

APPENDIX C-1

2002 Comprehensive Emissions Inventory

INDIANA 2002 EMISSIONS INVENTORY

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR QUALITY
100 NORTH SENATE AVENUE
INDIANAPOLIS, INDIANA

TABLE OF CONTENTS

| | |
|---|----------|
| 1) POINT SOURCES | 1 |
| a) Data Collection Method | 1 |
| ii) Who Reports | 1 |
| iii) What is reported | 1 |
| b) When must the reports be submitted..... | 2 |
| c) How the data is collected | 2 |
| i) Data Disk Creation | 2 |
| ii) Report packages are prepared and sent. | 2 |
| iii) The packages include the following;..... | 2 |
| iv) Completeness Determination | 3 |
| v) Entered into the emission statement database..... | 3 |
| vi) No submission..... | 3 |
| d) Ensuring the quality of the data | 3 |
| i) Staff Review | 3 |
| ii) Summary | 3 |
| e) Submitting the data to EPA..... | 3 |
| 2) AREA SOURCES | 4 |
| a) Stationary Fuel Combustion..... | 4 |
| i) Industrial Fuel Combustion..... | 4 |
| ii) Commercial/Institutional Fuel Combustion..... | 5 |
| iii) Residential Fuel Combustion | 7 |
| iv) Residential Heating Using Wood..... | 8 |
| b) Industrial Processes..... | 11 |
| i) Bakeries..... | 11 |
| c) Solvent Utilization | 12 |
| i) Architectural Coatings | 12 |
| ii) Automobile Refinishing | 14 |
| iii) Traffic Markings | 15 |
| iv) Industrial Surface Coating | 16 |
| v) Degreasing | 18 |
| vi) Dry Cleaners | 21 |
| vii) Graphic Arts | 21 |
| viii) Rubber and Plastics | 22 |
| ix) Miscellaneous Industrial Adhesives..... | 23 |
| x) Commercial/Consumer Solvents..... | 23 |
| xi) Asphalt Emulsions | 25 |
| xii) Pesticide Usage | 26 |
| d) Petroleum Marketing..... | 33 |
| i) Bulk Terminals..... | 34 |
| ii) Portable Fuel Containers | 35 |
| iii) Service Station Tank Loading or Tank Truck Unloading (Stage 1) | 40 |
| iv) Vehicle Fueling (Stage II) – Vapor Displacement | 40 |
| v) Vehicle Fueling (Stage II) Spillage..... | 42 |
| vi) Underground Tank Breathing | 42 |
| vii) Tank Trucks in Transit | 43 |
| e) Waste Management Practices | 43 |
| i) Solid Waste Incineration | 43 |

| | |
|--|------------|
| (1) Industrial Solid Waste Incineration..... | 43 |
| (2) Commercial Solid Waste Incineration | 44 |
| (3) Residential Solid Waste Incineration | 44 |
| ii) Residential Open Burning | 45 |
| (1) Leaf and Brush Burning | 45 |
| (2) Residential Waste Burning..... | 46 |
| iii) Municipal Solid Waste Landfills | 48 |
| iv) Public Owned Treatment Works (POTW's)..... | 48 |
| v) Treatment, Storage and Disposal Facilities..... | 48 |
| f) Miscellaneous Area Sources | 49 |
| i) Fugitive Dust from Agricultural Tilling..... | 49 |
| 3) MOBILE SOURCES..... | 52 |
| a) Onroad..... | 52 |
| i) Lake and Porter Counties | 52 |
| ii) Remaining Counties | 52 |
| b) Nonroad..... | 53 |
| i) National Mobile Inventory Model (NMIM) | 53 |
| ii) Commercial Marine and Railroad Categories..... | 53 |
| iii) Aircraft | 53 |
| 4) BIOGENIC EMISSIONS | 53 |
| 5) SUMMARY TABLES | 53 |
| a) Statewide Annual Emissions..... | 53 |
| i) Totals..... | 53 |
| ii) Point Sources..... | 53 |
| iii) Area Sources | 77 |
| iv) Nonroad Emissions | 79 |
| v) Onroad Emissions | 81 |
| b) Statewide Summerday Emissions | 83 |
| i) Totals..... | 84 |
| ii) Point Sources..... | 84 |
| iii) Area Sources | 107 |
| iv) Nonroad Emissions | 109 |
| v) Onroad Emissions | 111 |
| c) County Total Summerday Emissions..... | 114 |
| APPENDICES | 139 |
| APPENDIX A – ENVIRON REPORT FOR LOCOMOTIVE, COMMERCIAL MARINE | 140 |
| APPENDIX B- PECHAN, NONROAD EMISSIONS INVENTORY PROJECT | 141 |
| APPENDIX C – RAW DATA | 142 |

TABLE LIST

| | |
|--|-----|
| Table 2-1 Randolph County VOC Emissions for Industrial Natural Gas Usage | 5 |
| Table 2-2 Commercial/Institutional Fuel Consumption in Fulton County | 6 |
| Table 2-3 Residential Fuel Combustion in Lagrange County | 7 |
| Table 2-4 Wood Consumption by Device | 9 |
| Table 2-5 Huntington County Wood Consumption by SCC | 10 |
| Table 2-6 Huntington County Estimated PM2.5 Emissions | 10 |
| Table 2-7 2002 National Solvent Coating Sales | 12 |
| Table 2-8 2002 National Water Based Coating Sales | 12 |
| Table 2-9 VOC Content of Coatings | 13 |
| Table 2-10 National Architectural Surface Coating VOC Emissions | 13 |
| Table 2-11 Employment Based Emission Factor for Industrial Surface Coating | 16 |
| Table 2-12 Population Based Emission Factors Used for Industrial Surface Coating | 18 |
| Table 2-13 Source Classification Codes and Industries Associated with Degreasing | 19 |
| Table 2-14 Emission Factors and Emissions for Huntington County | 20 |
| Table 2-15 Emission Factors for Commercial/Consumer Solvents | 24 |
| Table 2-16 Commercial/Consumer Solvents Emissions for Randolph County | 24 |
| Table 2-17 VOC Emissions from Herbicides applied to Soybeans | 27 |
| Table 2-18 VOC Emissions from Herbicides Applied to Corn | 28 |
| Table 2-19 VOC Emissions from Pesticides | 30 |
| Table 2-20 Typical Bulk Station Emission Factors | 34 |
| Table 2-21 Portable Fuel Container Survey Results | 36 |
| Table 2-22 Commercial Gas Can Population | 37 |
| Table 2-23 Stage II January MOBILE6 Results for Southern Counties | 40 |
| Table 2-24 Stage II July MOBILE6 Results for Southern Counties | 41 |
| Table 2-25 Forested Acres Adjustment Factor | 46 |
| Table 2-26 Leaf and Brush Burning VOC Emissions for Dearborn County | 46 |
| Table 2-27 Emission Factors for Treatment, Storage and Disposal Facilities | 48 |
| Table 2-28 Estimated VOC Emissions from TSDFs in Marion County | 49 |
| Table 2-29 Total % of Silt for Each Soil Type for Adams County | 49 |
| Table 5-1 Statewide Total Annual Emissions | 53 |
| Table 5-2 Annual Point Source Emissions | 53 |
| Table 5-3 Annual Area Source Emissions Inventory | 77 |
| Table 5-4 Annual Nonroad Emissions Inventory | 79 |
| Table 5-5 Annual Onroad Emissions Inventory | 81 |
| Table 5-6 Statewide Total Summerday Emissions | 84 |
| Table 5-7 Summerday Point Source Emissions | 84 |
| Table 5-8 Summerday Area Source Emissions Inventory | 107 |
| Table 5-9 Summerday Nonroad Emissions Inventory | 109 |
| Table 5-10 Summerday Onroad Emissions Inventory | 111 |
| Table 5-11 Summerday Emissions - Adams County | 114 |
| Table 5-12 Summerday Emissions - Allen County | 114 |
| Table 5-13 Summerday Emissions - Bartholomew County | 114 |
| Table 5-14 Summerday Emissions - Benton County | 114 |
| Table 5-15 Summerday Emissions - Blackford County | 115 |
| Table 5-16 Summerday Emissions - Boone County | 115 |
| Table 5-17 Summerday Emissions - Brown County | 115 |
| Table 5-18 Summerday Emissions - Carroll County | 115 |

| | |
|--|-----|
| Table 5-19 Summerday Emissions - Cass County | 116 |
| Table 5-20 Summerday Emissions - Clay County | 116 |
| Table 5-21 Summerday Emissions - Clinton County | 116 |
| Table 5-22 Summerday Emissions - Crawford County | 117 |
| Table 5-23 Summerday Emissions - Daviess County..... | 117 |
| Table 5-24 Summerday Emissions - De Kalb County | 117 |
| Table 5-25 Summerday Emissions - Dearborn County | 117 |
| Table 5-26 Summerday Emissions - Decatur County..... | 118 |
| Table 5-27 Summerday Emissions - Delaware County | 118 |
| Table 5-28 Summerday Emissions - Dubois County | 118 |
| Table 5-29 Summerday Emissions - Elkhart County..... | 119 |
| Table 5-30 Summerday Emissions - Fayette County..... | 119 |
| Table 5-31 Summerday Emissions - Floyd County | 119 |
| Table 5-32 Summerday Emissions - Fountain County | 119 |
| Table 5-33 Summerday Emissions - Franklin County | 120 |
| Table 5-34 Summerday Emissions - Fulton County | 120 |
| Table 5-35 Summerday Emissions - Gibson County | 120 |
| Table 5-36 Summerday Emissions - Grant County | 120 |
| Table 5-37 Summerday Emissions - Greene County | 121 |
| Table 5-38 Summerday Emissions - Hamilton County | 121 |
| Table 5-39 Summerday Emissions - Hancock County | 121 |
| Table 5-40 Summerday Emissions - Harrison County | 121 |
| Table 5-41 Summerday Emissions - Hendricks County | 122 |
| Table 5-42 Summerday Emissions - Henry County | 122 |
| Table 5-43 Summerday Emissions - Howard County | 122 |
| Table 5-44 Summerday Emissions - Huntington County | 123 |
| Table 5-45 Summerday Emissions - Jackson County..... | 123 |
| Table 5-46 Summerday Emissions - Jasper County | 123 |
| Table 5-47 Summerday Emissions - Jay County | 123 |
| Table 5-48 Summerday Emissions - Jefferson County..... | 124 |
| Table 5-49 Summerday Emissions - Jennings County | 124 |
| Table 5-50 Summerday Emissions - Johnson County | 124 |
| Table 5-51 Summerday Emissions - Knox County..... | 124 |
| Table 5-52 Summerday Emissions - Kosciusko County..... | 125 |
| Table 5-53 Summerday Emissions - La Porte County..... | 125 |
| Table 5-54 Summerday Emissions - Lagrange County | 125 |
| Table 5-55 Summerday Emissions - Lake County | 125 |
| Table 5-56 Summerday Emissions - Lawrence County..... | 126 |
| Table 5-57 Summerday Emissions - Madison County | 126 |
| Table 5-58 Summerday Emissions - Marion County..... | 126 |
| Table 5-59 Summerday Emissions - Marshall County | 127 |
| Table 5-60 Summerday Emissions - Martin County | 127 |
| Table 5-61 Summerday Emissions - Miami County..... | 127 |
| Table 5-62 Summerday Emissions - Monroe County..... | 127 |
| Table 5-63 Summerday Emissions - Montgomery County..... | 128 |
| Table 5-64 Summerday Emissions - Morgan County..... | 128 |
| Table 5-65 Summerday Emissions - Newton County..... | 128 |
| Table 5-66 Summerday Emissions - Noble County..... | 128 |
| Table 5-67 Summerday Emissions - Ohio County | 129 |

| | |
|---|-----|
| Table 5-68 Summerday Emissions - Orange County..... | 129 |
| Table 5-69 Summerday Emissions - Owen County | 129 |
| Table 5-70 Summerday Emissions - Parke County | 129 |
| Table 5-71 Summerday Emissions - Perry County..... | 130 |
| Table 5-72 Summerday Emissions - Pike County | 130 |
| Table 5-73 Summerday Emissions - Porter County..... | 130 |
| Table 5-74 Summerday Emissions - Posey County | 131 |
| Table 5-75 Summerday Emissions - Pulaski County..... | 131 |
| Table 5-76 Summerday Emissions - Putnam County | 131 |
| Table 5-77 Summerday Emissions - Randolph County | 131 |
| Table 5-78 Summerday Emissions - Ripley County..... | 132 |
| Table 5-79 Summerday Emissions - Rush County | 132 |
| Table 5-80 Summerday Emissions - Scott County | 132 |
| Table 5-81 Summerday Emissions - Shelby County | 132 |
| Table 5-82 Summerday Emissions - Spencer County | 133 |
| Table 5-83 Summerday Emissions - St Joseph County | 133 |
| Table 5-84 Summerday Emissions - Starke County | 133 |
| Table 5-85 Summerday Emissions - Steuben County | 133 |
| Table 5-86 Summerday Emissions - Sullivan County | 134 |
| Table 5-87 Summerday Emissions - Switzerland County | 134 |
| Table 5-88 Summerday Emissions - Tippecanoe County..... | 134 |
| Table 5-89 Summerday Emissions - Tipton County..... | 134 |
| Table 5-90 Summerday Emissions - Union County | 135 |
| Table 5-91 Summerday Emissions - Vanderburgh County | 135 |
| Table 5-92 Summerday Emissions - Vermillion County | 135 |
| Table 5-93 Summerday Emissions - Vigo County | 135 |
| Table 5-94 Summerday Emissions - Wabash County | 136 |
| Table 5-95 Summerday Emissions - Warren County | 136 |
| Table 5-96 Summerday Emissions - Warrick County | 136 |
| Table 5-97 Summerday Emissions - Washington County | 137 |
| Table 5-98 Summerday Emissions - Wayne County | 137 |
| Table 5-99 Summerday Emissions - Wells County | 137 |
| Table 5-100 Summerday Emissions - White County..... | 137 |
| Table 5-101 Summerday Emissions - Whitley County | 138 |

