABLE INTINE FUND           ROCKY MOUNTAIN ENERGY CO.         03/01/2005         11.010         EDATLE FILLING LING           ROCKY MOUNTAIN ENERGY CO.         03/01/2005         11.010         S				81.210	ELECTRIC ARC FURNACE (EAF)
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	CHEYENNE STATION			16.110	PHASE II TURBINE
NUMBE LIGHT & FONE     9.019     LIKE HANDLING       NUMBE LIGHT & FONE     9.020     COUNT OWER       NUMBE LIGHT & FONE     0.02     FUX ANY FOR MATE HANDLING       NUMBE LIGHT & FONE     0.02     COUNT OWER       NUMBE LIGHT & FONE     0.02     C	COMANCHE STATION			11.110	PC BOILER - UNIT 3
NUMBER LIGHT & FORME     9.000     COULTE TORE       9.000     COULTE TORE HANDLING       9.000     COULTE SAM HANDLING FUDITED BED FOILER       9.000     COULTE SAM HANDLING SAM PREAMATION				90.011	COAL HANDLING AND STORAGE
PUMPE LIGHT & FOWER     PS-200     FUX SPL / FOD WASTE HANDLING       PUMPE LIGHT & FOWER     PS-50     PC-000     FUX SPL AND LING       PUMPE LIGHT & FOWER     PS-50     PC-0000     FUX SPL ANDLING       PUMPE LIGHT & FOWER     PS-50     PC-0000     FUX SPL ANDLING FUNDIZED HED HOILER       PUMPE PLAN     PS-50     PC-0000     FUX SPL ANDLING AND PREFABATION       PUMPE PLAN     PS-50     PC-0000     FUX SPL ANDLING VENDERS FOR SWITCHING, LOCOMOTIVE & FIRE PUMP       PUMPE PLAN     PS-50     PC-0000     FUX SPL ANDLING VENDERS FOR SWITCHING, LOCOMOTIVE & FIRE PUMP       PUMPE PLAN     PS-50     PC-0000     FUX SPL ANDLING VENDERS FOR SWITCHING, LOCOMOTIVE & FIRE PUMP       PUMPE PLAN     PS-50     PC-0000     FUX SPL ANDLING VENDERS FOR SWITCHING, PORCESSIONS SOURCES       PUMPE PLAN     PS-50     PC-0000     FUX SPL ANDLING VENDERS FOR SWITCHING, PORCESSIONS SOURCES       PUMPE PUMPE     PS-50     PC-0000     FUX SPL ANDLING VENDERS FOR SWITCHING, PORCESSIONS SOURCES       PUMPE PUMPE     PS-50     PC-00000     FUX SPL PUMPE PU				90.019	LIME HANDLING
MARE LIGHT & FORER     0:5				99.009	COOLING TOWER
AMARE LIGHT & POWER         No.				99.120	FLY ASH/ FGD WASTE HANDLING
HAMAR LIGHT & FORME     0000     20/03/000     11.10     CIRCULATING FLUIDIZED BED BOILER       HAMAR LIGHT & FORME     0000     11.10     CIRCULATING FLUIDIZED BED BOILER       HAMAR LIGHT & FORME     0000     10.11     COAL HANDLING AND PREPARATION       HAMAR LIGHT & FORME     0000     10.11     COAL HANDLING AND PREPARATION       HAMAR LIGHT & FORME     40.01     10.1100     HANDLING AND PREPARATION       HAMAR LIGHT & FORME     40.01     10.1100     HANDLING AND PREPARATION       HAMAR LIGHT & FORME     40.01     10.1100     HANDLING AND PREPARATION       HAMAR LIGHT & FORME     40.01     10.1100     HANDLING AND PREPARATION       HAMAR LIGHT & FORME     40.01     41.011     HORT LIGHT HANDLING/TORAGE/DISPOSAL       HAMAR LIGHT & FORME     40.01     41.011     HORT LIGHT HANDLING/TORAGE/DISPOSAL       HAMAR LIGHT & FORME     60.01     10.00     HUELT SATURATION       HAMAR LIGHT & FORME     60.00     10.00     HUELT HANDLING AND FREPARATION       HAMAR LIGHT CHEREN     10.00     60.00     HUELT HANDLING LIGHT HANDLING/TORAGE/DISPOSAL       HAMAR LIGHT CHEREN     10.00     60.00     HUELT HANDLING LIGHT HANDLING/TORAGE/DISPOSAL       HAMAR LIGHT CHEREN     10.00     60.00     HUELT FILLING LINES       FURMAR COMPANY     10.12     10.10				99.120	RECYCLE ASH HANDLING
LIMMAR LIGHT & POWER       CO. SUSS       Q2/03/2006 ACT       11.110       CICULATING FUIDIZED BED BOILER         FOWER FLAN       CO. SUSS       ACT       11.110       DIESEL ENGINES FOR SWITCHING, LOCOMOTIVE & FIRE FUMP 90.011         COURS BREWING COMPANY CO. SUSS       CO. SUSS       Q3/31/2006 Q1/31/2006       Q1/31/2006 Q1/31/2006       Q1/01/2006 Q1/01       UNESTONE HANDLING / PROCESSING / STORAGE 90.100       SUBSTILE LABEL GLUE         COURS BREWING COMPANY CO. COURS BREWING COMPANY CO. DO. SUSS       OS/01/2006 Q1/01/2006       Q1/01/2006 Q1/01/2006       UNESCUENCE         ROCKY MOUNTAIN ENERGY CO. COURTAIN CREEK       OS/01/2006 Q1/01/2006       15.210       NATURAL-GAS FIRED, COMBINED-CYCLE TURBINE         ROCKY MOUNTAIN ENERGY CO. CURRANT CREEK       OS/01/2006       11.120       WOOD/HULL FIRED BOILER         ROCKY MOUNTAIN ENERGY CO. CURRANT CREEK       OS/01/2006       11.100       COMBINED-CYCLE TURBINE         SEVIER POWER COMPANY UND A       OS/01/2006       11.100       COMBINED COMERER       11.100         SEVIER POWER COMPANY UND A       OS       ACT       11.100       CORUNTAINS BURNERS WITH SINCE (SELECTIVE NON-CATALYTIC REDUCTION         INTERMOUNTAIN POWER UNACT ON ONE DOWER AND AND A CONTAIN OF THE A CONTAIN OF THE AND A CONTAIN OF THE A CONTAIN OF THE AND				99.190	HAUL ROADS
POWER FLAN         0055         ACT         11.100         CIRCULATING FLODIDIZED FOR SWITCHING, LOCOMOTIVE & FIRE FUMP           POWER FLAN         0055         ACT         11.110         DIESEL ENGINES FOR SWITCHING, LOCOMOTIVE & FIRE FUMP           90.019         LINESTONE HANDLING / DREPARATION         90.010         COLL HANDLING AND PREPARATION           90.019         LINESTONE HANDLING / PROCESSING/ STORAGE         99.120         ASH AND INERT (SAND) HANDLING/STORAGE/DISFOSAL           90.000         ACT         41.014         BOTTLE LABEL GLUE         41.014           COORS BREWING COMPANY CO- 0060         05/02/2006         10.010         BOTTLE FILLING LINES           ROCKY MOUNTAIN ENERGY CO- 0050         05/01/2006         11.120         NOUTHAL GAS FIRED, COMBINED-CYCLE TURBINE           ROCKY MOUNTAIN ENERGY CO- 0056         05/01/2006         11.120         NOUTHAL GAS FIRED, COMBINED CYCLE TURBINE           ROCKY MOUNTAIN ENERGY CO- 0056         05/01/2006         11.120         NOUDHUL FIRED BOILER           ROCKY MOUNTAIN ENERGY CO- 0066         05/01/2006         11.100         CHRENATORS           SEVIER POWER COMPANY         016         11.100         CIRCULATING FLUIDIZED BED BOILER WITH BAGHOUSE           III.100         CIRCULATING FLUIDIZED BED BOILER         11.110         CURENATORS           SEVIER POWER COMP				99.999	SORBENT HANDLING