LIST OF EQUATIONS

| | |
|---|----|
| Equation 2-1 Ratio of Industrial Employment | 5 |
| Equation 2-2 Randolph County VOC Emissions for Industrial Natural Gas Usage..... | 5 |
| Equation 2-3 Ratio of Commercial Employment | 6 |
| Equation 2-4 Commercial/Institutional LP VOC in Fulton County | 7 |
| Equation 2-5 Ratio of Lagrange County Residential Coal Usage..... | 7 |
| Equation 2-6 Tons Firewood Consumed | 9 |
| Equation 2-7 Consumption Adjustment..... | 9 |
| Equation 2-8 Ratio Wood Heating in Huntington County | 9 |
| Equation 2-9 Bakery Emission Factor | 11 |
| Equation 2-10 Marion County VOC Emissions for Bakery Processes..... | 12 |
| Equation 2-11 Solvent Based Architectural VOC Emissions | 13 |
| Equation 2-12 Water Based Architectural VOC Emissions | 13 |
| Equation 2-13 Architectural Surface Coating Emission Factor Calculation | 14 |
| Equation 2-14 Architectural Surface Coating VOC Emissions - Marion County | 14 |
| Equation 2-15 Estimated Automobile Refinishing Emissions for Sullivan County | 14 |
| Equation 2-16 National Estimated Emissions for Traffic Markings..... | 15 |
| Equation 2-17 Estimated Indiana Emissions for Traffic Markings | 15 |
| Equation 2-18 Indiana Emission Factor for Traffic Markings..... | 16 |
| Equation 2-19 Estimated VOC from Traffic Markings for Carroll County..... | 16 |
| Equation 2-20 Elkhart County Wood Furniture Manufacturing Emissions..... | 18 |
| Equation 2-21 Industrial Maintenance Coating VOC Emissions - Delaware County | 18 |
| Equation 2-22 Dry Cleaner Emission Factor | 21 |
| Equation 2-23 Dry Cleaner Emissions for Delaware County | 21 |
| Equation 2-24 Graphic Arts Emission Factor | 22 |
| Equation 2-25 Graphic Art Emissions for Hancock County..... | 22 |
| Equation 2-26 Rubber and Plastics Emission Factor | 22 |
| Equation 2-27 Rubber and Plastics VOC emissions for Elkhart County | 23 |
| Equation 2-28 Miscellaneous Industrial Adhesives Emission Factor..... | 23 |
| Equation 2-29 Miscellaneous Adhesive Emissions for Cass County | 23 |
| Equation 2-30 Asphalt Usage in Crawford County | 25 |
| Equation 2-31 Asphalt Emissions in Crawford County | 26 |
| Equation 2-32 VOC Emissions from Crop Oil Concentrate..... | 33 |
| Equation 2-33 Emission Factor Calculation for Agricultural Pesticide Use..... | 33 |
| Equation 2-34 Agricultural Pesticide Emissions in Fountain County | 33 |
| Equation 2-35 Gasoline Allocation Calculation for Floyd County..... | 34 |
| Equation 2-36 Floyd County Bulk Station Throughput..... | 35 |
| Equation 2-37 Estimated VOC from Bulk Terminals in Floyd County | 35 |
| Equation 2-38 Residential Gas Can Population | 37 |
| Equation 2-39 Commercial Gas Can Population | 37 |
| Equation 2-40 Permeable Gas Can Emissions Formula | 38 |
| Equation 2-41 Residential Plastic Can Permeable Emissions..... | 38 |
| Equation 2-42 Diurnal Gas Can Emissions Formula | 38 |
| Equation 2-43 Open Plastic Gas Can Diurnal Emissions | 39 |
| Equation 2-44 Transit-Spillage Gas Can Emissions Formula | 39 |
| Equation 2-45 Transport-Spillage Emissions from Residential Open Plastic Gas Cans | 39 |
| Equation 2-46 Stage II Emission Factor for Vehicle Type 1 for January..... | 41 |

| | |
|---|----|
| Equation 2-47 Stage II VOC Emissions for Ripley County | 42 |
| Equation 2-48 Stage II Fuel Spillage in Delaware County | 42 |
| Equation 2-49 Underground Tank Breathing for Bartholomew County | 42 |
| Equation 2-50 Tank Trucks in Transit for Jefferson County | 43 |
| Equation 2-51 Estimated Industrial Waste Incinerated in Howard County | 43 |
| Equation 2-52 Industrial Waste Incineration VOC for Howard County..... | 44 |
| Equation 2-53 Commercial Solid Waste Incinerated in Johnson County..... | 44 |
| Equation 2-54 Commercial Solid Waste Incineration VOC for Johnson County | 44 |
| Equation 2-55 Residential Solid Waste Incinerated in Johnson County..... | 45 |
| Equation 2-56 Residential Solid Waste Incineration VOC Emissions | 45 |
| Equation 2-57 Leaf Waste Burned in Dearborn County | 45 |
| Equation 2-58 Adjusted Leaf Waste Burned in Dearborn County | 46 |
| Equation 2-59 Residential Waste Incineration Fuel Loading Calculation..... | 47 |
| Equation 2-60 Estimated Residential Waste Burned in Franklin County..... | 47 |
| Equation 2-61 Residential Open Burning NOx Emissions for Franklin County | 47 |
| Equation 2-62 VOC Emissions from POTW's in Marion County | 48 |
| Equation 2-63 Weighted Silt Content | 49 |
| Equation 2-64 Tillage Estimates for Corn in Adams County | 50 |
| Equation 2-65 Tillage Estimates for Soybeans in Adams County | 50 |
| Equation 2-66 Emissions from Conservation Tillage of Corn in Adams County | 51 |
| Equation 2-67 Emissions from Conventional Tillage of Corn in Adams County | 51 |
| Equation 2-68 Emissions from Conservation Tillage of Soybeans in Adams County | 52 |
| Equation 2-69 Emissions from Conventional Tillage of Soybeans in Adams County | 52 |

1) Point Sources

a) Data Collection Method

- (1) Indiana requires certain sources to report their emissions annually (326 IAC 2-6). These are generally large industrial sources, utilities, and other assorted source types. Data is collected either electronically or through hardcopy submittals.

ii) Who Reports

- (1) Under Indiana rules major sources of emissions must annually report criteria pollutant emissions. Major sources are defined as the following:
- (2) any source located in Clark, Elkhart, Floyd, Lake, Marion, Porter, Saint Joseph, or Vanderburgh Counties that has the potential to emit more than ten (10) tons per year of volatile organic compounds (VOC) or oxides of nitrogen (NO_x), or
- (3) Any source located in the state that has the potential to emit more than one hundred (100) tons per year of carbon monoxide (CO), VOC, NO_x, particulate matter smaller than ten (10) microns (PM₁₀), or sulfur dioxide (SO₂), or
- (4) .Any source that has the potential to emit five (5) or more tons per year of lead (Pb).

iii) What is reported

- (1) The Indiana Emission Statement Rule requires some specific information be reported in each emissions statement. The following lists information required from the most general facility (a.k.a., plant or source) level to the most specific process (a.k.a., segment) level.
- (2) Source Identification Information
 - (a) Full Name
 - (b) Physical Location
 - (c) Mailing address
 - (d) Latitude and longitude
 - (e) Standard Industrial Code (SIC)
- (3) Operating data
 - (a) Percent annual throughput by quarter
 - (b) Days per week of the normal operating procedure
 - (c) Hours per day of the normal operating procedure
 - (d) Annual fuel or process weight and units
- (4) Emissions Information
 - (a) Estimated actual criteria pollutant emissions
 - (b) Code identifying the emissions estimation methodology
 - (c) Calendar year of the emissions
 - (d) Emission Factor

- (i) One established in the "Compilation of Air Pollutant Emission Factors" (AP-42), or
 - (ii) A site specific value accepted by IDEM
- (e) Source Classification Code
- (f) Control Equipment Information
 - (i) Control Equipment Identification codes
 - (ii) Control efficiency of the equipment
- (g) Certification from the legally responsible plant employee stating that the emissions estimates are accurate to the best of their knowledge.
- (5) Sources with completed Title V permits are also required to Hazardous Air Pollutants (HAPs) for emissions fee billing purposes. Under this requirement it has been determined that only the HAPs that are neither a PM nor a VOC must be reported. The following is a list of those HAPs;
 - (a) Mercury (CAS # 7439976)
 - (b) Methylene Chloride (CAS # 75092)
 - (c) Hydrochloric Acid (CAS # 7647010)
 - (d) Chlorine (CAS # 7782505)
 - (e) Methyl Chloroform (CAS # 71556)
 - (f) Phosphine (CAS # 7803512)
 - (g) Hydrofluoric Acid (CAS # 7664393)

b) When must the reports be submitted

Emission statements from sources located in Clark, Elkhart, Floyd, Lake, Marion, Porter, Saint Joseph, or Vanderburgh Counties must be received by April 15 of the year following the reporting year (e.g.: Sources reporting their calendar year 2000 emissions must submit by April 15, 2001). Sources located elsewhere in the state must submit their emissions statement by July 1. Summary Data

c) How the data is collected

i) Data Disk Creation

Starting in December data disks are created for each company that reported during the previous cycle. These disks will be either sent to the sources or used by IDEM staff to update source data.

ii) Report packages are prepared and sent.

- (1) Packages should be sent to sources located in Clark, Elkhart, Floyd, Lake, Marion, Porter, Saint Joseph, and Vanderburgh Counties by the end of the first week of February.
- (2) Packages should be sent to sources located in the rest of state by the end of the first week of March.

iii) The packages include the following;

- (1) A diskette containing the source's information or hardcopy reporting forms.
- (2) Instructions for filling out either the electronic or hardcopy forms.

- (3) Any special instructions .
- (4) Any special data requests.
- (5) A Form ES for voluntary HAPs reporting.
- (6) A self adhesive mailing label with the address where the statement should be sent.

iv) Completeness Determination

- (1) If it is determined that the submittal is not complete, the source will be contacted and the emission statement returned according to the SOP.
- (2) If it is determined that the submittal is complete, the emission statement will be logged as received.

v) Entered into the emission statement database

- (1) If the submittal is electronic, the data is uploaded to the main database.
- (2) If the submittal is in hardcopy form, the data will be entered into an electronic form and then uploaded to the main database.

vi) No submission

In the event of a source not submitting the emission statement a violation letter will be prepared giving the source 30 days from the date of receipt to submit their emission statement. After that time if the source has not yet reported an enforcement referral will be made.

d) Ensuring the quality of the data

i) Staff Review

- (1) Staff will determine where the changes have occurred.
- (2) Staff will review any other information for inconsistencies (e.g.: Acid Rain Program, TRI)
- (3) Staff will then contact the source about any significant changes.
- (4) Staff will then request the source to resubmit their emissions or will make changes at their request.
- (5) Notes made about the contact with the source will be filed

ii) Summary

After the QA review is complete a summary will be made of changes made, and any recommendations for the next year's emissions collection effort.

e) Submitting the data to EPA.

After completing the quality assurance checks, data will be exported from the state emissions database and submitted to EPA per the requested methodology for incorporation into the National Emissions Inventory

2) Area Sources

Area sources are a collection of emissions that are not calculated in point source inventories. This data is compiled every three years as mandated by EPA. The guidance that is followed is located in the EIIP¹. Emissions from area sources are calculated at the county levels and consist of individual sources that are small, numerous and that have not been inventoried as specific point, mobile, or biogenic according to EIIP. One of the main reasons not to calculate some of these individual sources as point source is that the emissions are usually small.

a) Stationary Fuel Combustion

i) Industrial Fuel Combustion

Source Classification Codes: 2102002000, 2102004000, 2102005000, 2102006000, 2102007000

To calculate for industrial fuel combustion the statewide industrial combustion from the Energy Information Administration for Indiana² and the employment numbers from the County Business Patterns³ was used. To avoid double calculating, the point source totals are subtracted from the statewide totals for industrial fuel combustion. For industrial residual oil category consumption was accounted for in the point source inventory.

For the remaining area sources that were not included in the point source inventory, the remaining fuel was distributed to the county level. The ratio of county to state employment for the manufacturing sector was used. This was done by dividing number of Manufacturing Employees for each county by number of manufacturing employees statewide. In following equation is an example of how the ratio between county to state employment is calculated.

¹ Introduction to Area Source Emission Inventory Development, Revised Final, Prepared by Eastern Research Group, Inc., for the Area Sources Committee Emission Inventory Improvement Program, January 2001. (http://www.epa.gov/ttn/chiep/eiip/techreport/volume03/iii01_apr2001.pdf)

² Energy Information Administration, National Energy Information Center, October 2003 (http://www.eia.doe.gov/emeu/states/main_in.html)

³ County Business Patterns: Indiana 2001, U.S. Department of Commerce, Economics and Statistics Administration, U.S Census Bureau, Issued April 2003 (www.census.gov)

Equation 2-1 Ratio of Industrial Employment

$$\frac{\begin{array}{l} \text{\# of industrial employees in Randolph County} \\ 3,150 \text{ employees} \end{array}}{\begin{array}{l} \text{\# of employees Statewide} \\ 604,255 \text{ statewide} \end{array}} = 0.00521$$

Table 2-1 Randolph County VOC Emissions for Industrial Natural Gas Usage

| Fuel Type | Statewide Consumption Estimates | Point Source Consumption | Area Source Consumption (Total – Point) | Employment Ratio | Estimated Randolph County Consumption |
|---|--|---------------------------------|--|-------------------------|--|
| Coal (tons) | 5,196,000 | 3,407,623 | 1,788,377 | 0.00521 | 9,323 |
| Distillate Fuel Oil (gallons) | 263,886,000 | 24,836,351 | 239,049,649 | 0.00521 | 1,246 |
| Residual Fuel Oil (gallons) | All Reported in Point Source | | | | |
| Natural Gas (million cubic feet) | 251,000 | 135,219 | 115,781 | 0.00521 | 604 |
| LPG (gallons) | 75,516,000 | 774,000 | 74,742,000 | 0.00521 | 390 |

The emissions from each fuel type were then estimated by multiplying by the emission factors taken from (AP-42).⁴

Equation 2-2 Randolph County VOC Emissions for Industrial Natural Gas Usage

Industrial Natural Gas Combusted × Emission Factor × Conversion Factor

$$604 \text{ MMcf} \times \frac{5.5 \text{ lb}}{\text{MMcf}} \times \frac{1 \text{ ton}}{2000 \text{ lb}} = 1.66 \text{ tons VOC}$$

ii) Commercial/Institutional Fuel Combustion

Source Classification Codes: 2103004000, 2103005000, 2103006000, 2103007000

⁴ AP-42, Compilation of Air Pollutant Emission Factors, Fifth Edition, Volume 1: Chapter 1, External Combustion Sources, Office of Air Quality Planning Standards, U.S. EPA (<http://www.epa.gov/ttn/chief/ap42/ch01/>)

To calculate for commercial/institutional fuel combustion the statewide fuel consumption for commercial/institutional from the Energy Information Administration⁵, the employment numbers from the County Business Patterns⁶, and reported point source fuel consumption was used in the distribution of combustion to the county level. To avoid double calculating the point source totals are subtracted from the statewide totals. The remainder is the area consumption for commercial/institutional fuel combustion for the state. To distribute the remaining fuel to the county level, the ratio of county to state employment for the commercial/institutional sector was used. This was done by dividing sum of employment in wholesale trade, retail trade, finance, insurance, real estate, and services for each county by number of statewide commercial/institutional employees. The ratio is then multiplied by the area source consumption to distribute the fuel to the county level. The following equation demonstrates how the commercial employment ratio is calculated. The following table shows how the commercial/institutional fuels were distributed.