SCORES BREWING COMPANY V0-     00-011     COAL HANDLING AND PREPARATION       90-011     LINESTONE HANDLING /FROCESSING / STORAGE       90-012     ASH AND INERT (SAND) HANDLING/STORAGE/DISPOSAL       90-013     COURT PREVING COMPANY V0-       90-014     FUGITIVE PARTICULATE MATTER EMISSIONS SOURCES       90-015     GOURT VERSION FAMILY       90-016     OURT VERSION FAMILY       90-017     GOURT VERSION FAMILY       90-018     OURT VERSION FAMILY       90-019     GOURT VERSION FAMILY       90-019     GOURT VERSION FAMILY       90-011     GUIT VERSION FAMILY       90-011     GUIT VERSION FAMILY       90-011     GUIT VERSION FAMILY       90-012     GOURT VERSION FAMILY       90-013     GOURT VERSION FAMILY       90-014     GOURT VERSION FAMILY       90-015     GOURT VERSION FAMILY       90-015     GOURT VERSION FAMILY       90-016     GOURT VERSION FAMILY       90-017     GOURT VERSION FAMILY       90-017     GUIT VERSION FAMILY       90-018     GUIT VERSION FAMILY       90-019     GUIT VERSION FAMILY				11.110	CIRCULATING FLUIDIZED BED BOILER
COORS BREWING COMPAY       Vo.       90.01       IMMENDIAL COMPANY (SUPPORESSING) STORAGE         COORS BREWING COMPAY       Vo.       9.12       AFH AND INERT (SAND) HANDLING/STORAGE/DISPOSAL         COORS BREWING COMPAY       Vo.       41.04       UDECOMPANY         COORS BREWING COMPAY       Vo.       41.04       UDECOMPANY         COORS BREWING COMPAY       Vo.       41.04       UDECOMPANY         COORS BREWING COMPAY       Vo.       60.02/2000       61.014       UDECOMPANY         CENTER, COMPANY       Vo.       05.02/2000       61.210       NOTHER LINE LINE LINE LINE         CORRANT CREEK       Vo.       05.01/7/2000       61.210       NOTHER SUND EACH PARAMENTORS         SEVIER FOWER COMPANY       Vo.       07.01/2/2000       15.210       NOTHERING LINE SCHEDER         CUERANT CREEK       VI.       05.01/7/2000       15.210       NOTHERING SUND EACH PARAMENTORS         SEVIER FOWER COMPANY       VI.       10.12       COMPANY SCHED STILE PARAMENTORS       15.210         SEVIER FOWER COMPANY       VI.       10.01       CICULATING FLUIDIZED BED BOILER WITH BAGHOUSE       11.110         GENERATING       VI.       10.110       CICULATING FLUIDIZED BED BOILER WITH BAGHOUSE       11.110         GENERATINE       VI.				17.110	DIESEL ENGINES FOR SWITCHING, LOCOMOTIVE & FIRE PUMP
COORS BREWING COMPAY       %0       Å7,31/200       99.12       AKH AND INERT (SAND) HANDLING/STORAGE/DISPOSAL 99.14       FUITUR PARTICULATE MATTER EMISSIONS SOURCES         COORS BREWING COMPAY       %0.5       Å7,31/200       1.01       OTTER LABEL GLUE         COORS MUNTAIN ENER       %0.5       Å7.01       100       TOTER LABEL GLUE         ROCKY MOUNTAIN ENER       %0.5       Å7.01       15.20       NUTURAL-GAS FIRED, COMBINED-CYCLE TURBINE         ROCKY MOUNTAIN ENER       %0.5       Å7.17       15.20       NUTURAL-GAS FIRED TURBINES AND HEAT RECOVERY STEAM         ROCKY MOUNTAIN ENER       %0.5       Å7.17       15.20       NUTURAL-GAS FIRED TURBINES AND HEAT RECOVERY STEAM         SEVIER FOWER COMPANY       %0.5       Å7.17       15.20       AUTURAL-GAS FIRED TURBINES AND HEAT RECOVERY STEAM         SEVIER FOWER COMPANY       %0.6       Å7.17       15.20       AUTURAL-GAS FIRED TURBINES AND HEAT RECOVERY STEAM         SEVIER FOWER COMPANY       %0.6       Å7.17       15.20       COULSTING CONTROLS         SEVIER FOWER COMPANY       %0.6       Å7.17       15.20       COULSTING SUTTER SAND HEAT RECOVERY STEAM         SEVIER FOWER COMPANY       %0.7       Å7.17       11.10       CUCULATING FULIDIZED BED EDILER WITH BAGHOUSE         SEVIER FOWER COMPANY       %0.7       Å7.10				90.011	COAL HANDLING AND PREPARATION
COORS BREWING COMPANY CO- 0060       03/31/2006 ACT       99.140       FUGITIVE FARTICULATE MATTER EMISSIONS SOURCES         41.014       BOTTLE LABEL GLUE       41.014       BOTTLE LABEL GLUE         COCKY MOUNTAIN ENERGY CO- CENTER,       05/02/2006 ACT       10.011       KEG FILLING LINES         NORTHERN SUN       ND- 0022       05/01/2006 ACT       15.210       NATURAL-GAS FIRED, COMBINED-CYCLE TUREINE         CURRANT CREEK       UT- 0066       05/101/2006 ACT       11.120       WOOD/HULL FIRED BOILER         SEVIER FOWER COMPANY       UT- 0066       05/11/2004 ACT       11.100       NATURAL GAS FIRED TUREINES AND HEAT RECOVERY STEAM         SEVIER FOWER COMPANY       UT- 0066       05/17/2004 ACT       11.10       COMBUSTION CONTROLS         SEVIER FOWER COMPANY       UT- 0065       10/15/2004 ACT       11.10       COMUSTION CONTROLS         INTERMOUNTAIN FOWER       UT- 0065       11/21/1983       10.110       COMUSTION CONTROLS         INTERMOUNTAIN FOWER       UT- 0065       11/21/1983       62.020       STORAGE, AIR SPARGE, REACTOR, HYDROLYIS VENT         *LAKE SIDE FOWER       UT- 0067       11/21/1983       62.020       STORAGE, AIR SPARGE, REACTOR, HYDROLYIS VENT         MARATHON OIL CO.       WU- 00107       ACT       62.020       STORAGE, AIR SPARGE, REACTOR, HYDROLYIS VENT				90.019	LIMESTONE HANDLING /PROCESSING/ STORAGE
COORS BREWING COMPANY         00/01         ACT         41.01         BOTTLE LABEL GLUE           ACT         41.01         VIDEOJETS           ACT         60712         FILLING LINES           COUNTAIN ENERGY         005         62/02/2006         15.210         NATURAL-GAS FIRED, COMBINED-CYCLE TURBINE           NORTHERN SUN         ND-0         05/01/2006         15.210         NATURAL-GAS FIRED TUBBINES AND HEAT RECOVERY STEAM           CURRANT CREEK         ND-0         65/01/2006         15.210         NATURAL GAS FIRED TUBBINES AND HEAT RECOVERY STEAM           SEVIER POWER COMPANY         UT-6         65/17/2004         15.210         NATURAL GAS FIRED TUBBINES AND HEAT RECOVERY STEAM           SEVIER POWER COMPANY         UT-6         65/17/2004         15.210         CHECURITING FUIDIZED BED BOILER WITH BAGHOUSE           SEVIER POWER COMPANY         UT-6         01/01/2004         11.110         CHECURITING FUIDIZED BED BOILER WITH BAGHOUSE           SEVIER POWER COMPANY         UT-7         01/01/2004         11.110         CHECURITING FUIDIZED BED BOILER WITH BAGHOUSE           SEVIER POWER COMPANY         UT-7         01/05/2004         11.110         CHECURITING FUNCTIONS           SEVIER POWER COMPANY         UT-7         01/05/2004         11.110         CHECURITINE SAND HEAT RECOVER SUTINE SAND HEAT RE				99.120	ASH AND INERT (SAND) HANDLING/STORAGE/DISPOSAL