Equation 2-3 Ratio of Commercial Employment

$$\frac{\text{\# of commercial/institutional employees in Fulton County}}{\text{\# of commercial/institutional employees statewide}} = \frac{2,583 \text{ Fulton County}}{1,577,507 \text{ statewide}} = 0.00163$$

Table 2-2 Commercial/Institutional Fuel Consumption in Fulton County

| Fuel Type | Statewide Consumption Estimates | Point Source Consumption | Area Source Consumption (Total – Point) | Employment Ratio | Estimated Fulton County Consumption |
|-------------------------------|---------------------------------|--------------------------|---|------------------|-------------------------------------|
| Distillate Fuel Oil (gallons) | 68,040,000 | 413,329 | 67,626,671 | 0.00163 | 111 |
| Residual Fuel Oil (gallons) | 42,000 | 36,000 | 0 | 0.00163 | 0 |
| Natural Gas (MMcf) | 78,000 | 4,815 | 73,185 | 0.00163 | 119 |

⁵ Energy Information Administration, National Energy Information Center, October 2003 (http://www.eia.doe.gov/emeu/states/main_in.html)

⁶ County Business Patterns: Indiana 2001, U.S. Department of Commerce, Economics and Statistics Administration, U.S Census Bureau, Issued April 2003 (www.census.gov)

| | | | | | |
|------------------|------------|--------|------------|---------|--------|
| LPG (gallons) | 27,468,000 | 61,000 | 21,407,000 | 0.00163 | 44.876 |
|------------------|------------|--------|------------|---------|--------|

To calculate the emission for each fuel type the estimated consumption is then multiplied by the emission factor from AP-42⁷.

Equation 2-4 Commercial/Institutional LP VOC in Fulton County

Liquid Petroleum Gas x emission factor x conversion factor

$$44,876 \text{ gallons} \times \frac{0.5 \text{ lb}}{1,000 \text{ gallon}} \times \frac{1 \text{ ton}}{2,000 \text{ lb}} = 0.011219 \text{ tons VOC}$$

iii) Residential Fuel Combustion

Source Classification Codes: 2104002000, 2104004000, 2104006000, 2104007000

Residential fuel combustion is calculated by finding a ratio of county to state. The U.S Census Bureau⁸ gives a breakdown of fuels used county by county in each household based on 2000 data. This information can be used to calculate ratios between county and state for each fuel type. The following equation demonstrates how the ratio for coal usage is calculated for Lagrange County.

Equation 2-5 Ratio of Lagrange County Residential Coal Usage

$$\frac{\text{\# of Households Using Coal in Lagrange County}}{\text{\# of Households Using Coal Statewide}} = \frac{658 \text{ Lagrange County}}{2077 \text{ statewide}} = 0.3168$$

Table 2-3 Residential Fuel Combustion in Lagrange County

| Fuel Type | # of Households in Lagrange County | # of Households in State | Ratio of County to State | Statewide Residential Fuel Usage | Estimated Lagrange County Usage |
|-----------|------------------------------------|--------------------------|--------------------------|----------------------------------|---------------------------------|
|-----------|------------------------------------|--------------------------|--------------------------|----------------------------------|---------------------------------|

⁷ AP-42, Compilation of Air Pollutant Emission Factors, Fifth Edition, Volume 1: Chapter 1, External Combustion Sources, Office of Air Quality Planning Standards, U.S. EPA (<http://www.epa.gov/ttn/chief/ap42/ch01/>)

⁸ American Fact Finder, Indiana House Heating Fuel, U.S. Census Bureau, January 16, 2004 (http://factfinder.census.gov/servlet/DTSUBJECTSHOWTABLESServlet?_lang=en&_ts=102002057218)

| | | | | | |
|----------------------------|-------------|------------------|--------------|--------------------|-------------|
| Coal | 658 | 2077 | 0.316 | 30,000 | 9504 |
| Distillate Fuel Oil | 676 | 60,264 | 0.011 | 47,754,000 | 535 |
| Natural Gas | 4915 | 1,510,378 | 0.003 | 147,000 | 478 |
| LPG | 3040 | 209,401 | 0.014 | 155,610,000 | 2259 |

iv) Residential Heating Using Wood

Source Classification Code: 2104008001, 2104008002, 2104008003, 2104008004, 2104008010, 2104008030 and 2104008050

Residential heating with wood is calculated by first finding the total estimates of wood consumption for Indiana. The total amount of wood burned was found for 2000 at the Energy Information Administration⁹. The amount of wood is reported in cord consumed and was converted to tons by multiplying the total cord consumed by 1.25. To adjust to the amount of wood consumed for 2002, a ratio of energy consumption by energy source¹⁰ for 2000 and 2002 was multiplied by the total amount of wood consumed for 2000. These calculations are demonstrated in the following equations. That tonnage is then broken out into three categories (fireplaces: without inserts, fireplaces: inserts and woodstoves) by using the ratio of the estimates performed by EPA¹¹. The estimates for each category are then allocated to equipment types designated by SCC. This is shown in the EPA document by taking the percent of total wood consumption for each SCC code shown in the following table.

⁹ Residential Energy Consumption Estimates, 1960-2000, Indiana, from the Energy Information Administration (http://www.eia.doe.gov/emeu/states/sep_use/res/use_res_in.html#footnotes)

¹⁰ Biomass Energy Consumption by Energy Source and Energy Use Sector, 1998-2002, from the Energy Information Administration (http://www.eia.doe.gov/cneaf/solar.renewables/page/rea_data/table7.html)

¹¹ Appendix A- Criteria and HAP Emissions Estimation Methodology, January 2004, Prepared for Emission Factor and Inventory Group Emissions, Monitoring and Analysis Division Office of Air Quality Planning and Standards, U.S. EPA, By E.H. Pechan & Associates, Inc., March 2004 (ftp://ftp.epa.gov/pub/EmisInventory/prelim2002nei/nonpoint/documentation/2002prelimneinonpt_032004.pdf)

Equation 2-6 Tons Firewood Consumed

$$\begin{aligned} & 305,000 \text{ Indiana cord consumed} \times \frac{1.25 \text{ ton}}{\text{Cord}} \\ & 381,250 \text{ tons of wood} \end{aligned}$$

Equation 2-7 Consumption Adjustment

$$\begin{aligned} & 381,250 \text{ tons} \times \frac{350 \text{ (2002 energy consumption)}}{433 \text{ (2000 energy consumption)}} \\ & 308,170 \text{ tons} \end{aligned}$$

Table 2-4 Wood Consumption by Device

| Types of Device | SCC's for Fireplaces with Inserts | SCC's for Woodstoves | Percent of Total Wood Combustion |
|-----------------------------|---|-------------------------|-------------------------------------|
| Non-certified | 2104008002 | 2104008010 | 92 |
| Certified non- catalytic | 2104008003 | 2104008050 | 5.7 |
| Certified catalytic | 2104008004 | 2104008030 | 2.3 |

Once the total wood consumed for each category is calculated for the state, a ratio of county to state is calculated. This is done by finding a ratio of the statewide total of households and the county total of households that burn wood from the U.S. Census Bureau¹². The latest estimates available are from the 2000 census.

Equation 2-8 Ratio Wood Heating in Huntington County

$$\begin{aligned} & \frac{\text{\# of Households in Huntington County using wood for heat}}{\text{\# of Households in state using wood for heat}} \\ & \frac{152}{33,075} \\ & 0.0045 \end{aligned}$$

The ratio is then multiplied by the residential fuel consumption as allocated for each of the SCC codes as shown in the following table.

¹² American Fact Finder, Indiana House Heating Fuel, U.S. Census Bureau, January 16, 2004 (<http://factfinder.census.gov>)

Table 2-5 Huntington County Wood Consumption by SCC

| Description | SCC | Huntington County Ratio | Indiana Fuel Consumed | Huntington Throughput |
|---|-------------------|--|--------------------------------------|----------------------------------|
| Fireplaces: Without Inserts | 2104008001 | 0.0045 | 36,299.90 | 166.82 |
| Fireplaces: Inserts – Catalytic | 2104008002 | 0.0045 | 115,569.02 | 531.11 |
| Fireplace: Inserts – Non- catalytic | 2104008003 | 0.0045 | 7,160.25 | 32.90 |
| Fireplaces: Inserts – Catalytic. EPA certified | 2104008004 | 0.0045 | 2,889.23 | 13.27 |
| Woodstoves – Conventional | 2104008010 | 0.0045 | 134,551.23 | 618.34 |
| Woodstoves – Catalytic | 2104008030 | 0.0045 | 8,336.33 | 38.31 |
| Woodstoves –Non- catalytic | 2104008050 | 0.0045 | 3,363.78 | 15.45 |

The throughput is then multiplied by the emission factors for wood taken from the Criteria and HAP Emissions Estimation Methodology Document.

Table 2-6 Huntington County Estimated PM2.5 Emissions

| SCC | Throughput | PM2.5 Factor | PM2.5 Estimated Emissions (tons/yr) |
|-------------------|-------------------|---------------------|--|
| 2104008001 | 166.82 | 11.8 | 0.985 |
| 2104008002 | 531.11 | 30.6 | 8.124 |
| 2104008003 | 32.90 | 19.6 | 0.323 |
| 2104008004 | 13.27 | 20.4 | 0.132 |
| 2104008010 | 618.34 | 30.6 | 9.455 |
| 2104008030 | 38.31 | 20.4 | 0.387 |
| 2104008050 | 15.45 | 19.6 | 0.147 |

b) Industrial Processes

i) Bakeries

Source Classification Code: 2302050000

The calculation for bakery emissions is located in the EIIP document “Area Source Category Method Abstract – Bakeries”¹³. The document suggests finding a per capita consumption factor. The per capita consumption factor is calculated by finding the reported weight of yeast-raised products reported under bread, cake, and frozen bakery products from the only data that is available at this time the 1997 Economic Census¹⁴ and the 1997 U.S. population¹⁵. The per capita consumption factor is multiplied by the Indiana population for 2002. This number is from the U.S. Census Bureau¹⁶. The reported point source throughput for both the straight-dough and sponge-dough is subtracted from the total state throughput. The remainder is the area throughput for the state. The area throughput is then multiplied by the straight-dough emission factor of 0.5 lbs/1,000 pounds baked. It is assumed that sponge-dough is reported in the point source inventory. The remainder is then divided by the Indiana Population to calculate a per capita factor to be applied to each county.

Equation 2-9 Bakery Emission Factor

$$\begin{aligned} & \frac{\text{State population} \times 71 \text{ lb/person}}{2000 \text{ lbs}} = \text{tons consumed statewide} \\ & \frac{6,159,068 \times 71}{2000} = 218,646.9 \text{ tons} \\ & \text{tons consumed statewide - reported point source} = \text{area source activity} \\ & 218,646.9 - 136,814 \text{ (straight \& sponge dough)} = 81,832.9 \text{ tons} \\ & 81,832.9 \text{ tons} \times 2000 \text{ lbs} = 163,665,800 \text{ lbs} \\ & 163,665,800 \text{ lbs} \times \frac{0.5 \text{ lbs}}{1000 \text{ lbs baked}} = 81,832.9 \text{ lbs} \\ & \frac{81,832.9 \text{ lbs}}{6,159,068 \text{ population}} = 0.0133 \text{ lbs/person} \end{aligned}$$

¹³ Area Source Category Method Abstract –Bakeries, July 1999, Emission Inventory Improvement Program, Volume III, U.S. EPA.(<http://www.epa.gov/ttn/chief/eiip/techreport/volume03/index.html>)

¹⁴ The 1997 Economic Census, Manufacturing, Subject Series, Issued August 2001 (<http://www.census.gov/prod/ec97/97m31s-ms.pdf>)

¹⁵ Population Estimates Program, Population Division, U.S. Census Bureau, June 28, 2000 (<http://eire.census.gov/popest/archives/pre1980/popclockest.txt>)

¹⁶ Population Division, U.S. Census Bureau, April 17, 2003 (<http://eire.census.gov/popest/data/counties/tables/CO-EST2002/CO-EST2002-01-18.php>)-

Equation 2-10 Marion County VOC Emissions for Bakery Processes

$$863,429 \text{ people} \times \frac{0.0133 \text{ lbs}}{\text{person}} \times \frac{1 \text{ ton}}{2000 \text{ lbs}} = 5.74 \text{ tons}$$

c) Solvent Utilization

i) Architectural Coatings

Source Classification Code: 2401001000

To estimate the emissions for Architectural Coatings a specific emission factor is developed each year. The reason this is done is the amount of paint sales decrease each year. The emission factor is calculated by adding both the solvent-based paints for architectural coatings and the water based paints for architectural coatings. This data is found at the Census Bureau¹⁷.

Table 2-7 2002 National Solvent Coating Sales

| | |
|-------------------------------|--------------------|
| Solvent Type | 1,000 gallons |
| Exterior Solvent Type | 70,967,000 |
| Interior Solvent Type | 48,947,000 |
| Architectural Lacquers | 5,808,000 |
| Architectural Coating | |
| N.S.K. | 1,981,000 |
| Total Solvents | 127,703,000 |

Table 2-8 2002 National Water Based Coating Sales

| | |
|----------------------------|--------------------|
| Water Type | 1,000 gallons |
| Exterior Water Type | 182,423,000 |
| Interior Water Type | 407,104,000 |
| Total Water Type | 589,527,000 |

¹⁷ U.S. Department of Commerce, Economics and Statistics Administration, U.S. Census Bureau, Issued July 2003 (<http://www.census.gov/industry/1/ma325f02.pdf>)

Once the coatings are calculated the solvent- based coatings are multiplied by the average solvent-based coating content and for the water-based coating, the number is multiplied by the average water-based coating content found in the EIIP document¹⁸.