0060     ACT     41.014     BOTTLE LABEL GLUE       41.014     VIDEOJETS       70.110     BOTTLE FILLING LINES       70.110     KEG FILLING LINE       70.110     SCORAGE ACT       70.110     SCORAGE ACT       70.111     SCORAGE ACT       70.112     SCORAGE ACT       70.110     CIRCULATING FILLING LINES AND HEAT RECOVERY STEAM       70.110     SCORAGE ACT       70.1110     SCORAGE ACT       70.1110     CIRCULATING FILLING LINE SCRUBER       71.110     CIRCULATING FILLING LINE SCRUBER       71.110     CIRCULATING FILLING LINE SCRUBER       71.110     SCORAGE ACT <t< td=""><td></td><td></td><td></td><td>99.140</td><td>FUGITIVE PARTICULATE MATTER EMISSIONS SOURCES</td></t<>				99.140	FUGITIVE PARTICULATE MATTER EMISSIONS SOURCES
Print Price P	COORS BREWING COMPANY			41.014	BOTTLE LABEL GLUE
70.110       KEG FILLING LINE         ROCKY MOUNTAIN ENERGY CO- CENTER,       Obs       Sc702000       15.210       NATURAL-GAS FIRED, COMBINED-CYCLE TURBINE         NORTHERN SUN       D022       ACT       11.120       WOOD/HULL FIRED BOILER         CURRANT CREEK       UT- 0060       Sc71/2004       15.210       NATURAL GAS FIRED TURBINES AND HEAT RECOVERY STEAM         SEVIER POWER COMPANY       UT- 0060       Sc71/2004       15.210       CFB BOILER WITH DRY LIME SCRUBBER         SEVIER POWER COMPANY       UT- 0060       ACT       11.110       CFB BOILER WITH DRY LIME SCRUBBER         SEVIER POWER COMPANY       UT- 0060       ACT       11.110       CIRCULATING FLUIDIZED BED BOILER WITH BAGHOUSE         SEVIER POWER COMPANY       UT- 0060       ACT       11.110       CIRCULATING FLUIDIZED BED BOILER WITH BAGHOUSE         SEVIER POWER COMPANY       UT- 0060       ACT       11.110       CIRCULATING FLUIDIZED BED BOILER WITH BAGHOUSE         SEVIERS POWER       UT- 0060       ACT       11.110       CIRCULATING FLUIDIZED BELECTRIC GENERATING UNIT         SEXEND EONER       UT- 0060       ACT       S1.110       NUTVERIZED COAL FIRED COMBINED CYCLE ELETTIC POWER GENERATION         MARATHON OIL CO.       WT- 0160       ACT       S1.210       STORAGE, AIR SPARGE, REACTOR, HYDROLYIS VENT				41.014	VIDEOJETS
ROCKY MOUNTAIN ENERGY CENTER,Co- ACT05/02/2006 ACT15.210NATURAL-GAS FIRED, COMBINED-CYCLE TURBINENORTHERN SUNND- ACT05/01/2006 ACT11.120WOOD/HULL FIRED BOILERCURRANT CREEKUT- 006605/17/2004 ACT15.210NATURAL GAS FIRED TURBINES AND HEAT RECOVERY STEAM GENERATORSSEVIER POWER COMPANYUT- ACT10/12/2004 ACT11.110CFB BOILER WITH DRY LIME SCRUBBERINTERMOUNTAIN POWERUT- ACT10/15/2004 ACT11.110CIRCULATING FLUIDIZED BED BOILER WITH BAGHOUSE 11.110INTERMOUNTAIN POWERUT- ACT10/15/2004 ACT11.110CURVERIERS WITH SNCR (SELECTIVE NON-CATALYTIC REDUCTION)INTERMOUNTAIN POWERUT- ACT10/16/2005 ACT11.110PULVERIZED COAL FIRED ELECTRIC GENERATING UNIT*LAKE SIDE POWERUT- O00711/21/1983 ACT62.020STORAGE, HCLMARATHON OIL CO.WY- O007ACT62.020STORAGE, AIR SPARGE, REACTOR, HYDROLYIS VENTEXXON CO., USAWY- O1405/22/1984 ACT63.002SELEXOL VENT #1 50.002EXXON CO., USAWY- O1405/22/1984 ACT63.002SELEXOL VENT #1 50.002WOLD TRONA COMPANY,WY- O4/27/20090.017RENETEON ORE UPDEADE EACULITY STACK (EA)				70.110	BOTTLE FILLING LINES
CENTER,0056ACT15.210NATURAL-GAS FIRED, COMBINED-CYCLE FORBINENORTHERN SUNND- 0022 ACT05/01/2006 ACT11.120WOOD/HULL FIRED BOILERCURRANT CREEKUT- 006605/17/2004 ACT15.210NATURAL GAS FIRED TURBINES AND HEAT RECOVERY STEAM GENERATORSSEVIER POWER COMPANYUT- 006410/12/2004 ACT11.110CFB BOILER WITH DRY LIME SCRUBBER11.110CIRCULATING FLUIDIZED BED BOILER WITH BAGHOUSE 11.11011.110COMBUNITAL GAS FIRED TURBINES AND HEAT RECOVERY STEAM GENERATINGINTERMOUNTAIN POWER GENERATINGUT- 006510/15/2004 ACT11.110CIRCULATING FLUIDIZED BED BOILER WITH BAGHOUSE 11.110INTERMOUNTAIN POWER GENERATINGUT- 006510/15/2004 ACT11.110PULVERIZED COAL FIRED ELECTRIC GENERATING UNIT*LAKE SIDE POWER PLANTUT- 006701/06/2005 ACT15.110PLANTPULVERIZED COAL FIRED COMBINED CYCLE ELETRIC POWER GENERATION PLANTMARATHON OIL CO.WY- 001405/22/1984 ACT62.020STORAGE, HCL 64.99950002SELEXOL VENT #1 50.002EXXON CO., USAWY- 001405/22/1984 ACT13.310BOILER, 3 EA 50.002SELEXOL VENT #1 50.002SELEXOL VENT #1 50.002SELEXOL VENT #2 50.006WOLD TRONA COMPANY,WY- 04/27/200004/27/200090.017BENETEON ORE UPCRADE EACULITY STACK (E4)				70.110	KEG FILLING LINE
NORTHERN SUN       0022       ACT       11.120       WOOD/HULL FIRED BOILER         CURRANT CREEK       UT- 0066       05/17/2004 ACT       15.210       NATURAL GAS FIRED TURBINES AND HEAT RECOVERY STEAM GENERATORS         SEVIER POWER COMPANY       UT- 0064       10/12/2004 ACT       11.110       CFB BOILER WITH DRY LIME SCRUBBER         II.110       CIRCULATING FLUIDIZED BED BOILER WITH BAGHOUSE       11.110       CIRCULATING FLUIDIZED BED BOILER WITH BAGHOUSE         INTERMOUNTAIN POWER GENERATING       UT- 0065       10/15/2004 ACT       11.110       CIRCULATING FLUIDIZED COAL FIRED ELECTRIC GENERATING UNIT         *LAKE SIDE POWER PLANT       UT- 0067       01/06/2005 ACT       15.110       NATURAL GAS FIRED COMBINED CYCLE ELETRIC POWER GENERATION PLANT         MARATHON OIL CO.       WY- 0007       11/21/1983 62.020       62.020       STORAGE, HCL         EXXON CO., USA       WY- 0014       05/22/1984 ACT       13.310       BOILER, 3 EA         S0.002       SELEXOL VENT #1 50.002       SELEXOL VENT #1 50.002       SELEXOL VENT #1 50.002       SELEXOL VENT #1 50.002				15.210	NATURAL-GAS FIRED, COMBINED-CYCLE TURBINE
CURRANT CREEK       0066       ACT       15.210       GENERATORS         SEVIER POWER COMPANY       UT- 0064       10/12/2004 ACT       11.110       CFB BOILER WITH DRY LIME SCRUBBER         SEVIER POWER COMPANY       UT- 0064       10/12/2004 ACT       11.110       CFB BOILER WITH DRY LIME SCRUBBER         INTERMOUNTAIN POWER GENERATING       UT- 0065       10/15/2004 ACT       11.110       CIRCULATING FLUIDIZED BED BOILER WITH BAGHOUSE         INTERMOUNTAIN POWER GENERATING       UT- 0065       10/15/2004 ACT       11.110       COMBUSTION CONTROLS         INTERMOUNTAIN POWER PLANT       UT- 0065       01/06/2005 ACT       11.110       PULVERIZED COAL FIRED ELECTRIC GENERATING UNIT         *LAKE SIDE POWER PLANT       UT- 0067       01/06/2005 ACT       15.110       NATURAL GAS FIRED COMBINED CYCLE ELETRIC POWER GENERATION PLANT         MARATHON OIL CO.       WY- 0014       05/22/1984 ACT       62.020       STORAGE, HCL         EXXON CO., USA       WY- 0014       05/22/1984 ACT       13.310       BOILER, 3 EA         50.002       SELEXOL VENT #1       50.002       SELEXOL VENT #1         50.002       SELEXOL VENT #1       50.006       INCINERATOR, SULFUR PLANT	NORTHERN SUN			11.120	WOOD/HULL FIRED BOILER