Table 2-9 VOC Content of Coatings

| Coating Type | VOC Content lb/gal |
|---------------------|---------------------------|
| Solvent Based | 3.87 |
| Water Based | 0.74 |

In the equation 2.2.2.1-1 and 2.2.2.1-2, the total national emissions for solvent-based and water-based architectural surface coating are calculated. In table 2.2.2.1-4, these two numbers are added together for the total national emissions.

Equation 2-11 Solvent Based Architectural VOC Emissions

Total solvents × solvent emission factor = national emissions

$$127,703,000 \text{ gal} \times \frac{3.87 \text{ lb}}{\text{gal}} = 494,210,610 \text{ lbs VOC}$$

Equation 2-12 Water Based Architectural VOC Emissions

Total waterbased × waterbased emission factor

$$589,527,000 \text{ gal} \times \frac{0.74 \text{ lb}}{\text{gal}} = 436,249,980 \text{ lbs VOC}$$

Table 2-10 National Architectural Surface Coating VOC Emissions

| National VOC Emissions from Architectural Surface Coating | |
|--|----------------------------|
| Coating Type | VOC (lb) |
| Solvent Based | 494,210,610 |
| Water Based | 436,294,980 |
| Total | 930,460,590 lbs VOC |

¹⁸ Emission Inventory Improvement Program, Volume III, Chapter 3 Architectural Surface Coating , November 1995 (<http://www.epa.gov/ttn/chief/eiip/techreport/volume03/archsfc.pdf>)

The total national VOC emissions from architectural surface coating is divided by the total national population as seen in the following equation. Population is from the “Annual Population Estimates 2000-2002” U.S. Census Bureau¹⁹.

Equation 2-13 Architectural Surface Coating Emission Factor Calculation

$$\frac{\text{National VOC Emissions}}{\text{National Population}} = \text{Average Emission Per Person}$$

$$\frac{930,460,590 \text{ lbs}}{288,368,698} = 3.2266 \text{ lb/person}$$

Equation 2-14 Architectural Surface Coating VOC Emissions - Marion County

$$863,429 \text{ people} \times \frac{3.2266 \text{ lb}}{\text{person}} \times \frac{1 \text{ ton}}{2000 \text{ lb}} = 1,392.97 \text{ tons}$$

ii) Automobile Refinishing

Source Classification Code: 2401005000

The guidance used in calculating the area emissions for automobile refinishing is found in the EIIP document²⁰. It suggests using an emission factor of 3,519 pounds per employee and the number of employees for SIC 7532 – Body Repair and Paint Shops found in the 2001 County Business Patterns²¹. To avoid double calculating automobile refinishing the point source employees was subtracted from total employment for each county. The following equation shows how the automobile refinishing in Sullivan County is calculated.

Equation 2-15 Estimated Automobile Refinishing Emissions for Sullivan County

$$\# \text{ of employees} \times \frac{3,519 \text{ lb}}{\text{employee}} \times \frac{1 \text{ ton}}{2000 \text{ lb}} = \text{Tons of VOC}$$

$$17 \text{ employees} \times \frac{3,519 \text{ lb}}{\text{employee}} \times \frac{1 \text{ ton}}{2000 \text{ lb}} = 29.1 \text{ tons of VOC}$$

¹⁹ Annual Population Estimates 2000-2002, Population Division, U.S. Census Bureau, July 2003 (<http://eire.census.gov/popest/data/national/tables/NA-EST2002-01.php>)

²⁰ Emission Inventory Improvement Program, Volume III, Chapter 13 Auto Body Refinishing , (<http://www.epa.gov/ttn/chief/eiip/techreport/volume03/archsfc.pdf>)

²¹ County Business Patterns, U.S. Census Bureau , 2001 (<http://censtats.census.gov/cgi-bin/cbpnaic/cbpdetl.pl>)

iii) Traffic Markings

Source Classification Codes: 2401008000

The guidance followed in calculating the area emissions for traffic marking is in the Volume III, Chapter 14 final draft of the EIIP document²². First, the national emissions are calculated and this is done by finding the amount of sales for traffic marking paints in the U.S. Census Bureau²³. This number is then multiplied by the national average VOC content for water and solvent-based paints located in the EIIP document. The following equation shows how the national emissions were calculated.

Equation 2-16 National Estimated Emissions for Traffic Markings

National Sales of Traffic Markings \times Average VOC Content = National Emissions

$$39,397,000 \text{ gallons} \times \frac{3.36 \text{ lb}}{\text{gallon}} \\ 132,373,920 \text{ lb VOC}$$

The national emissions is then allocated to the state level by finding the amount of money spent in Indiana and nationally on highway maintenance and the following equations shows how this is done.

Equation 2-17 Estimated Indiana Emissions for Traffic Markings

National Emissions $\times \frac{\text{Indiana Sales}}{\text{National Sales}} = \text{State Level Emissions}$

$$132,373,920 \text{ Lb/VOC} \times \frac{\$1,975,066,000}{\$104,918,811,000} \\ 2,491,900 \text{ lb VOC}$$

The emission factor for traffic markings is calculated by dividing the state level emissions by the total number of roadway miles in Indiana. The total number of roadway miles was from the information that was given by Leah Snow in the Program Development Division, Highway Statistics, Indiana Department of Transportation.

²² Traffic Markings, Volume III: Chapter 14, Prepared by the Eastern Research Group for the Area Sources Committee of the Emission Inventory Improvement Program, May 1997

(<http://www.epa.gov/ttn/chief/eiip/techreport/volume03/iii14.pdf>)

²³ "Paint and Allied Products Information", Economics and Statistics Administration, U.S. Census Bureau (<http://www.census.gov/industry/1/ma325f02.pdf>)

Equation 2-18 Indiana Emission Factor for Traffic Markings

$$\frac{\text{State level emissions}}{\text{Indiana Roadway Miles}} = \text{emission factor}$$
$$\frac{2,491,900 \text{ lbs}}{94,288 \text{ miles}} = 26.42 \text{ lb/mile}$$

The emission factor is then multiplied by the total number of roadway miles in each county to distribute the emissions to each county as shown in the following equation.

Equation 2-19 Estimated VOC from Traffic Markings for Carroll County

County Roadway Miles \times emission factor \times conversion factor = VOC emissions

$$914.13 \text{ miles} \times \frac{26.42 \text{ lb}}{\text{mile}} \times \frac{1 \text{ ton}}{2000 \text{ lb}} = 12.07 \text{ tons}$$

iv) Industrial Surface Coating

Source Classification Codes: 2401015000, 2401020000, 2401030000, 2401040000, 2401045000, 2401055000, 2401060000, 2401065000, 2401070000, 2401075000, 2401080000, 2401090000, 2401100000, 2401200000

The Guidance followed to calculate for Industrial Surface Coating was from the EIIP guidance document²⁴, either an employment based emission factor was calculated, population based emission factor was calculated or a national default emission factor was used. The following table shows how each category for industrial surface coating was calculated.

Table 2-11 Employment Based Emission Factor for Industrial Surface Coating

| SCC | Description | SIC's | Statewide Employment | Point Source Employment | Point Source Emissions (tons) | Emission Factor (ton/employee) |
|------------|-----------------------|---------------------------|----------------------|-------------------------|-------------------------------|--------------------------------|
| 2401015000 | Factory Finished Wood | 2426-2429, 243-245, 2492, | 13,186 | 5794 | 3,727 | .643 |

²⁴ Industrial Surface Coating, Chapter 8, Volume III, Prepared by TRC Environmental Corporation for the Area Source Committee of the Emission Inventory Improvement Program, September 1997 (<http://www.epa.gov/ttn/chiep/eiip/techreport/volume03/iii08.pdf>)

| SCC | Description | SIC's | Statewide Employment | Point Source Employment | Point Source Emissions (tons) | Emission Factor (ton/employee) |
|-------------------|--|--------------------------------|-------------------------|----------------------------|--|--|
| | | 2499 | | | | |
| 2401020000 | Wood Furniture | 25 | 14,653 | 13257 | 3470 | .265 |
| 2401030000 | Paper Coating | 26 | 7571 | 5114 | 2797 | .546 |
| 2401040000 | Metal Cans * | 341 | 401 | NA | NA | 3.015 |
| 2401045000 | Metal Coils * | 3479 | 2644 | 2019 | NA | 1.439 |
| 2401055000 | Machinery and Equipment | 35 | 40327 | 8520 | 357 | .0415 |
| 2401060000 | Appliances * | 363 | 1805 | 1400 | NA | .2315 |
| 2401065000 | Electronic and Other Electrical | 3612, 3357 | 1884 | 1809 | NA | .145 |
| 2401070000 | New Motor Vehicles ** | 3711 | 49799 | 47929 | NA | Emissions Reported in Point Sources |
| | | 37 | | | | |
| 2401075000 | Other Transportation | (not 3711, 373) | 60,694 | 54,991 | 3,662 | .063 |
| 2401080000 | Marine Coatings | 373 | 3048 | 4263 | NA | .154 |

*** The National default emission factor used because the percent of reporting sources was low.**

**** Emissions reported in point source.**

Once the emission factors for the employee based factors were calculated for industrial surface coating, they were multiplied by the employees for each county. The following equation shows an example of how the emission for wood furniture in Elkhart County is calculated.

Equation 2-20 Elkhart County Wood Furniture Manufacturing Emissions

of area source employees × emission factor × conversion factor = Estimated Emissions

$$836 \text{ area source employees} \times \frac{530 \text{ lbs}}{\text{employee}} \times \frac{1 \text{ ton}}{2000 \text{ lb}} \\ 221.54 \text{ tons VOC}$$

Table 2-12 Population Based Emission Factors Used for Industrial Surface Coating

| SCC | Description | Emission Factor (lb/person) |
|------------|---------------------------------|--------------------------------|
| 2401090000 | Miscellaneous Manufacturing | 0.600 |
| 2401100000 | Industrial Maintenance Coatings | 0.800 |
| 2401200000 | Other Special Purpose Coatings | 0.800 |

The estimated emissions for industrial surface coating using the default emission factor based on population are multiplied by the 2002 county population. The numbers are found at the U.S. Census Bureau²⁵. The following equation shows an example of industrial maintenance coatings in Delaware County.

Equation 2-21 Industrial Maintenance Coating VOC Emissions - Delaware County

County population × default emission factor × conversion factor = estimated emissions

$$8,197 \text{ population} \times \frac{0.8 \text{ lb}}{\text{person}} \times \frac{1 \text{ ton}}{2000 \text{ lb}} \\ 47.27 \text{ tons VOC}$$

v) Degreasing

Source Classification Code: 2415230000, 2415245000, 2415345000, 2415360000

To estimate the emissions for degreasing a default emission factor is used. The factor from the EIIP document²⁶ is used because not all degreasing activities are reported. The following table lists the Source Classification Codes and the industries that are affected.

²⁵ Population Division, U.S. Census Bureau, April 2003
(<http://eire.census.gov/popest/data/counties/tables/CO-EST2002/CO-EST2002-01-18.php>)

²⁶ Solvent Cleaning, Prepared by the Eastern Research Group, for the Area Sources Committee, Emission Inventory Improvement Program Volume III, September 1997
(<http://www.epa.gov/ttn/chief/eiip/techreport/volume03/iii06fin.pdf>)

Table 2-13 Source Classification Codes and Industries Associated with Degreasing

| SCC | SIC | Description |
|-------------------|------------|--|
| 2415230000 | 36 | Electronic and other electronic equipment |
| 2415245000 | 25 | Furniture and fixtures |
| | 33 | Primary metal industries |
| | 34 | Fabricated metal products |
| | 35 | Industrial machinery and equipment |
| | 37 | Transportation equipment |
| | 38 | Instruments and related products |
| | 39 | Miscellaneous manufacturing industries |
| | 417 | Bus Terminal and Service Facilities |
| | 423 | Trucking terminal facilities |
| | 551 | New and used car dealers |
| | 552 | Used car dealers |
| | 554 | Gasoline service stations |
| | 555 | Boat dealers |
| | 556 | Recreational vehicle dealers |
| | 753 | Automotive repair shops |
| 2415345000 | 25 | Furniture and fixtures |
| | 33 | Primary metal industries |
| | 34 | Fabricated metal products |

| SCC | SIC | Description |
|------------|-----|---|
| | 35 | Industrial machinery and equipment |
| | 36 | Electronic and other electronic equipment |
| | 37 | Transportation equipment |
| | 38 | Instruments and related products |
| | 39 | Miscellaneous manufacturing industries |
| 2415360000 | 417 | Bus Terminal and Service Facilities |
| | 423 | Trucking terminal facilities |
| | 551 | New and used car dealers |
| | 552 | Used car dealers |
| | 554 | Gasoline service stations |
| | 555 | Boat dealers |
| | 556 | Recreational vehicle dealers |
| | 753 | Automotive repair shops |

Table 2-14 Emission Factors and Emissions for Huntington County

| SCC | Description | Emission Factor (lb/employee) | Employment | VOC (Tons/yr) |
|------------|---|----------------------------------|------------|------------------|
| 2415230000 | Electronic Vapor & In-Line Cleaning | 29 | 440 | 6.38 |
| 2415245000 | Miscellaneous Manufacturing Vapor & In-Line | 9.8 | 1066 | 5.22 |

| | | | | |
|-------------------|---|------------|-------------|--------------|
| 2415345000 | Miscellaneous Manufacturing | 24 | 1002 | 12.02 |
| 2415360000 | Cold Cleaning- Automotive Repair | 270 | 402 | 54.27 |

vi) Dry Cleaners

Source Classification Code: 2420010370

The method used in calculating the emission factor for dry cleaning is from Volume III: Chapter 4 of the EIIP document. The emission factor is calculated by finding the number of employees county wide and statewide for SIC 7216 (Laundry and Garment Services). The numbers used in this method are from the 2001 County Business Pattern²⁷. This method takes the sum of employment from the counties and divides by the statewide total. This is shown in the following equation.

Equation 2-22 Dry Cleaner Emission Factor

$$\frac{3554 \text{ (County Total)}}{4224 \text{ (State Total)}} \times 2000 = \frac{1683 \text{ lb}}{\text{employee}}$$

Equation 2-23 Dry Cleaner Emissions for Delaware County

$$74 \text{ employees} \times \frac{1683 \text{ lb}}{\text{employee}} \times \frac{2000 \text{ lbs}}{\text{ton}} = 62.27 \text{ tons}$$

vii) Graphic Arts

Source Classification Code: 2425000000

The Graphic Arts emissions were calculated by following several steps from the EIIP document²⁸. A per capita factor of 1.3 lb/person is multiplied by state population to give total emissions for the state. The total state emissions is then distributed to each county by developing an emission factor by subtracting the point source emissions from the total state emissions and dividing by state population as shown in the following equation.