SEVIER POWER COMPANY       0064       ACT       11.110       CFB BOILER WITH DRY LIME SCRUBBER         11.110       CIRCULATING FLUIDIZED BED BOILER WITH BAGHOUSE       11.110       COMBUSTION CONTROLS         11.110       COMBUSTION CONTROLS       11.110       COMBUSTION CONTROLS         11.110       COMBUSTION CONTROLS       11.110       COMBUSTION CONTROLS         11.110       COMBUSTION CONTROLS       11.110       PULVERIZED COAL FIRED ELECTRIC GENERATING UNIT         *LAKE SIDE POWER       UT-       01/06/2005       15.110       NATURAL GAS FIRED COMBINED CYCLE ELETRIC POWER GENERATION         MARATHON OIL CO.       WY-       01/06/2005       15.110       NATURAL GAS FIRED COMBINED CYCLE ELETRIC POWER GENERATION         MARATHON OIL CO.       WY-       01/06/2005       15.110       NATURAL GAS FIRED COMBINED CYCLE ELETRIC POWER GENERATION         EXXON CO., USA       WY-       01/22/1984       62.020       STORAGE, AIR SPARGE, REACTOR, HYDROLYIS VENT         EXXON CO., USA       WY-       05/22/1984       13.310       BOILER, 3 EA         50.002       SELEXOL VENT #1       50.002       SELEXOL VENT #1         50.002       SELEXOL VENT #2       50.006       INCINERATOR, SULFUR PLANT         WOLD TRONA COMPANY,       WY-       04/27/2000       90.017       BENETEON	CURRANT CREEK			15.210	
11.110       COMBUSTION CONTROLS         11.110       LOW-NOX BURNERS WITH SNCR (SELECTIVE NON-CATALYTIC REDUCTION)         INTERMOUNTAIN POWER       UT- 0065       10/15/2004       11.110       PULVERIZED COAL FIRED ELECTRIC GENERATING UNIT         *LAKE SIDE POWER       UT- 0067       01/06/2005       15.110       NATURAL GAS FIRED COMBINED CYCLE ELETRIC POWER GENERATION PLANT         MARATHON OIL CO.       WY- 0007       11/21/1983       62.020       STORAGE, HCL         EXXON CO., USA       WY- 014       05/22/1984       13.310       BOILER, 3 EA         50.002       SELEXOL VENT #1       50.002       SELEXOL VENT #1         50.002       SELEXOL VENT #2       50.006       INCINERATOR, SULFUR PLANT         WOLD TRONA COMPANY,       WY- 04/27/2000       90.017       BENETEON ORE UPGRADE FACULITY, STACK (E4)	SEVIER POWER COMPANY			11.110	CFB BOILER WITH DRY LIME SCRUBBER
Intermoduntatin power       UT- 0065       10/15/2004 ACT       11.110       Pulverized coal fired electric generating unit         *LAKE SIDE Power       UT- 0067       01/06/2005 ACT       15.110       NATURAL GAS FIRED COMBINED CYCLE ELETRIC POWER GENERATION         MARATHON OIL CO.       WY- 0007       11/21/1983 ACT       62.020       STORAGE, HCL         EXXON CO., USA       WY- 0014       05/22/1984 ACT       63.099       STORAGE, AIR SPARGE, REACTOR, HYDROLYIS VENT         EXXON CO., USA       WY- 0014       05/22/1984 ACT       13.310       BOILER, 3 EA         SO.002       SELEXOL VENT #1       50.002       SELEXOL VENT #2         SO.004       INCINERATOR, SULFUR PLANT       10.001         WOLD TRONA COMPANY,       WY-       04/27/2000       90.017				11.110	CIRCULATING FLUIDIZED BED BOILER WITH BAGHOUSE
INTERMOUNTAIN POWER       UT- 0065       10/15/2004 ACT       11.110       PULVERIZED COAL FIRED ELECTRIC GENERATING UNIT         *LAKE SIDE POWER       UT- 0067       01/06/2005 ACT       15.110       NATURAL GAS FIRED COMBINED CYCLE ELETRIC POWER GENERATION PLANT         MARATHON OIL CO.       WY- 0007       11/21/1983 ACT       62.020       STORAGE, HCL         EXXON CO., USA       WY- 0014       05/22/1984 ACT       13.310       BOILER, 3 EA         50.002       SELEXOL VENT #1 50.002       SELEXOL VENT #1 50.002       SELEXOL VENT #2 50.006       INCINERATOR, SULFUR PLANT				11.110	COMBUSTION CONTROLS
GENERATING0065ACT11.110PULVERIZED COAL FIRED ELECTRIC GENERATING UNIT*LAKE SIDE POWERUT- 006701/06/2005 ACT15.110NATURAL GAS FIRED COMBINED CYCLE ELETRIC POWER GENERATION PLANTMARATHON OIL CO.WY- 000711/21/1983 ACT62.020STORAGE, HCL 64.999EXXON CO., USAWY- 01/405/22/1984 ACT13.310BOILER, 3 EA 50.002SELEXOL VENT #1 50.002WOLD TRONA COMPANY,WY- 04/27/200004/27/200090.017BENETEON ORE LIPGRADE FACILITY STACK (E4)				11.110	
PLANT       0067       ACT       15.110       PLANT         MARATHON OIL CO.       WY- 0007       11/21/1983 ACT       62.020       STORAGE, HCL         64.999       STORAGE, AIR SPARGE, REACTOR, HYDROLYIS VENT         EXXON CO., USA       WY- 0014       05/22/1984 ACT       13.310       BOILER, 3 EA         50.002       SELEXOL VENT #1         50.002       SELEXOL VENT #1         50.002       SELEXOL VENT #2         50.006       INCINERATOR, SULFUR PLANT				11.110	PULVERIZED COAL FIRED ELECTRIC GENERATING UNIT
MARATHON OIL CO.       0007       ACT       62.020       STORAGE, HCL         64.999       STORAGE, AIR SPARGE, REACTOR, HYDROLYIS VENT         EXXON CO., USA       WY- 0014       05/22/1984 ACT       13.310       BOILER, 3 EA         50.002       SELEXOL VENT #1         50.002       SELEXOL VENT #2         50.006       INCINERATOR, SULFUR PLANT         WOLD TRONA COMPANY,       WY-       04/27/2000         90.017       BENETEON ORE HEDERADE FACILITY STACK (E4)				15.110	
EXXON CO., USA WY- 05/22/1984 ACT 13.310 BOILER, 3 EA 50.002 SELEXOL VENT #1 50.002 SELEXOL VENT #2 50.006 INCINERATOR, SULFUR PLANT WOLD TRONA COMPANY, WY- 04/27/2000 90.017 BENETEON ORE HEGRADE FACILITY STACK (F4)	MARATHON OIL CO.			62.020	STORAGE, HCL
EXXON CO., USA 0014 ACT 13.310 BOILER, 3 EA 50.002 SELEXOL VENT #1 50.002 SELEXOL VENT #2 50.006 INCINERATOR, SULFUR PLANT WOLD TRONA COMPANY, WY- 04/27/2000 90 017 BENETRON ORE HIGRADE FACILITY STACK (F4)				64.999	STORAGE, AIR SPARGE, REACTOR, HYDROLYIS VENT
50.002 SELEXOL VENT #2 50.006 INCINERATOR, SULFUR PLANT WOLD TRONA COMPANY, WY- 04/27/2000 90.017 BENETRON ORE HIDGRADE FACILITY STACK (F4)	EXXON CO., USA			13.310	BOILER, 3 EA