²⁷ 2001 County Business Patterns, Economics and Statistics Administration, U.S. Census Bureau, Issued April 2003

²⁸ Graphic Arts prepared by Eastern Research Group for the Area Sources Committee Emission Inventory Improvement Program Final Report, Volume III: Chapter 7, November 1996
(<http://www.epa.gov/ttn/chief/eiip/techreport/volume03/iii07.pdf>)

Equation 2-24 Graphic Arts Emission Factor

$$\begin{aligned} &6,159,068 \text{ population} \times \frac{1.3\text{lb}}{\text{person}} \times \frac{1 \text{ ton}}{2000 \text{ lb}} \\ &4003.39 \text{ Tons} \end{aligned}$$

4003.39 total tons - 527.43 point source emissions
3475.96 tons Area Source Emissions

$$\begin{aligned} &\frac{3475.96 \text{ Tons}}{6,159,068 \text{ population}} \times \frac{2000 \text{ lb}}{\text{ton}} \\ &\frac{1.13 \text{ lb}}{\text{person}} \end{aligned}$$

Equation 2-25 Graphic Art Emissions for Hancock County

$$\begin{aligned} &58,343 \text{ population} \times \frac{1.13\text{lb}}{\text{person}} \times \frac{\text{ton}}{2000 \text{ lb}} \\ &32.96 \text{ tons} \end{aligned}$$

viii) Rubber and Plastics

Source Classification Code: 2430000000

To calculate the emissions for the Rubber and Plastics category an emission factor is developed by finding the point source emissions for SIC 30 and dividing this number by point source employment. The point source employment is found in the 2001 County Business Patterns²⁹.

Equation 2-26 Rubber and Plastics Emission Factor

$$\begin{aligned} &\frac{2656 \text{ tons VOC}}{17546 \text{ employees}} \times \frac{2000 \text{ lb}}{\text{ton}} \\ &\frac{303 \text{ lb}}{\text{employee}} \end{aligned}$$

²⁹ 2001 County Business Patterns, Economics and Statistics Administration, U.S. Census Bureau, Issued April 2003

Equation 2-27 Rubber and Plastics VOC emissions for Elkhart County

$$1089 \text{ employees} \times \frac{303 \text{ lb}}{\text{employee}} \times \frac{2000 \text{ lb}}{\text{ton}} = 164.845 \text{ tons}$$

ix) Miscellaneous Industrial Adhesives

Source Classification Code: 2440020000

The emissions for Miscellaneous Industrial Adhesives was developed using the guidance in the Air Pollutant Emission Trends Document³⁰. Using the total National Emissions from Industrial Adhesives and the National Manufacturing Employment a per employee emission factor was developed.

Equation 2-28 Miscellaneous Industrial Adhesives Emission Factor

$$\frac{160,000 \text{ tons national emissions}}{15,950,424 \text{ manufacturing employment}} = \frac{20.06 \text{ lb}}{\text{employee}}$$

The activity that was used was the manufacturing employment obtained from the 2001 County Business Patterns. The employment from point source facilities that report using industrial adhesives was removed to avoid double counting of the VOC emissions. The remaining employment was then distributed to each county. The following equation shows how the VOC emissions for Cass County were estimated.

Equation 2-29 Miscellaneous Adhesive Emissions for Cass County

$$5840 \text{ employees} \times \frac{20.06 \text{ lb}}{\text{employee}} \times \frac{1 \text{ ton}}{2000 \text{ lb}} = 58.75 \text{ tons}$$

x) Commercial/Consumer Solvents

Source Classification Codes: 2460100000, 2460200000, 2460400000, 2460500000, 2460600000, 2460800000, 2460900000

³⁰ National Emission Inventory (NEI), Air Pollutant Emission Trends, U.S. Environmental Protection Agency, Updated August 2003 (<http://www.epa.gov/ttn/chief/trends/>)

The guidance followed to estimate the emissions for the commercial/consumer solvents is from the EIIP document³¹. To calculate the emissions the population for each county is needed and this is obtained from the U.S. Census Bureau³². The following table shows the emission factors that are used in the emission calculations.

Table 2-15 Emission Factors for Commercial/Consumer Solvents

| Source Classification Codes | Product Category | Per Capita Emission Factor (lb VOC/person) |
|-----------------------------|--|---|
| 2460100000 | Personal Care Products | 2.32 |
| 2460200000 | Household Products | 0.79 |
| 2460400000 | Automotive Aftermarket Products | 1.36 |
| 2460500000 | Coatings and Related Products | 0.95 |
| 2460600000 | Adhesives and Sealants | 0.57 |
| 2460800000 | FIFRA-Regulated Products | 1.78 |
| 2460900000 | Miscellaneous Products | 0.07 |

Table 2-16 Commercial/Consumer Solvents Emissions for Randolph County

| Source classification Code | Product Category | Emission Factor (lb VOC/person) | Population | VOC Emissions (tons/yr) |
|----------------------------|-------------------------------|------------------------------------|---------------|----------------------------|
| 2460100000 | Personal Care Products | 2.32 | 27,191 | 31.54 |
| 2460200000 | Household Products | 0.79 | 27,191 | 10.74 |

³¹ "Consumer and Commercial Solvent Use", Final Report, Prepared by the Eastern Research Group, Inc. for the Area Sources Committee, Emissions Inventory Improvement Program, August 1996 (<http://www.epa.gov/ttn/chiep/eiip/techreport/volume03/iii05.pdf>)

³² "Indiana County Population Estimates, April 1, 2000 to July 1, 2002" (<http://eire.census.gov/popest/data/counties/tables/CO-EST2002/CO-EST2002-01-18.php>)

| | | | | |
|-------------------|--|-------------|---------------|--------------|
| 2460400000 | Automotive Aftermarket Products | 1.36 | 27,191 | 18.48 |
| 2460500000 | Coatings and Related Products | 0.95 | 27,191 | 12.91 |
| 2460600000 | Adhesives and Sealants | 0.57 | 27,191 | 7.74 |
| 2460800000 | FIFRA- Regulated Products | 1.78 | 27,191 | 24.19 |
| 2460900000 | Miscellaneous Products | 0.07 | 27,191 | .95 |

xi) Asphalt Emulsions

Source Classification Code: 2461022000

To calculate the amount of asphalt emissions for each county the amount of asphalt used for the state is obtained from the 2001 State Energy Data Report³³ and the Indiana Department of Transportation supplied the amount of roadway miles. The following equation shows how the asphalt was distributed for Crawford County.

Equation 2-30 Asphalt Usage in Crawford County

$$\frac{983.91 \text{ County Miles}}{94,288.11 \text{ Statewide Miles}} \times 5,512,000 \text{ Barrels} \\ 34,135 \text{ tons}$$

Once the total usage is found, the emission factor from the EIIP document is then applied to the county total to calculate the emissions for VOC.

³³ Petroleum Energy Consumption Estimates by Source, 1960-2001, Indiana, Energy Information Administration, National Energy Information Center, October 2003
(http://www.eia.doe.gov/emeu/states/sep_use/pet/use_pet_in.html)

Equation 2-31 Asphalt Emissions in Crawford County

County usage × emission factor = County VOC emissions

$$34,135 \text{ tons} \times \frac{9.2 \text{ lb}}{\text{barrel}} \times \frac{1 \text{ ton}}{2000 \text{ lb}} = 157.02 \text{ tons}$$

xii) Pesticide Usage

Source Classification Code: 2461800000

Pesticide usage was calculated by using a state specific emission factor. The emission factor was developed using a methodology that included the retrieval of information about pesticides used, an emission factor for each, a calculation about the inert ingredients in each, and an estimate of the amount of crop oil concentrate (an adjuvant used for the application of herbicides) used in the state of Indiana. In calculating this factor more state and pesticide specific information is used, and this method is considered a better estimate than relying on the national default.

The Indiana Agriculture Statistics Service has published the amount of active ingredients from herbicides and insecticides applied to Indiana fields. This list of herbicides and their corresponding brand names are given. Using this information an estimate of the amount of herbicide applied and the amount of the inert ingredients that were VOC estimated. The following tables demonstrate the calculations that were performed to estimate the emissions from herbicide and insecticide application.

Table 2-17 VOC Emissions from Herbicides applied to Soybeans

| Agricultural Chemical | Total Reported Applied (1,000 lbs) | Estimated Total Applied (lbs) | Active Ingredient Applied Indiana (lb) | Emission Factor (lb/ton) | Active Ingredient (%) | Inert Content (%) | VOC Content of Inert (%) | Herbicide Emissions (tons) | Inert Emissions (tons) |
|-----------------------|------------------------------------|-------------------------------|--|--------------------------|-----------------------|-------------------|--------------------------|----------------------------|------------------------|
| Soybeans | | | | | | | | | |
| 2,4-D | 2,802 | 3,592,308 | 486000 | 700 | 95.0% | 5.0% | 56.0% | 85.05 | 7.16 |
| 2,4-DB | 24 | 30,769 | | | | | | | |
| Acifluorfen | 1,346 | 1,725,641 | 84000 | 700 | 20.1% | 79.9% | 21.0% | 14.70 | 35.06 |
| Alachlor | 5,036 | 6,456,410 | | | | | | | |
| Bentazon | 4,562 | 5,848,718 | 191000 | 700 | 53.0% | 47.0% | 21.0% | 33.43 | 17.78 |
| Chlorimuron-ethyl | 143 | 183,333 | 22000 | 700 | 56.3% | 43.7% | 25.0% | 3.85 | 2.13 |
| Clethodim | 398 | 510,256 | 28000 | 700 | 12.6% | 87.4% | 66.0% | 4.90 | 64.09 |
| Clomazone | 928 | 1,189,744 | | | | | | | |
| Dimethenamid | 320 | 410,256 | 143000 | 700 | 63.1% | 36.9% | 56.0% | 25.03 | 23.37 |
| Ethalfuralin | 215 | 275,641 | | | | | | | |
| Fenoxaprop | 246 | 315,385 | 14000 | 700 | 12.5% | 87.5% | 66.0% | 2.45 | 32.34 |
| Fluazifop-P-butyl | 342 | 438,462 | 115000 | 700 | 46.5% | 53.5% | 66.0% | 20.13 | 43.66 |
| Flumetsulam | 54 | 69,231 | | | | | | | |
| Flumiclorac Pentyl | 24 | 30,769 | | | | | | | |
| Fomesafen | 716 | 917,949 | 186000 | 700 | 22.8% | 77.2% | 0.0% | 32.55 | 0.00 |
| Glyphosate | 8,687 | 11,137,179 | 1727000 | 700 | 41.0% | 59.0% | 66.0% | 302.23 | 820.11 |
| Imazaquin | 688 | 882,051 | 171000 | 700 | 17.6% | 82.4% | 66.0% | 29.93 | 264.20 |
| Imazethapyr | 1,229 | 1,575,641 | 95000 | 700 | 70.0% | 30.0% | 56.0% | 16.63 | 11.40 |
| Lactofen | 355 | 455,128 | | | | | | | |

| Agricultural Chemical | Total Reported Applied (1,000 lbs) | Estimated Total Applied (lbs) | Active Ingredient Applied Indiana (lb) | Emission Factor (lb/ton) | Active Ingredient (%) | Inert Content (%) | VOC Content of Inert (%) | Herbicide Emissions (tons) | Inert Emissions (tons) |
|-----------------------|------------------------------------|-------------------------------|--|--------------------------|-----------------------|-------------------|--------------------------|----------------------------|------------------------|
| Linuron | 225 | 288,462 | | | | | | | |
| Metolachlor | 4,221 | 5,411,538 | 238000 | 700 | 86.4% | 13.6% | 100.0% | 41.65 | 18.73 |
| Metribuzin | 1,460 | 1,871,795 | 140000 | 700 | 75.0% | 25.0% | 28.0% | 24.50 | 6.53 |
| Paraquat | 340 | 435,897 | | | | | | | |
| Pendimethalin | 13,810 | 17,705,128 | 1198000 | 700 | 42.3% | 57.7% | 90.1% | 209.65 | 424.88 |
| Quizalofop-ethyl | 190 | 243,590 | 18000 | 700 | 10.3% | 89.7% | 56.0% | 3.15 | 43.89 |
| Sethoxydim | 1,158 | 1,484,615 | 50000 | 700 | 18.0% | 82.0% | 100.0% | 8.75 | 113.89 |
| Thifensulfuron | 15 | 19,231 | 1000 | 700 | 25.0% | 75.0% | 28.0% | 0.18 | 0.42 |
| Trifluralin | 10,008 | 12,830,769 | | | | | | | |
| Unclassified | 1087 | 1,393,590 | 938000 | 700 | | | | 164.15 | 224.01 |
| Subtotal | 60,629 | 77,729,487 | 5,845,000 | | | | | 1,022.87 | 2,153.67 |

Table 2-18 VOC Emissions from Herbicides Applied to Corn

| Agricultural Chemical | Total Reported Applied (1,000 lbs) | Estimated Total Applied (lbs) | Active Ingredient Applied Indiana (lb) | Emission Factor (lb/ton) | Active Ingredient (%) | Inert Content (%) | VOC Content of Inert (%) | Herbicide Emissions (tons) | Inert Emissions (tons) |
|-----------------------|------------------------------------|-------------------------------|--|--------------------------|-----------------------|-------------------|--------------------------|----------------------------|------------------------|
| Corn | | | | | | | | | |
| 2,4-D | 3,237 | 3,661,765 | 289,000 | 700 | 95.0% | 5.0% | 56.0% | 50.58 | 4.26 |
| Acetochlor | 29,850 | 33,766,968 | 3,052,000 | 700 | 74.8% | 25.2% | 56.0% | 534.10 | 287.90 |
| Alachlor | 10,188 | 11,524,887 | 586,000 | 700 | 73.0% | 27.0% | 56.0% | 102.55 | 60.69 |
| Atrazine | 53,466 | 60,481,900 | 6,672,000 | 700 | 43.0% | 57.0% | 21.0% | 1,167.60 | 928.65 |

| Agricultural Chemical | Total Reported Applied (1,000 lbs) | Estimated Total Applied (lbs) | Active Ingredient Applied Indiana (lb) | Emission Factor (lb/ton) | Active Ingredient (%) | Inert Content (%) | VOC Content of Inert (%) | Herbicide Emissions (tons) | Inert Emissions (tons) |
|-----------------------|------------------------------------|-------------------------------|--|--------------------------|-----------------------|-------------------|--------------------------|----------------------------|------------------------|
| Bentazon | 806 | 911,765 | | | | | | | |
| Bromoxynil | 1,345 | 1,521,493 | | | | | | | |
| Butylate | 2,475 | 2,799,774 | | | | | | | |
| Clopyralid | 29 | 32,805 | | | | | | | |
| Cyanazine | 20,795 | 23,523,756 | 1,859,000 | 700 | 43.0% | 57.0% | 10.0% | 325.33 | 123.21 |
| Dicamba | 5,545 | 6,272,624 | 163,000 | 700 | 48.2% | 39.8% | 21.0% | 28.53 | 14.13 |
| Dimethenamid | 4,110 | 4,649,321 | 260,000 | 700 | 63.1% | 36.9% | | 45.50 | 42.50 |
| EPTC | 5,117 | 5,788,462 | | | | | | | |
| Flumetsulam | 49 | 55,430 | | | | | | | |
| Glyphosate | 2,200 | 2,488,688 | 161,000 | 700 | 41.0% | 59.0% | 66.0% | 28.18 | 76.46 |
| Halosulfuron | 46 | 52,036 | | | | | | | |
| Imazethapyr | 20 | 22,624 | | | | | | | |
| Metolachlor | 41,135 | 46,532,805 | 3,744,000 | 700 | 86.4% | 13.6% | 100.0% | 655.20 | 294.67 |
| Metribuzin | 38 | 42,986 | | | | | | | |
| Nicosulfuron | 245 | 277,149 | 20,000 | 700 | 83.8% | 16.2% | 25.0% | 3.50 | 0.48 |
| Paraquat | 637 | 720,588 | 211,000 | 0 | 37.0% | 63.0% | 21.0% | 0.00 | 37.72 |
| Pendimethalin | 2,631 | 2,976,244 | | | | | | | |
| Primisulfuron | 106 | 119,910 | 5,000 | 700 | 43.0% | 57.0% | 25.0% | 0.88 | 0.83 |
| Propachlor | 337 | 381,222 | | | | | | | |
| Prosulfuron | 59 | 66,742 | | | | | | | |
| Rimsulfuron | 6 | 6,787 | | | | | | | |
| Simazine | 2,059 | 2,329,186 | | | | | | | |
| Thifensulfuron | 3 | 3,394 | | | | | | | |
| Unclassified | 443 | 501,131 | 1,834,000 | 700 | 44.3% | 32.0% | 38.7% | 320.95 | 212.6 |

| Agricultural Chemical | Total Reported Applied (1,000 lbs) | Estimated Total Applied (lbs) | Active Ingredient Applied Indiana (lb) | Emission Factor (lb/ton) | Active Ingredient (%) | Inert Content (%) | VOC Content of Inert (%) | Herbicide Emissions (tons) | Inert Emissions (tons) |
|-----------------------|------------------------------------|-------------------------------|--|--------------------------|-----------------------|-------------------|--------------------------|----------------------------|------------------------|
| Subtotal | 186,977 | 211,512,443 | 18,856,000 | | | | | 3,262.88 | 2,084.1 |
| Grand Total | | 289,241,931 | 24,701,000 | | | | | 4,285.75 | 4237.77 |

Table 2-19 VOC Emissions from Pesticides

| Agricultural Chemical | Total Reported Applied (1,000 lbs) | Estimated Total Applied (lbs) | Active Ingredient Applied Indiana (lb) | Emission Factor (lb/ton) | Active Ingredient (%) | Inert Content (%) | VOC Content of Inert (%) | Herbicide Emissions (tons) | Inert Emissions (tons) |
|------------------------|------------------------------------|-------------------------------|--|--------------------------|-----------------------|-------------------|--------------------------|----------------------------|------------------------|
| Corn | | | | | | | | | |
| Insecticides | | | | | | | | | |
| Bifenthrin | | | | | | | | | |
| Bt (Bacillus thur.) 2/ | | | | | | | | | |
| Carbofuran | | 0 | | | | | | | |
| Chlorpyrifos | 291 | 291,000 | 730,000 | 700 | 41.7% | 58.3% | 25.0% | 127.75 | 127.57 |
| Cyfluthrin | 2 | 2,000 | | | | | | | |
| Dimethoate | | 0 | | | | | | | |
| Esfenvalerate | | 0 | | | | | | | |
| Fonofos | | 0 | | | | | | | |
| Fipronil | 48 | 48,000 | | | | | | | |
| Lambdacyhalothrin | | 0 | | | | | | | |
| Methyl parathion | | 0 | | | | | | | |
| Permethrin | | 0 | | | | | | | |
| Phorate | | 0 | | | | | | | |

| Agricultural Chemical | Total Reported Applied (1,000 lbs) | Estimated Total Applied (lbs) | Active Ingredient Applied Indiana (lb) | Emission Factor (lb/ton) | Active Ingredi ent (%) | Inert Content (%) | VOC Content of Inert (%) | Herbicide Emissions (tons) | Inert Emissions (tons) |
|-----------------------|---|--|---|--------------------------------|------------------------------|-------------------------|-----------------------------------|----------------------------------|------------------------------|
| Phostebupirim | | 0 | | | | | | | |
| Tebupirimphos | 47 | 47,000 | | | | | | | |
| Tefluthrin | 66 | 66,000 | 15,000 | 700 | 3.0% | 97.0% | 10.6% | 2.63 | 25.65 |
| Terbufos | 0 | 0 | 544,000 | 1160 | 15.0% | 85.0% | 25.0% | 157.76 | 385.33 |
| Unclassified | | | 177000 | 700 | 30.0% | 70.0% | 24.8% | 30.98 | 51.32 |
| | | | 1,466,000 | | | | | 319.11 | 589.88 |

The first column in both tables contains information about the chemicals used from the U.S. Department of Agriculture³⁴. To estimate the amount of pesticides applied it was assumed that farmers in the unreported areas used pesticides to the same degree as those in the reporting states. In the second column the surveyed amount was divided by the percent of acreage reported with the result being an estimate of the pesticides applied to corn and soybeans for the entire nation.

The third column contains the amount of active ingredient applied to Indiana farm fields as reported by the Indiana Agricultural Statistics Service. The tables for the amount of pesticides in Indiana also contained the popular name brands for the pesticides used. The brand names were then used to retrieve material safety data sheets (MSDS) from the Crop Management Systems, Inc website³⁵. The MSDS's contained information on the amount of active ingredients, and the physical properties of the pesticide.

Columns with information about the emission factor of the pesticide and the percent of inert ingredient that is VOC were obtained from the Emission Inventory Improvement Program (EIIP)³⁶. EIIP documentation contained a vapor pressure for most of the active ingredients listed, and for the remaining the corresponding MSDS was used. A table in the EIIP document (Table 9.4-4) contained emission factors for the active ingredients based upon a range of vapor pressures. Table 9.4-3 of the EIIP document contained a list of the percent of VOC in the inert portion pesticide. By referencing the physical properties section of the MSDS, determinations of the formulation type of the pesticide were made. In some cases, the MSDS contained better information about the VOC content than the EIIP document, in those instances the information from the MSDS was used.

There are some problems in these calculations. First it is assumed that all of the VOCs in the inert portion evaporate. This is incorrect, some of these would be absorbed by the plants and soil, and there is some biodegradation. Assumptions on the amount of VOC's absorbed or degraded were foregone due to many of the pesticides MSDS's not containing information on the specific solvent used. Another shortfall is that the total amount of pesticides used does not match the sum of the pesticide reported. Since this was the case the most used emission factor for the pesticide was used. To find the percent of active and inert ingredients and the percent of inert solvent in the unclassified pesticides, a weighted average of the known percentage of active ingredients applied was used.

Another factor to consider in calculating the emission of VOCs from agricultural pesticide application is the amount of crop oil concentrate (COC) used. Crop oil concentrate is a common adjuvant for increasing the efficacy of an herbicide. It comes in two forms, nonionic and ionic. Ionic COC's are generally petroleum derivatives and nonionic are vegetable oils. To find the amount of COC's used in the state of Indiana a report on the marketability of soybean products was used³⁷. This report stated that the amount of COC used nationally is estimated to be 7 to 10 million gallons annually. The product of the ratio of Indiana to national

³⁴ Fertilizers and pesticides usage, Agricultural Statistics 2002, National Agricultural Statistics Service, U.S. Department of Agriculture (<http://www.usda.gov/nass/pubs/agr02/acro02.htm>)

³⁵ <http://www.cdms.net/manuf/manuf.asp?t=1>, May 2004

³⁶ Pesticides – Agricultural and Nonagricultural, Volume III, Chapter 9. Prepared by Eastern Research Group for the Area Source Committee Emission Inventory Improvement Program, June 2001. (http://www.epa.gov/ttn/chief/eiip/techreport/volume03/iii09_jun2001.pdf)

³⁷ Soybean Product Market Survey. Omni Tech International, Ltd. http://www.omnitechintl.com/soybean_product_market_study/index.html . April 16, 1998.

herbicide use and the 10 million gallons of COC used nationally was assumed to a good estimate of the amount used in Indiana. The density of the COC was assumed to be similar to that of distillate oil, 7.05 pounds per gallon.

Equation 2-32 VOC Emissions from Crop Oil Concentrate

$$10,000,000 \text{ gallons} \times 7.54\% \text{ Indiana use} \times \frac{7.05 \text{ lb}}{\text{gallon}} \times \frac{1 \text{ ton}}{2000 \text{ lb}}$$

$$2,657.54 \text{ tons VOC Emissions}$$

The total emissions from crop oil concentrates, pesticides, and their solvent carriers were added together and then divided by the total number of acres of corn and soybeans in Indiana. The result of this was a pound per acre emission factor that could be applied in each county in the state of Indiana to estimate VOC emissions from agricultural pesticide application. The following equations present how the emission factor was calculated and an example of how it was applied.

Equation 2-33 Emission Factor Calculation for Agricultural Pesticide Use

$$\frac{\text{Herbicide A.I.} + \text{Herbicide S.C.} + \text{COC} + \text{Insecticide A.I.} + \text{Insecticide S.C.}}{\text{Acres of Corn} + \text{Acres of Soybeans}}$$

$$\frac{3,361.40 + 4,921.72 + 2,657.54 + 319.11 + 589.88}{5,800,000 + 5,600,000}$$

$$\frac{2.08 \text{ lb}}{\text{acre}}$$

Equation 2-34 Agricultural Pesticide Emissions in Fountain County

$$(97,500 \text{ corn acreage} + 95,500 \text{ soybean acreage}) \times \frac{2.08 \text{ lb}}{\text{acre}} \times \frac{1 \text{ ton}}{2,000 \text{ lb}}$$

$$200.72 \text{ tons VOC}$$

d) Petroleum Marketing

To calculate for each of the categories for Petroleum Marketing, the amount of fuel sold in Indiana was needed to estimate the emissions. This information was obtained from the Federal Highway Administration's 2002 Highway Statistics Report³⁸. According to the report, the amount of gas sold in Indiana for 2002 was 3,156,150,000 gallons. The amount of sales in each county was from the 1997 Economic Census³⁹. By dividing the amount of sales in each

³⁸ U.S. Department of Transportation, Federal Highway Administration, Highway Statistics 2002, Motor Fuel, (<http://www.fhwa.dot.gov/policy/ohim/hs02/mf21.htm>)

³⁹ U.S. Census Bureau, 1997 Economic Census, Retail Trade, (http://www.census.gov/epcd/ec97/in/IN000_44.HTM#N447)

county by statewide sales, a ratio was developed that allowed an apportionment of statewide gasoline consumption to a county level. The following equation shows how this was done.

Equation 2-35 Gasoline Allocation Calculation for Floyd County

$$\frac{\text{Sales in Floyd County}}{\text{Sales Statewide}} \times \# \text{ of Gallons sold statewide}$$

$$\frac{\$69,557,000}{\$5,275,609,000} \times 2,430,240,000$$

32,041,837 gallons sold in Floyd County

i) Bulk Terminals

Source Classification Code: 2501050120

The Procedures Document⁴⁰ states that “Nationally, about 25% of all gasoline consumed goes through bulk plants...” Each county’s gasoline consumption was multiplied by 25% to estimate the amount of fuel being transferred through bulk terminals. To estimate the emissions the factor used was from “Gasoline Vapor and Benzene Emission Factors for a Typical Bulk Plant⁴¹. Table 6.16 of the emission document gives the emission factors for a typical plant.

Table 2-20 Typical Bulk Station Emission Factors

| Source | Emission Factor (lb/1000) gal |
|--------------------------------------|----------------------------------|
| Storage Tanks- Breathing Loss | 5.0 |
| Storage Tanks- Working Loss | |
| Filling | 9.6 |
| Emptying | 3.8 |
| Gasoline Loading Racks | 11.9 |
| (Vapor balance controlled) | (0.3) |

⁴⁰ Procedures for the Preparation of Emission Inventories for Carbon Monoxide and Precursors of Ozone, Volume I, Office of Air Quality Planning Standards, U.S. EPA, May 1991

⁴¹ Locating and Estimating Air Emissions from Sources of Benzene, Office of Air Quality Planning and Standards, U.S. EPA, March 2003. (http://www.epa.gov/ttn/chiefl/le/benzene/benz_c6a.pdf)

Total

30.3

Bulk Plants also have controls due to the Indiana Rule (326 IAC 8-4). It says that any source of this type that was new after January 1, 1980 is required to make sure that any transfer between a tank and transport uses a submerged pipe and vapor balance system. A control efficiency (CE) of 38%, a rule effectiveness (RE) of 80%, and rule penetration (RP) of 13% was applied. The rule effectiveness is based on U.S. EPA's default rule effectiveness. The following equations demonstrate how the emissions were estimated.