50.006 INCINERATOR, SULFUR PLANT WOLD TRONA COMPANY, WY- 04/27/2000 90.017 BENETRON ORE HEGRADE FACILITY STACK (F4)				50.002	SELEXOL VENT #1
WOLD TRONA COMPANY, WY- 04/27/2000 90 017 BENETRON ORE UPGRADE FACTLITY STACK (E4)				50.002	SELEXOL VENT #2
90.017 BENETRON ORE TROPERATE FACTLETY STACK (E4)				50.006	INCINERATOR, SULFUR PLANT
				90.017	BENETRON ORE UPGRADE FACILITY STACK (E4)

90.017	FUEL TAMK VAPOR LOSSES (F2)
90.017	TRONA ORE CALCINER STACK (E5) (E15)
90.024	MINE VENT (E1)
90.024	ROM ORE HANDLING DUST COLLECTOR (E2)
90.024	ROM ORE STORAGE DUST COLLECTOR
90.024	ROM ORE STORAGE DUST COLLECTOR (E3)
90.024	SODA ASH PRODUCT HANDLING DUST COLLECTOR
99.150	FUGITIVE EMISSIONS - ROAD DUST

(E6)

APACHE NITROGEN PRODUCTS, INC.	AZ- 0009	04/19/1991 ACT	62.999	AMMONIUM NITRATE MFG VESSEL, NEUTRALIZER
MOJAVE PIPELINE OPERATING COMP	AZ- 0007	06/12/1991 ACT	17.130	ENGINES, INTERIM BUILD-OUT, 3
			17.130	ENGINES, RECIPROCATING, 5, FULL BUILD-OUT
WELLTON MOHAWK GENERATING STAT	AZ- 0047	12/01/2004 ACT	13.310	AUXILIARY BOILER
			15.210	COMBUSTION TURBINE GENERATORS AND HEAT RECOVERY STEAM GENERATORS - GE7FA TURBINES OPTION
			15.210	COMBUSTION TURBINE GENERATORS AND HEAT RECOVERY STEAM GENERATORS - SW501F TURBINES OPTION
			17.130	BLACK START GENERATORS
			99.009	MECHANICAL DRAFT COOLING TOWERS
ARIZONA CLEAN FUELS YUMA	AZ- 0046		11.310	STEAM BOILERS NOS. 1 AND 2
			11.390	ATMOSPHERIC CRUDE CHARGE HEATER
			11.390	BUTANE CONVERSION UNIT DEHYDROGENATION REACTOR CHARGE HEATER
			11.390	BUTANE CONVERSION UNIT DEHYDROGENATION REACTOR INTERHEATER
			11.390	HYDROGEN REFORMER HEATER
			12.390	BUTANE CONVERSION UNIT ISOSTRIPPER REBOILER
			12.390	CATALYTIC REFORMING UNIT CHARGE HEATER
			12.390	CATALYTIC REFORMING UNIT INTERHEATER NO. 1
			12.390	CATALYTIC REFORMING UNIT INTERHEATER NO. 2
			12.390	DISTILLATE HYDROTREATER SPLITTER REBOILER
			12.390	HYDROCRACKER UNIT MAIN FRACTIONATOR HEATER
			12.390	VACUUM CRUDE CHARGE HEATER
			13.390	CATALYTIC REFORMING UNIT DEBUTANIZER REBOILER
			13.390	DELAYED COKING UNIT CHARGE HEATER NOS. 1 AND 2
			13.390	DISTILLATE HYDROTREATER CHARGE HEATER
			13.390	HYDROCRACKER UNIT CHARGE HEATER
			13.390	NAPHTHA HYDROTREATER CHARGE HEATER
			13.390	SPRAY DRYER HEATER
			17.110	EMERGENCY GENERATOR
			17.110	FIRE WATER PUMPS NOS 1 AND 2
			42.005	GROUP A STORAGE TANKS
			42.005	GROUP D STORAGE TANKS
			42.005	GROUP E STORAGE TANKS
			42.006	GROUP B STORAGE TANKS
			50.006	SULFER PIT NOS. 1 AND 2
			50.006	SULFUR RECOVERY PLANT THERMAL OXIDIZER

			50.006	SULFUR RECOVERY UNITS 1 AND 2
			50.006	TAIL GAS TREATMENT UNIT
			50.007	EQUIPMENT LEAKS
			50.008	EMERGENCY FLARES
			50.008	TANK FARM THERMAL OXIDIZER
			50.008	TRUCK AND RAIL CAR LOADING RACK THERMAL OXIDIZERS
			50.008	WASTEWATER TREATMENT PLANT THERMAL OXIDIZER
			50.009	SPRAY DRYER
			50.999	AMINE REGENERATOR
			50.999	BENZENE WASTE OPERATIONS
			50.999	COKE CONVEYOR
			50.999	COKE CRUSHER
			50.999	COKE PAD AND COKE PIT
			50.999	COKE SILO
			50.999	DISTILLATE PRODUCT LOADING RACKS
			50.999	GASOLINE PRODUCT RAIL CAR LOADING RACKS
			50.999	GASOLINE PRODUCT TRUCK LOADING RACKS
			50.999	SOUR WATER FLASH DRUM
			50.999	SOUR WATER STRIPPER
			50.999	SOUR WATER TANK
			50.999	SULFUR PRODUCT TRUCK AND RAIL CAR LOADING RACKS
			50.999	TRUCK AND RAIL CAR LOADING RACK REGENERATIVE ADSORPTION SYSTEMS
			99.009	COOLING TOWER
			99.999	CATALYST REGENERATOR V-05800
			99.999	CATALYST REGENERATOR V-15340
NORTH COUNTY RESOURCE RECOVERY	CA- 0132	11/30/1984 ACT	21.400	BOILER, SEE NOTE #1
НОРСО	CA- 0089	12/04/1984 ACT	13.290	GENERATOR, STEAM, CRUDE OIL PRODUCTION
ROCKWELL INTERNAT. MICRO ELECT	CA- 0149	03/22/1985 ACT	13.310	
				REGENERATOR, KATHABAR
	CD	04/00/1005	99.011	SEMICONDUCTOR MFG., POS. RESIST ARSENIC GALLIUM
VANDENBERG AFB, STS PROGRAM	CA- 0145	04/08/1985 ACT	99.999	FUEL SERVICING, PAYLOAD PREP., #V23
			99.999	LAUNCH PAD SERVICING, #V23
			99.999	ORBITER MAINTANCE, #V19
			99.999	SCRUBBER, WATER ASORB. MEDIUM
NEA MESQUITE POWER	CA- 0280	07/01/1985 ACT	21.900	COMBUSTOR, FLUID-BED
SUN OIL CO.	CA- 0114	10/15/1985 ACT	13.290	GENERATOR, STEAM, OIL FIRED
PETRO-LEWIS CORP.	CA- 0116	10/29/1985 ACT	13.290	GENERATOR, STEAM, OIL FIRED, 3 EA
PETRO-LEWIS CORP.	CA- 0116.A	10/29/1985 ACT	13.310	GENERATOR, STEAM, GAS FIRED
UNICAL	CA- 0125	12/27/1985 ACT	13.290	GENERATOR, STEAM, OIL FIRED
UNION OIL CO. OF CALIFORNIA	CA- 0308	06/20/1986 ACT	19.330	FLARE, NATIONAL AIR-OIL
			42.005	MATL. STORAGE, TANK, CRUDE-OIL
			50.009	DEHYDRATION FACILITY
			50.009	PUMP, DRAIN SUMP
			50.999	HEATER TREATER, CE NATCO, 3 EA

			50.999	HEATER TREATER, CE NATCO, 3 TOTAL
			50.999	REBOILER, GLYCOL
			50.999	RECLAIMER, OIL, CE NATCO
AMVAC CHEMICAL CORP.	CA- 0202	11/26/1986 ACT	64.003	REACTOR
SHELL CALIFORNIA PRODUCTION, I	CA- 0161.1	12/24/1986 B ACT	16.110	TURBINE, GAS FIRED
SHELL CALIFORNIA PRODUCTION IN	CA- 0112.1	02/19/1987 B ACT	13.900	GENERATOR, SCRUBBED STEAM, 2 EA
GAVIOTA TERMINAL CO.	CA- 0307	05/13/1987 ACT	19.330	FLARE, BACKUP
			42.004	TRUCK, VACUUM
			42.006	MATL. STORAGE, CRUDE OIL
			50.004	MATL. TRANSFER, TANKER LOADING, MARINE
			50.007	FUGITIVE
			50.008	INCINERATOR, THERMAL
			50.009	PUMP, SUMP, DRAINING
EXXON CO., USA	CA- 0306	11/19/1987 ACT	15.250	TURBINE, GAS, W/DUCT BURNER
			19.800	ENGINE, I.C., SUPPLY BOATS
			19.900	CREW BOATS
			42.005	MATL. STORAGE, OIL & NAT GAS
			50.004	MATL. TRANSFER, OIL
			50.004	MATL. TRANSFER, VACUUM TRUCKS AT GAS TREAT PLANT
			50.006	INCINERATOR, GAS TREAT PLT
			50.006	PLANT, OIL TREATING
			50.006	PLANT, STRIPPING GAS TREATMENT
			50.006	RECOVERY UNIT, SULFUR, AT GAS TREAT PLT
			50.007 50.008	DEPRESSURIZING INCINERATOR
			50.008	MATL. TRANSFER, DRAIN SUMPS AT GAS TREAT PLANT
			50.999	OXIDIZER, THERMAL, AT OIL TREATING PLT
UNOCAL CA- OPERATOR/PPP CO- OW	CA- 0379	05/02/1988 ACT	50.002	HEATER TREATER -UNIT 1
			50.002	HEATER TREATER -UNIT 2
			50.002	HEATER TREATER -UNIT 3
			50.002	
VENTURA COASTAL CORP.	CA- 0281	11/17/1988 ACT	13.310	BOILER, CLEAVER-BROOKS MODEL CB-400
MIDWAY PRESS, INC.	CA- 0355	03/03/1989 ACT	41.023	PRINTING PRESS, WEB OFFSET, & GAS DRYER
COMFORT INDUSTRIES, INC.	CA- 0336	03/07/1989 ACT	41.999	SPRAY BOOTH, PAINT, FILTER TYPE, 2
EYE ENCOUNTER, INC.	CA- 0343	04/07/1989 ACT	41.999	MATL. APPLIC., 2 SPRAY BOOTHS, 5 STAINING TABLES $\&$
NUTECH ENTERPRISES	CA- 0357	04/07/1989 ACT	29.100	VAPOR EXTRACTION SYSTEM, SOIL
WESTERN STEEL & TINPLATE, INC.	CA- 0312	04/10/1989 ACT	41.013	COATING LINE, SHEET METAL, & OVEN
W. A. KRUEGER CO.	CA- 0369	04/11/1989 ACT	41.023	PRINTING PRESS, LITHOGRAPHIC WEB OFFSET & OVEN
W.A. KRUEGER CO.	CA- 0411		41.023	PRESS, LITHOGRAPHIC WEB OFFSET, 8 COLOR
FRONTIER ALUMINIUM	CA- 0345 CA-	04/25/1989 ACT	41.013	COATING LINE, AUTOMATED, AL EXTRUSION
ALTON GEOSCIENCE	CA- 0327	05/31/1989 ACT	50.999	BLOWER
SOUTH COAST PRINTING,	CA-	06/05/1989	41.023	PRINTING PRESS

INC.	0366	ACT		
DELGADO BROS.	CA- 0338	06/26/1989 ACT	41.999	MATL. APPLIC., SPRAY COATING, MISC. EQUIP
LITHOGRAPHIX, INC.	CA- 0350	06/27/1989 ACT	41.023	PRINTING PRESS, WEB OFFSET & DRYER, GAS
SYNTHANE - TAYLOR CORP	CA- 0368	07/18/1989 ACT	41.999	MATL. APPLIC., COATING & CURING LINES
ICN PHARMACEUTICALS	CA- 0348	08/16/1989 ACT	69.011	OVEN, DRYING, 4 EA
MOBIL OIL CO.	CA- 0302	12/31/1989 ACT	50.006	SCRUBBING SYSTEM, SULFUR
GEORGE RICE & SONS	CA- 0406	03/01/1990 ACT	41.023	PRESS, WEB OFFSET, W/ DRYER
GRAPHICS MEDIA COMMUNICATIONS	CA- 0386	04/15/1990 ACT	41.023	PRESS, OFFSET, 4-COLOR WEB, TEC OVEN
TRAVIS INDUSTRIES INC.	CA- 0387	04/15/1990 ACT	41.025	FLOWCOATER, WOOD FLATSTOCK, MINIBLINDS
FORMS ENGINEERING COMPANY	CA- 0388	04/15/1990 ACT	41.019	PRESSES, WEB OFFSET-2, DRYERS-2
INTERNATIONAL PAPER	CA- 0311	05/18/1990 ACT	41.019	PRINTING PRESS, LITHOGRAPHIC SINGLE SHEET
WESTERN PACIFIC DREDGING CO.	CA- 0319	05/18/1990 ACT	17.110	ENGINE, I.C., DIESEL FUELED
ANDERSON LITHOGRAPH	CA- 0326	05/18/1990 ACT	41.023	PRINTING PRESS, OFFSET, 5
ROCKWELL INTERNATIONAL CORP.	CA- 0363	05/18/1990 ACT	99.011	MFG STATION, SEMICONDUCTOR, SEE NOTE
XEROX CORP.	CA- 0371	05/18/1990 ACT	99.011	MFG STATION, SEMICONDUCTOR PHOTOLITHOGRAPHIC
ALLIED-SIGNAL AEROSPACE DIVISI	CA- 0394	05/27/1990 ACT	29.100	VAPOR EXTRACTION, UNDERGROUND CONTAMINATED SOIL
GEORGE RICE & SONS	CA- 0404	06/28/1990 ACT	41.023	PRESSES, OFFSET, LITHOGRAPHIC SHEETFED, 5
CERTIFIED GROCERS OF CALIFORNI	CA- 0468	09/14/1990 ACT	70.550	OVEN, BAKERY
THORNE ENVIRONMENTAL, INC.	CA- 0469	09/27/1990 ACT	29.100	SOIL VAPOR EXTRACTION SYSTEM
TPS TECHNOLOGIES, INC.	CA- 0470	10/08/1990 ACT	29.100	SOIL TREATMENT SYSTEM, MOBILE
SINCLAIR PRINTING CO.	CA- 0428	10/09/1990 ACT	41.023	PRINTING PRESS, 9-COLOR LITHOGRAPHIC
ENVIRONMENTAL INVESTIGATIONS	CA- 0430	10/31/1990 ACT	29.100	SOIL VAPOR EXTRACTION & TREATMENT SYSTEM
FREEDOM NEWSPAPERS	CA- 0472	11/01/1990 ACT	41.020	PRINTING SYSTEM, NEWSPAPER
CHEVRON U.S.A. INC.	CA- 0431	11/06/1990 ACT	29.100	SOIL VAPOR EXTRACT. & TREATMENT SYS., UNDERGROUND
CHEVRON U.S.A. INC.	CA- 0432	11/06/1990 ACT	29.100	SOIL VAPOR EXTRACT. & TREATMENT SYSTEM, UNDERGROUN
CHEVRON U.S.A. INC.	CA- 0433	11/06/1990 ACT	29.100	SOIL VAPOR EXTRACTION SYSTEM
THORNE ENVIRONMENTAL, INC.	CA- 0474	11/15/1990 ACT	29.100	EXTRACTION SYSTEM, SOIL GASOLINE VAPOR
THORNE ENVIRONMENTAL, INC.	CA- 0475	11/15/1990 ACT	29.100	EXTRACTION SYSTEM, SOIL GASOLINE VAPOR
CHEVRON USA INC.	CA- 0434	11/26/1990 ACT	29.100	SOIL VAPOR EXTRACTION SYSTEM
APPLIED CONSULTANTS	CA- 0476	12/04/1990 ACT	29.100	EXTRACTION SYSTEM, SOIL GASOLINE VAPOR
PACTRA COATINGS, INC.	CA- 0429	12/13/1990 ACT	29.100	SOIL VAPOR EXTRACTION UNIT
CHEVRON U.S.A.	CA- 0481	12/13/1990 ACT	29.100	EXTRACTION OPERATION, SOIL VAPOR
TETRA TECH INC.	CA- 0435	01/15/1991 ACT	29.100	SOIL VAPOR EXTRACTION SYSTEM

MONTEREY LANDFILL GAS CORP.	5 CA- 0440	02/15/1991 ACT	19.320	FLARE, ENCLOSED
MIDWESTERN PIPELINE SERVICES	CA- 0501	04/16/1991 ACT	41.013	COATING OPERATION, PIPE
MANESS ENVIRONMENTAL	CA- 0490	05/28/1991 ACT	42.999	DEGASSING, UNDERGROUND GAS TANKS
ARCO PRODUCTS COMPANY	CA- 0480	06/07/1991 ACT	29.100	EXTRACTION OPERATION, IN-SITU SOIL VAPOR
WICKLAND OIL COMPANY, MTBE TAN	CA- 0518	07/19/1991 ACT	42.005	MATERIAL STORAGE, TANKS (13)
REMEDIATION SERVICES INTERNATI	CA- 0524	07/26/1991 ACT	29.100	EXTRACTION SYTEM, VAPOR
V.R. SYSTEMS, INC.	CA- 0482	07/29/1991 ACT	29.100	EXTRACTION SYSTEM, SOIL VAPOR (VENT TEST)
V.R. SYSTEMS, INC.	CA- 0483	07/29/1991 ACT	29.100	EXTRACTION SYSTEM, SOIL VAPOR (VENT TEST)
ARCO PRODUCTS COMPANY	CA- 0471	08/09/1991 ACT	29.100	SOIL VAPOR EXTRACTION SYSTEM
PARK ENVIRONMENTAL CORP.	CA- 0477	08/09/1991 ACT	29.100	EXTRACTION SYSTEM, SOIL VAPOR
ARCO PRODUCTS COMPANY	CA- 0478	08/09/1991 ACT	29.100	EXTRACTION SYSTEM, SOIL VAPOR
DEEP INC.	CA- 0479	08/09/1991 ACT	29.100	EXTRACTION SYSTEM, SOIL VAPOR
ULTRAMAR, INC.	CA- 0615	10/07/1991 ACT	50.007	PROCESS VALVES
CONSOLIDATED PUBLICATIONS	CA- 0498	01/22/1992 ACT	41.022	PRINTING PRESS, 2-WEB LITHOGRAPHIC
EXXON CO. USA	CA- 0608	01/31/1992 ACT	29.100	SOIL VAPOR EXTRACTION AND TREATMENT SYSTEM
GRIFFITH MICRO SCIENCE, INC.	CA- 0568	02/14/1992 ACT	99.008	ETO STERILIZATION SYSTEM WITH ONE RETORT
TERRA VAC	CA- 0609	03/20/1992 ACT	29.100	SOIL VAPOR EXTRACTION AND TREATMENT SYSTEM
UNOCAL CHEMICALS DIV./OAKLAND	CA- 0496	04/01/1992 ACT	29.100	BLOWERS (2), SOIL VAPOR EXTRACTION
SOLECTRON CORPORATION	I CA- 0495	04/02/1992 ACT	99.006	SOLDER SYSTEM, WAVE W/ FOAM FLUXERS
HUNTWAY REFINING COMPANY	CA- 0499	04/03/1992 ACT	90.004	PLANT, ASPHALT OXIDATION
NATIONAL SEMICONDUCTOR	CA- 0497	04/10/1992 ACT	99.011	FABRICATION OPERATION, SEMICONDUCTOR
AIRCO COATING TECHNOLOGY	CA- 0519	04/28/1992 ACT	49.008	CLEANING PROCESS (WIPE CLEAN OPERATION)
UNOCAL CORP/PT. PEDERNALES PRO	CA- 0511	05/11/1992 ACT	13.310	HEATER TREATERS (3)
CALIFORNIA COTTON FUMIGATING C	CA- 0612	10/20/1992 ACT	70.530	METHYL BROMIDE FUMIGATION CHAMBERS, 3
WATSON LABORATORIES, INC.	CA- 0610	03/31/1993 ACT	41.013	COATING & LAMINATING MACHINE (SEE NOTES)
CARSON ENERGY GROUP & CENTERAL	CA- 0812	07/23/1993 ACT	15.110	TURBINE, GAS SIMPLE CYCLE LM6000
CARSON ENERGY GROUP & CENTRAL	CA- 0846	07/23/1993 ACT	15.110	TURBINE, GAS, SIMPLE CYCLE, GE LM6000
			15.210	TURBINE, GAS, COMBINED CYCLE, GE LM6000
SHELL MARTINEZ REFINERY	CA- 1126	12/27/1993 ACT	50.003	SULFUR RECOVERY PLANT
SCIENCE AND ENGINEERING ANALYS	CA- 0617	02/03/1994 ACT	22.100	AIR STRIPPER-GROUNDWATER TREATMENT
SACRAMENTO POWER AUTHORITY CAM	CA- 0811	08/19/1994 ACT	15.210	TURBINE GAS, COMBINE CYCLE SIEMENS V84.2
TORCH OPERATING COMPANY, NUEVO	CA- 0842	09/04/1994 ACT	50.001	SEAL, COMPRESSOR, GAS
DECKERS	CA- 0659	05/11/1995 ACT	41.016	SANDAL SHOE MANUFACTURING - ASSEMBLY LINE