Equation 2-36 Floyd County Bulk Station Throughput

Gallons sold county wide \times 25% = Area Total

32,041,837 gallons sold \times 0.25 = 8,010,459 gallons or 8,010.45 1,000 gallons

Equation 2-37 Estimated VOC from Bulk Terminals in Floyd County

Throughput \times emission factor \times $(1 - (CE \times RE \times RP)) \times \frac{1 \text{ ton}}{2000 \text{ lb}}$

8,010.45 1,000 gallons \times 30.3 \times $(1 - (0.38 \times 0.80 \times 0.13)) \times \frac{1 \text{ ton}}{2000 \text{ lb}}$

91.84 tons

ii) Portable Fuel Containers

| SCC | Description |
|-----------------------|--|
| 2501011010 | Residential Portable Fuel Containers - Vapor Losses |
| 2501011011 | Residential Portable Fuel Containers - Permeation |
| 2501011012 | Residential Portable Fuel Containers - Diurnal |
| 2501011015 | Residential Portable Fuel Containers - Spillage |
| 2501011016 | Residential Portable Fuel Containers - Transport |
| 2501012010 | Commercial Portable Fuel Containers - Vapor Losses |
| 2501012011 | Commercial Portable Fuel Containers - Permeation |
| 2501012012 | Commercial Portable Fuel Containers - Diurnal |
| 2501012015 | Commercial Portable Fuel Containers - Spillage |
| 2501012016 | Commercial Portable Fuel Containers - Transport |

Following a method developed by the California Environmental Protection Agency⁴² emissions were calculated for Commercial and Residential gas cans. The emissions estimated were permeation, diurnal, and transport. Both Spillage and Vapor losses are estimated in the nonroad emissions inventory by EPA models.

The following tables contain data used in the following estimates. These were compiled by the California Environmental Protection Agency. They surveyed residential and commercial populations to gather the data.

Table 2-21 Portable Fuel Container Survey Results

Residential Survey Results

| | |
|---|------------------|
| Percentage of households with at least one gas can | 46% |
| Number of gas cans per household | 1.8 |
| Percentage of plastic cans/metal cans | 76% / 24% |
| Weighted average gas can capacity (gal) | 2.34 |
| Percentage of gas cans stored with fuel | 70% |
| Weighted average stored fuel volume (% of capacity) | 49% |
| Percentage of all gas cans that are plastic and stored open/closed | 23% / 53% |
| Percentage of all gas cans that are metal and stored open/closed | 11% / 13% |
| Percent of all cans stored open/closed | 34% / 66% |

Commercial Survey Results

| | |
|--|------------------|
| Percentage of businesses with at least one gas can | 80% |
| Number of gas cans per business | 6.9 |
| Percentage of plastic cans/metal cans | 72% / 28% |
| Weighted average gas can capacity (gal) | 3.43 |
| Weighted average stored fuel volume (% of capacity) | 49% |

⁴² Public Meeting To Consider Approval Of California's Portable Gasoline-Container Emissions Inventory, California Environmental Protection Agency, Air Resources Board, Mobile Source Control Division, September 1999

| | |
|---|------------------|
| Percentage of all gas cans that are plastic and stored open/closed | 39% / 33% |
| Percentage of all gas cans that are metal and stored open/closed | 10% / 18% |
| Percent of all cans stored open/closed | 49% / 51% |

The first step in estimating these emissions is developing a population of the number of fuel containers in the state for both the residential and commercial categories. Residential population is based upon the number of occupied households. Commercial population is based upon the number of identified businesses.

Equation 2-38 Residential Gas Can Population

$$POP_R = (N_R)(A)(Count_R)$$

$$POP_R = 2,615,834$$

where: POP_R = Statewide Residential Gas Can Population
 N_R = Number of Occupied-Housing Units
 A = Percentage of Households with Gas Cans - 46%
 $Count_R$ = Average Number of Residential-Gas Cans per Household - 1.8

Equation 2-39 Commercial Gas Can Population

$$POP_C = (N_C)(Count_C)$$

where: POP_C = Statewide Commercial-Gas-Can Population
 N_C = Number of Occupied Businesses
 $Count_C$ = Average Number of Gas Cans per Business (6.9)

Table 2-22 Commercial Gas Can Population

| Category | # of Bus. | NAICS |
|--------------------------------------|------------------|--------------|
| Agricultural | 158 | 115 |
| Automotive Club and Towing Services | 132 | 48841 |
| Service Stations | 3666 | 8111 |
| Lawn and Garden Maintenance Services | 194 | 81141 |
| General Contractors | 15824 | 23 |
| Construction and Rental Yards | 193 | 5324 |
| Total # of Businesses | 20167 | |
| # of non-Landscaping Gas Cans | 139,152 | |
| Landscaping Services | 1567 | 561730 |
| # of Landscaping Gas Cans* | 10,812 | |

| Category | # of Bus. | NAICS |
|---|-----------|-------|
| Total Commercial Gas Cans | 149,965 | |
| *Landscaping is separated due to use for the transport emissions estimate | | |

Permeable emissions are the result of molecules of the stored fuel saturating the material the container is made of, and then evaporating. The emission rates given in the documentation are 1.57g/gal-day for plastic and 0.06 g/gal-day for metal. The following equation must be performed separately for residential and commercial emissions. The percentage of cans stored in respect to material (see B below) is different for residential and commercial.

Equation 2-40 Permeable Gas Can Emissions Formula

$$HC_p = \Sigma\{(POP)(EF_p)(S)(B)(Size)(Level)\}$$

where: HC_p = Permeation Emissions in tons per day
 POP = Statewide Residential-Gas-Can Population
 EF_p = Appropriate Permeation-Emission Factor (Plastic = 1.57 and Metal = 0.06 g/gal-day)
 S = Percentage of Gas Cans Stored with Fuel (70%)
 B = Percentage of Cans Stored in Closed Condition with respect to Material (Residential: Plastic = 53%, Metal = 13%; Commercial: Plastic = 33%, Metal 18%)
 $Size$ = Weighted Average Capacity of Residential-Gas Cans (Residential = 2.34 and Commercial = 3.43 gal.)
 $Level$ = Weighted Average Amount of Stored Fuel (49%)

Equation 2-41 Residential Plastic Can Permeable Emissions

$$\left(2,165,911 \times 1.57 \times 70\% \times 53\% \times 2.34 \times 49\% \times \frac{1 \text{ ton}}{908,000 \text{ gram}} \right) \times \frac{365 \text{ days}}{\text{year}}$$

581.48 tons

Diurnal emissions are the result of evaporative emissions that can escape through any vent or nozzle. The estimate in this case is dependent upon whether the can is open or closed, metal or plastic, and residential or commercial.

Equation 2-42 Diurnal Gas Can Emissions Formula

$$HC_D = (POP)(S)(EF_D)(B)(Size)(Level)$$

where: HC_D = Diurnal Emissions (tpd) for Gas Cans with respect to Storage Condition (Open or Closed) and Material (Plastic or Metal)
 Pop = Statewide Residential-Gas-Can Population

S = Percentage of Gas-Can Population Stored with Fuel (70%)
 EF_D = Appropriate Diurnal-Emission Factor with respect to Storage Condition and Material (g/gal-day or g/day)
 B = Percentage of Gas-Can Population with respect to Storage Condition and Material
 Size = Weighted Average Capacity of Gas Cans (Residential = 2.34 and Commercial = 3.43 gal.)
 Level = Weighted Average Amount of Stored Fuel (49%)

Equation 2-43 Open Plastic Gas Can Diurnal Emissions

$$\left(2,165,911 \times 70\% \times 21.8 \times 23\% \times 0.49 \times \frac{1 \text{ ton}}{908,000 \text{ grams}} \right) \times \frac{365 \text{ days}}{\text{year}}$$

1497.36 tons

Transit-Spillage emissions occur during the transporting of fuel containers, not to be confused with spillage at the gas pump.

Equation 2-44 Transit-Spillage Gas Can Emissions Formula

$$HC_T = (POP)(S)(\text{Re fill})(EF_T)(B)$$

HC_T = Gas-Can-Transport-Spillage Emissions (tpd)
 Pop = Statewide Residential (or Commercial Lawn and Garden or Other Commercial) Gas Can Population
 S = Percentage of Gas Cans Stored with Fuel (70%)
 Refill = Average Number of Gas Cans Pump Refills per Day per Can (Residential, 0.0174; Commercial Lawn and Garden, 0.964, Other Commercial, 0.12 refill/day)
 EF_T = Transport-Emission Factor with respect to Storage Condition (g/refill)
 B = Percentage of Gas Cans with respect to Storage Condition and Material

Equation 2-45 Transport-Spillage Emissions from Residential Open Plastic Gas Cans

$$\left(2,165,911 \times 70\% \times 0.0174 \times 32.5 \times 23\% \times \frac{1 \text{ ton}}{908,000 \text{ grams}} \right) \times \frac{365 \text{ days}}{\text{year}}$$

79.27 tons

| Category | Permeable | Diurnal | Transport Spillage | Total |
|-------------|-----------|----------|--------------------|----------|
| Residential | 586.93 | 2,764.57 | 278.16 | 3,629.65 |
| Commercial | 37.51 | 795.51 | 211.74 | 1,044.76 |
| Total | 624.44 | 3,560.08 | 489.90 | 4,674.41 |

iii) Service Station Tank Loading or Tank Truck Unloading (Stage 1)

Source Classification Codes: 2501060052 (uncontrolled), 2501060053 (controlled)

By dividing the amount of sales in a county by statewide sales, a ratio is developed which allows for the apportionment of statewide gasoline consumption to county level. Once the gallons for each county have been apportioned, the amount of balanced tanks is found. This is done by finding the number of tanks that were constructed after 1985 through 2002. This information was obtained from the Indiana Department of Environmental Management⁴³. In 2002, there were 10,147 tanks that were operating and out of that, 8,034 of those tanks were balanced. This would leave only 21% of the total consumed for each of the counties uncontrolled and 79% of the total consumed for each of the counties controlled. The controlled emission factor was applied only in those counties identified in 326 IAC 8-4 as requiring controls: Boone, Clark, Dearborn, Elkhart, Hamilton, Hancock, Harrison, Hendricks, Johnson, Lake, Marion, Morgan, Porter, Saint Joseph, and Shelby. The emission factors used for the stage 1 controlled and uncontrolled were found in the U.S. EPA EIIP document⁴⁴.

iv) Vehicle Fueling (Stage II) – Vapor Displacement

Source Classification Codes: 2501060101 (uncontrolled), 2501060102 (controlled)

Vapor displacement happens during vehicle refueling, displacement of tank vapors by incoming fuel. The emission factors were calculated by MOBILE6 by using input files that are included in Appendix A. The following table shows an example of how the emission factor for January and July for the Southern Counties were calculated and by using these two months, the other months are distributed. The average of all months is then used as the emission factor for the Southern Counties. This methodology is done also for the Northern Counties, Central Counties, Clark/Floyd, and Lake/Porter.

Table 2-23 Stage II January MOBILE6 Results for Southern Counties

| VTTYPE | GM_MILE | MPG | % VMT | G/GAL | Month | Factor |
|--------|---------|-------|----------|----------|-------|--------|
| 1 | 0.0628 | 23.89 | 0.463793 | 0.322719 | 1 | 1.01 |
| 2 | 0.1058 | 18.77 | 0.070491 | 0.009868 | 2 | 1.14 |
| 3 | 0.1058 | 18.77 | 0.234672 | 0.109364 | 3 | 1.28 |
| 4 | 0.1486 | 14.31 | 0.071379 | 0.010834 | 4 | 1.41 |
| 5 | 0.1486 | 14.31 | 0.032825 | 0.002291 | 5 | 1.55 |
| 6 | 0.2152 | 9.88 | 0.028896 | 0.001775 | 6 | 1.69 |

⁴³ Underground Storage Tank data files, Office of Land Quality, Indiana Department of Environmental Management, March 2003 (<http://www.in.gov/idem/land/ust/ust.html>)

⁴⁴ Gasoline Marketing (Stage I and Stage II) Volume III: Chapter 11, Prepared by: Eastern Research Group, Inc., Prepared for: Area Sources Committee Emission Inventory Improvement Program, January 2001, U.S. EPA (http://www.epa.gov/ttn/chief/eiip/techreport/volume03/iii11_apr2001.pdf)

| VTTYPE | GM_MILE | MPG | % VMT | G/GAL | Month | Factor |
|--------|---------|------|----------|-------------------|---------|--------|
| 7 | 0.2342 | 9.08 | 0.001027 | 2.24E-06 | 7 | 1.82 |
| 8 | 0.2465 | 8.63 | 0.000522 | 5.8E-07 | 8 | 1.69 |
| 9 | 0.2719 | 7.82 | 0.001164 | 2.88E-06 | 9 | 1.55 |
| 10 | 0.2733 | 7.78 | 0.002489 | 1.32E-05 | 10 | 1.41 |
| 11 | 0.2972 | 7.15 | 0.001132 | 2.72E-06 | 11 | 1.28 |
| 12 | 0.3169 | 6.71 | 0.000004 | 3.4E-11 | 12 | 1.14 |
| 25 | 0.3421 | 6.22 | 0.000496 | 5.23E-07 | Sum | 16.97 |
| | | | | 0.456873 g/gal | Average | 1.41 |
| | | | | 1.007222 lb/E3gal | | |

Table 2-24 Stage II July MOBILE6 Results for Southern Counties

| VTTYPE | GM_MILE | MPG | % VMT | G/GAL |
|--------|---------|-------|----------|-------------------|
| 1 | 0.1144 | 23.9 | 0.456768 | 0.570447 |
| 2 | 0.1955 | 18.75 | 0.071404 | 0.018689 |
| 3 | 0.1955 | 18.75 | 0.237712 | 0.207133 |
| 4 | 0.2882 | 14.3 | 0.072838 | 0.021865 |
| 5 | 0.2882 | 14.3 | 0.033496 | 0.004624 |
| 6 | 0.4164 | 9.9 | 0.029201 | 0.003515 |
| 7 | 0.4529 | 9.1 | 0.001038 | 4.44E-06 |
| 8 | 0.4763 | 8.66 | 0.000509 | 1.07E-06 |
| 9 | 0.5264 | 7.83 | 0.00116 | 5.55E-06 |
| 10 | 0.5283 | 7.8 | 0.002482 | 2.54E-05 |
| 11 | 0.5749 | 7.17 | 0.001122 | 5.19E-06 |
| 12 | 0.6128 | 6.73 | 0.000004 | 6.6E-11 |
| 25 | 0.6629 | 6.22 | 0.000485 | 9.7E-07 |
| | | | | 0.826316 g/gal |
| | | | | 1.821697 lb/E3gal |

The following equation shows how one vehicle type was calculated for the Southern Counties. Once all the vehicle types are calculated then the sum of grams/gallon is converted to lb/gallon.