GILL''S ONIONS	CA- 0645	05/18/1995 ACT	17.230	SIX RICH-BURN IC ENGINES
76 PRODUCTS COMPANY	CA- 0748	03/11/1996 ACT	42.005	FOUR 67,000 BBL FIXED ROOF CRUDE OIL STORAGE TANKS
PACTUCO	CA- 0724	12/09/1996 ACT	99.014	POLYSTYRENE EXTRUSION PROCESS
EXXON - PLATFORM HARMONY	CA- 0744	12/18/1996 ACT	50.007	GAS COMPRESSOR SKID UNIT
EXXON - PLATFORM HERITAGE	CA- 0745	12/18/1996 ACT	50.007	GAS COMPRESSOR SKID UNIT
TORCH OPERATING CO LOMPOC O	- CA- 0746	12/24/1996 ACT	50.006	SULFEROX TAIL-GAS UNIT
TORCH OPERATING CO LOMPOC O	- CA- 0747	12/24/1996 ACT	50.008	THREE OIL EMULSION HEATER TREATERS
CHEVRON GAVIOTA OIL AND GAS PL	CA- 0725	01/13/1997 ACT	49.008	GENERAL SOLVENT USE/WIPE CLEANING
PACIFIC OFFSHORE PIPELINE COMP	CA- 0735	02/04/1997 ACT	13.390	TWO STEAM BOILERS AT NATURAL GAS PROCESSING PLANT
			50.002	OIL FIELD NATURAL GAS (SOUR) PROCESSING PLANT
			50.007	COMPRESSORS AT NATURAL GAS PROCESSING PLANT
			50.007	CONNECTIONS AT NATURAL GAS PROCESSING PLANT
			50.007	PRESSURE RELIEF DEVICES AT NAT. GAS PROCESSING PLNT
			50.007	PUMPS AT NATURAL GAS PROCESSING PLANT
			50.007	VALVES AT NATURAL GAS PROCESSING PLANT
VINTAGE PETROLEUM COMPANY	CA- 0788	02/04/1997 ACT	17.230	IC ENGINES (13), RECIPROCATING PISTON-TYPE
SULLY-MILLER CONTRACTING COMPA	CA- 0777	08/20/1997 ACT	90.004	HOT MIX ASPHALT PLANT
AMERICAN GAS & AUTOMOTIVE	CA- 0778	11/19/1997 ACT	42.002	GASOLINE STATION
PRESTIGIOUS AUTO BODY	CA- 0784	12/03/1997 ACT	41.002	AUTO BODY SHOP
MINNESOTA METHANE TAJIUAS CORP	CA- 0843	01/09/1998 ACT	17.150	EQUIPMENT, LANDFILL GAS TO ENERGY PRODUCTION
			19.320	FLARE, STANDBY FOR A LANDFILL GAS TO ENERGY PROJEC
INTERNATIONAL COFFEE AND TEA	CA- 0840	02/23/1998 ACT	70.400	ROASTER, COFFEE, DIRECT FIRED, PROBAT, RN1000
MAPLE LEAF BAKERY	CA- 0854	10/06/1998 ACT	70.550	OVENS, BAKERY, FOUR WITH 9 PROCESS STACKS TOTAL
FLOWMATRIX CORPORATION - CARPI	CA- 0857	11/10/1998 ACT	49.999	HOODS, SOLVENT DEVOLATILIZATION AND OVEN, CURING
APPLIED MAGNETICS CORP. (ROBIN	CA- 0847	11/13/1998 ACT	99.006	ELECTROMAGENTIC DEVICE MANUFACTURER
*KAL-GARD COATING & MFG. E/M	CA- 1045	01/06/1999 ACT	41.001	SPRAY BOOTH
GRANITE CONSTRUCTION (GARDNER	CA- 0849	02/05/1999 ACT	90.003	HOT MIX ASPHALT CONCREATE PLANT
SILICON VALLEY POWER	CA- 1026	03/09/1999 ACT	16.110	GAS TURBINE: SIMPLE CYCLE < 2 MW
SUTTER POWER PLANT	CA- 1027	04/14/1999 ACT	16.110	GAS TURBINE: COMBINED CYCLE < 10 MW
*DA/PRO RUBBER INC.	CA- 1046	07/30/1999 ACT	41.999	SPRAY BOOTH
AIR PRODUCTS AND CHEMICALS INC	CA- 1009	09/01/1999 ACT	62.999	HYDROGEN REFORMING FURNACE
VAN WATERS & ROGERS	CA- 1031	09/09/1999 ACT	49.999	BULK LOADING: TANK TRUCK & RAIL CAR
US GOVERNMENT NAVAL AIR STATIO	CA- 1077	10/07/1999 ACT	17.210	ICE: EMERGENCY, COMPRESSION IGNITION
DISNEYLAND RESORT	CA- 1030	10/21/1999 ACT	17.290	ICE: SPARK IGNITION, ALTERNATIVE FUELS
DISNEYLAND RESORT	CA- 1074	10/21/1999 ACT	17.210	ICE: FIRE PUMP, SPARK IGNITION

INGRAM BOOK COMPANY	CA- 1078	11/09/1999 ACT	17.110	ICE: EMERGENCY, COMPRESSION IGNITION
COCA COLA	CA- 0919	11/23/1999 ACT	13.310	BOILER, FIRE TUBE
NAVIGATOR YACHTS	CA- 1067	11/24/1999 ACT	63.026	RESIN MANUFACTURING: POLYESTER RESIN OPERATIONS- HAND AND SPRAY LAYUP
DAMAPONG TEXTILES	CA- 1021	12/07/1999 ACT	13.310	BOILER: 16.5 MMBTU/H
DISNEYLAND RESORT	CA- 1076	12/07/1999 ACT	17.130	ICE: EMERGENCY, SPARK IGNITION
SOLUTIONS UNLIMITED, WILSON''S	CA- 0910	12/08/1999 ACT	41.023	SCREEN PRINTING, THIEME ULTRA-VIOLET FOUR-COLOR
Y2K TEXTILE, INC.	CA- 1035	01/05/2000 ACT	19.600	BOILER: 5 TO < 33.5 MMBTU/HR
HOMEGROCER.COM	CA- 1081	01/18/2000 ACT	17.120	ICE: EMERGENCY, COMPRESSION IGNITION
CITY OF CORONA DEPT OF PUBLC W	CA- 1082	02/01/2000 ACT	17.110	ICE: EMERGENCY, COMPRESSION IGNITION
HOMEGROCER.COM	CA- 1080	02/22/2000 ACT	17.110	ICE: EMERGENCY, COMPRESSION IGNITION
COMMONWEALTH ALUMINUM CONCAST	1 CA- 1094	03/08/2000 ACT	82.129	METAL HEATING FURNACE
SPARTECH PLASTICS	CA- 1107	03/24/2000 ACT	63.999	PLASTIC AND RESIN EXTRUSION
WALT DISNEY PICTURES AND TELEV	CA- 1079	03/28/2000 ACT	17.110	ICE: EMERGENCY, COMPRESSION IGNITION
POLY PAK AMERICA, INC.	CA- 1033	04/28/2000 ACT	41.022	GRAPHIC ARTS PRINTING AND COATING OPERATION: FLEXOGRAPHIC PRINTING LINE
METROMEDIA TECHNOLOGIES	CA- 1069	05/18/2000 ACT	41.019	INK JET PRINTING
NELCO PRODUCTS, INC.	CA- 1111	07/17/2000 ACT	49.005	FIBERGLASS IMPREGNATION
CYTEC FIBERITE, INC.	CA- 1112	08/31/2000 ACT	49.005	FIBER IMPREGNATION
PHARMAVITE	CA- 1088	09/11/2000 ACT	17.220	ICE: FIRE PUMP, COMPRESSION IGNITION
CENCO REFINING COMPANY	CA- 1028	01/01/2001 ACT	19.600	HEATER: REFINERY PROCESS, >50 MMBTU/HR
*ARCADIA, INC	CA- 1044	02/06/2001 ACT	41.013	SPRAY BOOTH
NEO CALIFORNIA POWER, LLC	CA- 1068	04/17/2001 ACT	17.130	ICE: SPARK IGNITION, NATURAL GAS
BEAR VALLEY ELECTRIC	CA- 1137	08/03/2001 ACT	17.130	ICE: SPARK IGNITION, NATURAL GAS
CUSTOM ALLOY SALES	CA- 1116	10/16/2001 ACT	82.129	METAL HEATING FURNACE
GENERAC CORP.	CA- 1018	11/21/2001 ACT	17.200	IC ENGINE, EMERGENCY, COMPRESSION IGNITION
GENERAC	CA- 1019	11/21/2001 ACT	17.200	IC ENGINE, EMERGENCY, COMPRESSION IGNITION
CUMMINS CAL-PACIFIC, INC	CA- 1016	12/04/2001 ACT	17.200	IC ENGINE, EMERGENCY, COMPRESSION IGNITION
CUMMINS CAL-PACIFIC, INC	CA- 1017	12/04/2001 ACT	17.200	IC ENGINE, EMERGENCY, COMPRESSION IGNITION
NEWELLRUBBERMAID	CA- 1103	12/07/2001 ACT	13.310	DRYER OR OVEN, DIRECT OR INDIRECT
COVINA BRAKE BONDING CO.	CA- 1104	12/07/2001 ACT	99.012	BRAKE PAD GRINDER
TEXTEK, INC.	CA- 1110	02/13/2002 ACT	19.200	TUNNEL WASHER
PRAXAIR	CA- 1113	03/15/2002 ACT	12.390	HEATER-OTHER PROCESS
BP WEST COAST PRODUCTS	CA- 1118	05/01/2002 ACT	50.003	CATALYST REGENERATION-FLUIDIZED CATALYST CRACKING UNIT
ULTRAMAR INC.	CA-	05/14/2002	17.210	ICE: FIRE PUMP, COMPRESSION IGNITION

	1075	ACT		
MM SAN BERNARDINO ENERGY, LLC	CA- 1092	05/16/2002 ACT	17.140	ICE: LANDFILL OR DIGESTED GAS FIRED
CHINO BASIN DESALTER AUTHORITY	CA- 1022	06/18/2002 ACT	17.140	IC ENGINE, LANDFILL OR DIGESTED GAS FIRED
AES HUNTINGTON BEACH	CA- 1024	08/01/2002 ACT	12.310	BOILER: >= 50 MMBTU/HR
QUEBECOR WORLD GREAT WESTERN P	CA- 1114	08/01/2002 ACT	41.022	GRAPHIC ARTS PRINTING AND COATING OPERATION: LITHOGRAPHIC OFFSET PRINTING-HEATSET
JACUZZI WHIRLPOOL BATH	CA- 1106	10/15/2002 ACT	63.026	RESIN MANUFACTURING: POLYESTER RESIN OPERATIONS- HAND AND SPRAY LAYUP
CEMEX CONSTRUCTION MATERIALS	CA- 1072	10/17/2002 ACT	90.012	CONCRETE BATCH PLANT: >= 5 CUBIC YARD PER BATCH
MADISON-GRAHAM COLORGRAPHICS,	CA- 1115	12/18/2002 ACT	41.022	GRAPHIC ARTS PRINTING AND COATING OPERATION: LITHOGRAPHIC OFFSET PRINTING-HEATSET
SARGENT FLETCHER	CA- 1117	05/27/2003 ACT	41.013	DRYER OR OVEN, DIRECT OR INDIRECT
ALL AMERICAN ASPHALT	CA- 1071	06/01/2003 ACT	90.012	BULK SOLID MATERIAL-HANDLING AND STORAGE
CHEVRON PRODUCTS CO.	CA- 1121	07/22/2003 ACT	11.300	HEATER-OTHER PROCESS
LOS ANGELES COUNTY PROBATION/	CA- 1073	08/14/2003 ACT	17.210	ICE: FIRE PUMP, COMPRESSION IGNITION
SNOW SUMMIT, INC.	CA- 1120	08/26/2003 ACT	17.100	ICE: COMPRESSION IGNITION > = 175 HP
EAST LOS ANGELES COLLEGE	CA- 1090	10/31/2003 ACT	17.220	ICE: FIRE PUMP, COMPRESSION IGNITION
CITY OF SACRAMENTO PW	I CA- 1132	05/03/2004 ACT	17.230	ICE: EMERGENCY, SPARK IGNITION
SIMMAX ENERGY, LLC	CA- 1124	07/30/2004 ACT	17.230	ICE: SPARK IGNITION, NATURAL GAS
СНОМР	CA- 1131	09/02/2004 ACT	17.130	ICE: SPARK IGNITION, NATURAL GAS
MONTECITO RETIREMENT ASSOCIATI	CA- 1125	10/25/2004 ACT	17.230	ICE: SPARK IGNITION, NATURAL GAS
PARADISE CLEANERS	CA- 1133	03/23/2005 ACT	49.003	DRY CLEANING
US GREENFIBER	CA- 1134	04/08/2005 ACT	30.700	WOODWORKING
QUIKRETE COMPANY	CA- 1135	07/25/2005 ACT	90.006	BULK SOLID MATERIAL-HANDLING AND STORAGE
FLEET REFINISH, LLC	CA- 1136	07/25/2005 ACT	41.003	MOTOR VEHICLE AND MOBILE EQUIPMENT COATING SPRAY BOOTH: <40 LB/D EMISSIONS (UNCONTROLLED)
SACRAMENTO CABINET & MILLWORK	CA- 1129	09/20/2005 ACT	41.006	FLAT WOOD PANELING & WOOD FLAT STOCK COATING: >= 25 LB/D EMISSION (UNCONTROLLED)
GENENTECH, INC.	CA- 1127	09/27/2005 ACT	13.310	BOILER: >= 50 MMBTU/H
BEAUTY CRAFT FURNITURE CORP	CA- 1130	09/29/2005 ACT	30.540	WOODWORKING
SANTA MARIA PACIFIC - CASMALIA	CA- 1123	01/13/2006 ACT	50.001	STEAM GENERATOR: OIL FIELD 5 TO < 33.5 MMBTU/H
*COTTAGE HEALTH CARE - PUEBLO S	CA- 1122	05/16/2006 ACT	99.999	ICE: EMERGENCY, COMPRESSION IGNITION
COTTAGE HEALTH CARE - PUEBLO S	CA- 1128	05/16/2006 ACT	13.310	BOILER: 5 TO < 33.5 MMBTU/H
NEVADA COGENERATION ASSOCIATES	NV- 0018	01/17/1991 ACT	15.210	COMBINED-CYCLE POWER GENERATION
NEVADA COGENERATION ASSOCIATES	NV- 0020	01/17/1991 ACT	15.210	COMBINED-CYCLE POWER GENERATION
KEER-MCGEE CHEMICAL CORPORATIO	NV- 0024	06/30/1993 ACT	90.021	MANGANESE OXIDE ROASTING AND PURIFICATION
CHUCK LENZIE GENERATING STATIO	NV- 0039	06/01/2001 ACT	13.310	AUXILIARY BOILERS
			15.200	LARGE COMBUSTION TURBINE - COMBINED CYCLE
SILVERHAWK POWER	NV-	08/14/2002	15.200	TURBINES, COMBINED CYCLE, NATURAL GAS (2)

PLANT	0041	ACT		
CAPITAL CABINET CORPORATION	NV- 0042	11/05/2004 ACT	13.310	FUEL COMBUSTION
			30.700	WOODWORKING
			41.025	WOOD KITCHEN CABINET AND COUNTERTOP SURFACE COATING
TS POWER PLANT	NV- 0036	05/05/2005 ACT	11.110	200 MW PC COAL BOILER
			15.190	35 MW COMBUSTION TURBINES
			90.011	COAL HANDLING OPERATIONS
			99.009	COOLING TOWER
			99.120	ASH, LIME & CARBON SILOS
TRACY SUBSTATION EXPANSION PRO	NV- 0035	08/16/2005 ACT	11.310	BOILER, AUXILIARY
			15.210	TURBINE, COMBINED CYCLE COMBUSTION $\#1$ WITH HRSG AND DUCT BURNER.
			15.210	TURBINE, COMBINED CYCLE COMBUSTION $#2$ WITH HRSG AND DUCT BURNER.
			19.600	FUEL PREHEATER #1
			19.600	FUEL PREHEATER #2
PILOT PEAK	NV- 0040	01/27/2006 ACT	90.019	LIME MANUFACTURING
LASCO BATHWARE	NV- 0043	10/25/2006 ACT	12.310	FUEL BURNING FOR THERMOSETTING
			63.037	OPEN MOLDING WITH EMISSION CONTROL

SNAKE RIVER POWER PLANT	AK- 0061	11/05/2004 ACT	17.110	WARTSILA 12V32B DIESEL ELECTRIC GENERATOR
BADAMI DEVELOPMENT FACILITY	AK- 0062	08/19/2005 ACT	13.310	NATCO MISCIBLE INJECTION HEATER
			13.310	NATCO PRODUCTION HEATER
			13.310	NATCO TEG REBOILER
			16.110	SOLAR MARS 90 TURBINE
			17.110	CUMMINS IC ENGINE GENERATOR
CO-GEN., INC.	ID- 0001	03/15/1983 ACT	13.120	BOILER
METROPOLITAN SERVICE DISTRICT	OR- 0003	03/01/1983 ACT	19.600	BOILER, 3
OGDEN MARTIN SYSTEMS OF MARION	OR- 0004	12/19/1983 ACT	21.400	INCINERATOR, SOLID WASTE, 2 EA
TURNER ENERGY CENTER, LLC		01/06/2005 ACT	11.310	ELECTRICAL POWER GENERATION
			12.310	AUXILIARY BOILER
*WANAPA ENERGY CENTER	OR- 0041	08/08/2005 ACT	15.210	COMBUSTION TURBINE & HEAT RECOVERY STEAM GENERATOR
			99.009	COOLING TOWER
KING CO. SOLID WASTE	WA- 0039	08/07/1989 ACT	19.320	FLARE, GROUND (2)
SUMAS ENERGY INC.	WA- 0027	06/25/1991 ACT	15.110	TURBINE, NATURAL GAS
TRANSALTA CENTRALIA GENERATION	WA- 0321	01/30/1997 ACT	11.310	BOILER
GOLDENDALE ENERGY PROJECT	WA- 0302	02/23/2001 ACT	15.210	COMBINED CYCLE UNIT (TURBINE/HRSG)
*SATSOP COMBUSTION TURBINE PROJ	WA- 0292	10/23/2001 ACT	13.310	AUXILIARY BOILER
			15.210	(2) NAT GAS COMBINED CYCLE COMBUSTION TURBINES

WALLULA POWER PLANT	WA- 0291	01/03/2003 EST	13.310	BOILER, AUXILIARY
			15.210	TURBINE, COMBINED CYCLE, NATURAL GAS (4)
			17.210	IC ENGINE, FIRE PUMP, DIESEL
			17.210	IC GENERATOR, EMERGENCY DIESEL
			99.003	COOLING TOWER
TRANSALTA CENTRALIA GENERATION	WA- 0323	01/30/2003 ACT	11.310	HEAT RECOVERY STEAM GENERATOR
SUMAS ENERGY 2 GENERATION FACI	WA- 0315	04/17/2003 ACT	15.210	TURBINES, COMBINED CYCLE, (2)
HANFORD	WA- 0313	11/13/2003 ACT	13.210	BOILERS, STEAM PLANT, (6)
			29.200	HIGH LEVEL WASTE (HLW) VITRIFICATION FACILITY
			29.200	LOW ACTIVITY WASTE (LAW) VITRIFICATION FACILITY
			29.200	PRETREATMENT FACILITY
*BP CHERRY POINT COGENERATION P	WA- 0328	01/11/2005 ACT	15.210	GE 7FA COMBUSTION TURBINE & HEAT RECOVERY STEAM GENERATOR
			17.110	EMERGENCY GENERATOR
			99.009	COOLING TOWER
DARRINGTON ENERGY COGENERATION	WA- 0329	02/11/2005 ACT	11.120	WOOD WASTE-FIRED BOILER
			17.110	STANDBY GENERATOR
			99.009	COOLING TOWER
BP CHERRY POINT REFINERY	WA- 0301	04/20/2005 ACT	11.310	BOILER, NATURAL GAS
			13.310	PROCESS HEATER, IHT
FERNDALE REFINERY	WA- 0324	06/15/2005 ACT	11.310	CGD FEED HEATER (MODEL ID SRC19)
			11.310	FCC & CO BOILER
			11.390	SULFUR RECOVERY UNIT
BOEING EVERETT FACILITY	WA- 0326	10/12/2005 ACT	41.001	EXTERIOR COATING OPERATIONS
			41.001	FINAL ASSEMBLY
			41.005	INTERIORS MANUFACTURING
FERNDALE REFINERY	WA- 0325	11/16/2005 ACT	50.003	SULFUR RECOVERY UBIT
*SKAGIT COUNTY LUMBER MILL	WA- 0327	01/25/2006 ACT	11.120	WOOD-FIRED COGENERATION UNIT
			30.800	7. DRY KILNS
			30.999	ANTI-MOLD SPRAY SYSTEM
			30.999	PLANER MILL BAG HOUSE

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