Equation 2-46 Stage II Emission Factor for Vehicle Type 1 for January

$$\left(\frac{\text{Gram}}{\text{mile}} \times \% \text{ Miles Traveled} \right) \times \left(\frac{\text{Miles}}{\text{Gallon}} \times \% \text{ Miles Traveled} \right) \times \frac{0.022046 \text{ lb}}{\text{Gallon}}$$

$$(0.0628 \times 0.463793) \times (23.89 \times 0.463793) \times 0.022046$$

$$\frac{0.0071146 \text{ lb}}{\text{gallon}}$$

Equation 2-47 Stage II VOC Emissions for Ripley County

$$\begin{aligned} & \text{Throughput} \times \text{Emission Factor} \times \text{Conversion Factor} \\ & 11,766.85 \text{ Thousand Gallons} \times \frac{1.41 \text{ lb}}{\text{Thousand Gallon}} \times \frac{1 \text{ ton}}{2,000 \text{ lb}} \\ & 8.29 \text{ tons} \end{aligned}$$

v) Vehicle Fueling (Stage II) Spillage

Source Classification Code: 2501060103

Spillage happens at both the beginning and at the end of vehicle refueling. The emission factor 0.7 lb/1000 gallons of throughput used is from AP-42⁴⁵. The emission factor is applied to each county's estimated gasoline throughput. This is shown in the following equation.

Equation 2-48 Stage II Fuel Spillage in Delaware County

$$\begin{aligned} & \text{Throughput} \times \text{Emission Factor} \times \text{Conversion Factor} \\ & 64982.37 \text{ Thousand Gallons} \times \frac{0.7 \text{ lb}}{\text{Thousand Gallon}} \times \frac{1 \text{ ton}}{2,000 \text{ lb}} \\ & 2.27 \text{ tons} \end{aligned}$$

vi) Underground Tank Breathing

Source Classification Code: 2501060200

Emissions from underground tank breathing are from the result of the evaporation of gasoline and changes in the barometric pressure. The emission factor 1.0 lb/1000 gallons used is from AP-42⁴⁶.

Equation 2-49 Underground Tank Breathing for Bartholomew County

$$\begin{aligned} & \text{Throughput} \times \text{Emission Factor} \times \text{Conversion Factor} \\ & 42,955.79 \text{ Thousand Gallons} \times \frac{1.0 \text{ lb}}{\text{Thousand Gallon}} \times \frac{1 \text{ ton}}{2,000 \text{ lb}} \\ & 21.47 \text{ tons} \end{aligned}$$

⁴⁵ AP-42, Fifth Edition, Volume I, Chapter 5: Petroleum Industry, Transportation and Marketing of Petroleum Liquids, January 1995 (<http://www.epa.gov/ttn/chief/ap42/ch05/final/c05s02.pdf>)

⁴⁶ AP-42, Fifth Edition, Volume I, Chapter 5: Petroleum Industry, Transportation and Marketing of Petroleum Liquids, January 1995 (<http://www.epa.gov/ttn/chief/ap42/ch05/final/c05s02.pdf>)

vii) Tank Trucks in Transit

Source Classification Code: 2505030120

The guidance followed in estimating the emissions for tank trucks in transit was found in the U.S. EPA EIIP document⁴⁷. A national default activity rate was applied to the amount of gasoline sold in the county to estimate the amount of gasoline transported in that county. The default applied is 1.25 times the amount of gasoline sold in each county. A composite emission factor was created by adding together the transit loading and unloading to estimate the amount of emissions round trip. The emission factor used is 0.06 lb/1000 gallons transported found in the EIIP document.

Equation 2-50 Tank Trucks in Transit for Jefferson County

Throughput × Activity Adjustment × Emission Factor × Conversion Factor

$$14,066.20 \text{ Thousand Gallons} \times 1.25 \times \frac{0.06 \text{ lb}}{\text{Thousand Gallon}} \times \frac{1 \text{ ton}}{2,000 \text{ lb}} \\ 0.528 \text{ tons}$$

e) Waste Management Practices

i) Solid Waste Incineration

(1) Industrial Solid Waste Incineration

Source Classification Code: 2601010000

To estimate the emissions for on-site industrial solid waste incineration a default fuel-loading factor of 420 tons/ 1,000 manufacturing employees from U.S. EPA was used in the calculation and the amount of manufacturing employees from the U.S. Census Bureau⁴⁸.

Equation 2-51 Estimated Industrial Waste Incinerated in Howard County

$$16,021 \text{ Manufacturing Employees} \times \frac{420 \text{ Tons}}{1,000 \text{ Manufacturing Employees}} \\ 6,728 \text{ Tons Industrial Waste}$$

⁴⁷ Gasoline Marketing (Stage I and Stage II) Volume III: Chapter 11, Prepared by: Eastern Research Group, Inc., Prepared for: Area Sources Committee Emission Inventory Improvement Program, January 2001, U.S. EPA (http://www.epa.gov/ttn/chief/eiip/techreport/volume03/iii11_apr2001.pdf)

⁴⁸ County Business Patterns 2001, United States Department of Commerce, U.S. Census Bureau April 2003, (<http://censtats.census.gov/cgi-bin/cbpnaic/cbpsel.pl>)

Equation 2-52 Industrial Waste Incineration VOC for Howard County

Throughput × Emission Factor × Conversion Factor

$$6,728 \text{ tons} \times \frac{3 \text{ lb}}{\text{ton}} \times \frac{1 \text{ ton}}{2,000 \text{ lb}} \\ 10.092 \text{ tons}$$

(2) Commercial Solid Waste Incineration

Source Classification Code: 2601020000

To estimate the emissions for commercial solid waste incineration an estimate of the amount of waste incinerated was needed. A default factor of 0.65lb/person/day found in the U.S. EPA Municipal Solid Waste Report⁴⁹ and the population for each Indiana County from the U.S. Census Bureau⁵⁰ was used in this calculation. The Solid Waste Report based on 2001 data states that about 40% of waste incinerated is commercial solid waste.

Equation 2-53 Commercial Solid Waste Incinerated in Johnson County

$$121,604 \text{ Population} \times \frac{0.65 \text{ lb}}{\text{Person/Day}} \times \frac{365 \text{ days}}{\text{Year}} \times 40\% \text{ Incinerated} \times \frac{1 \text{ Ton}}{2,000 \text{ lb}} \\ 5,770.1 \text{ Tons of Waste}$$

Equation 2-54 Commercial Solid Waste Incineration VOC for Johnson County

Throughput × Emission Factor × Conversion Factor

$$5,770.1 \text{ tons} \times \frac{3 \text{ lb}}{\text{ton}} \times \frac{1 \text{ ton}}{2,000 \text{ lb}} \\ 8.655 \text{ tons}$$

(3) Residential Solid Waste Incineration

Source Classification Code: 2601030000

To estimate the emission for industrial solid waste incineration an estimate of the amount of waste incinerated was needed. A default factor of 0.65 lb/person/day found in the

⁴⁹ Municipal Solid Waste in the United States: 2001 Facts and Figures, Office of Solid Waste and Emergency Response, U.S. EPA, October 2003 (<http://www.epa.gov/garbage/pubs/msw2001.pdf>)

⁵⁰ Population Estimates 2002, Population Division, U.S. Census Bureau, April 2003 (<http://eire.census.gov/popest/data/counties/tables/CO-EST2002/CO-EST2002-01-18.php>)

U.S. EPA Municipal Solid Waste Report⁵¹ and the population for each Indiana County from the U.S. Census Bureau was used in this calculation. The Solid Waste Report based on 2001 data states that about 60% of waste incinerated is residential solid waste.

Equation 2-55 Residential Solid Waste Incinerated in Johnson County

$$121,604 \text{ Population} \times \frac{0.65 \text{ lb}}{\text{Person/Day}} \times \frac{365 \text{ days}}{\text{Year}} \times 60\% \text{ Incinerated} \times \frac{1 \text{ Ton}}{2,000 \text{ lb}}$$

8,655.16 Tons of Waste

Equation 2-56 Residential Solid Waste Incineration VOC Emissions

Throughput \times Emission Factor \times Conversion Factor

$$8,655.16 \text{ tons} \times \frac{3 \text{ lb}}{\text{ton}} \times \frac{1 \text{ ton}}{2,000 \text{ lb}}$$

12.98 tons

ii) Residential Open Burning

(1) Leaf and Brush Burning

Source Classification Code: 2610000100 and 2610000400

To calculate for leaf and brush burning, a per capita factor of 0.54lb/person/day was used. This was found in EPA's Solid Waste Report⁵². Of the total generated only 25% was assumed leaves and 25 % brush. Of the total waste generated only 28% was assumed to burn. Once all these factors are taken into consideration, the per capita factor is 0.0068985 ton/person/year.

Equation 2-57 Leaf Waste Burned in Dearborn County

$$31,541 \text{ Population} \times \frac{0.0068985 \text{ ton}}{\text{Person/year}}$$

217.586 Tons of Waste

The amount of waste generated for each county was then adjusted to account for the percentage of forests in each county. The percent of forests for each county was found in a

⁵¹ Municipal Solid Waste in the United States: 2001 Facts and Figures, Office of Solid Waste and Emergency Response, U.S. EPA, October 2003 (<http://www.epa.gov/garbage/pubs/msw2001.pdf>)

⁵² Municipal Solid Waste in The United States: Facts and Figures, Office of Solid Waste and Emergency Response, U.S. EPA, October 2003, (<http://www.epa.gov/epaoswer/non-hw/muncpl/pubs/msw2001.pdf>)

report done in 2000 based on 1998 data by the Department of Agriculture⁵³. The following table shows the ranges that are used to adjust the amount of yard waste that is generated per county.

Table 2-25 Forested Acres Adjustment Factor

| Percent Forested Acres per County | Adjusted for Yard Waste Generated |
|--|--|
| < 10% | 0% generated |
| >= 10%, and < 50% | 50% generated |
| >= 50% | 100% generated |

Equation 2-58 Adjusted Leaf Waste Burned in Dearborn County

$$50\% \text{ Forested} \times 217.586 \text{ Tons} = 108.793 \text{ tons of leaves}$$

The amount of leaves burned and amount of brush burned for each county is then multiplied by the emission factors that are found in National Emission Inventory documentation done by EPA.

Table 2-26 Leaf and Brush Burning VOC Emissions for Dearborn County

| SCC | Description | Emission Factor | Waste Generated | VOC (Tons/Year) |
|-------------------|----------------------|------------------------|------------------------|------------------------|
| 2610000100 | Leaves Burned | 28 lbs/ton | 108.793 | 1.523 |
| 2610000400 | Brush Burned | 19 lbs/ton | 108.793 | 1.033 |

(2) Residential Waste Burning

Source Classification Code: 2610030000

The calculation for residential waste is calculated by using a 2001 fuel-loading factor of 4.41lb/person/day of the total amount generated subtracting out 0.99 that is recycled and 0.32 that is composted. This information was from a Solid Waste Report from EPA⁵⁴. The remainder is 3.10 lb/person/day that is actual waste discarded. The amount of combustibles is

⁵³ Forest of Indiana: A 1998 Overview, Forest Service, United States Department of Agriculture, September 2000, (<http://www.na.fs.fed.us/spfo/pubs/misc/in98forests/webversion/index.htm>)

⁵⁴ Municipal Solid Waste in The United States: Facts and Figures, Office of Solid Waste and Emergency Response, U.S. EPA, October 2003, (<http://www.epa.gov/epaoswer/non-hw/muncpl/pubs/msw2001.pdf>)

then subtracted out leaving the total waste available for burning 1.86 lbs/person/day. An e-mail from LADCO suggests that 28% is total amount of solid waste burned in rural areas and 49% is actually combusted leaving the default fuel loading 0.0465 tons/person/year.

Equation 2-59 Residential Waste Incineration Fuel Loading Calculation

$$\begin{aligned}
 & \frac{4.41 \text{ lb created}}{\text{person/day}} - \frac{0.99 \text{ lb recycled}}{\text{person/day}} - \frac{0.32 \text{ lb composted}}{\text{person/day}} = \frac{3.10 \text{ lb discarded}}{\text{person/day}} \\
 & \frac{3.10 \text{ lb discarded}}{\text{person/day}} - \frac{0.186 \text{ lb glass}}{\text{person/day}} - \frac{0.217 \text{ lb metal}}{\text{person/day}} - \frac{0.248 \text{ lb yard trim min gs}}{\text{person/day}} - \frac{0.589 \text{ lb other}}{\text{person/day}} \\
 & \quad \quad \quad \frac{1.86 \text{ lb Waste Available for Burning}}{\text{person/day}} \\
 & \quad \quad \quad \frac{1.86 \text{ lb Waste Available for Burning}}{\text{person/day}} \times 28\% \times 49\% \times 365 \times \frac{1 \text{ ton}}{2,000 \text{ lb}} \\
 & \quad \quad \quad \frac{0.0465 \text{ ton Waste Burned}}{\text{person/year}}
 \end{aligned}$$

The default fuel-loading factor of 0.0465 ton/person/year is then applied to the rural population for each county. The rural population number was from the U.S. Census Bureau⁵⁵. The amount of residential waste is then calculated by the emission factors found in the EIIP document⁵⁶.

Equation 2-60 Estimated Residential Waste Burned in Franklin County

$$\begin{aligned}
 & \text{Population} \times \text{Fuel Loading Factor} = \text{Tons Waste} \\
 & 16,759 \text{ Population} \times \frac{0.0465 \text{ Ton}}{\text{Person/Year}} = 780.5 \text{ Tons}
 \end{aligned}$$

Equation 2-61 Residential Open Burning NO_x Emissions for Franklin County

$$\begin{aligned}
 & \text{Throughput} \times \text{Emission Factor} \times \text{Conversion Factor} \times (1 - (\text{CE} \times \text{RE} \times \text{RP})) \\
 & 780.5 \text{ tons} \times \frac{6 \text{ lb}}{\text{ton}} \times \frac{1 \text{ ton}}{2,000 \text{ lb}} \times (1 - (80\% \times 80\% \times 100\%)) \\
 & \quad \quad \quad 0.84 \text{ tons}
 \end{aligned}$$

⁵⁵ Population Estimates, Population Division, U.S. Census Bureau, July 2003

(<http://eire.census.gov/popest/data/cities/subtab10.php>)

⁵⁶ Open Burning: Chapter 16, Emission Inventory Improvement Program Volume III, U.S. EPA, April 2001, http://www.epa.gov/ttn/chief/eiip/techreport/volume03/iii16_apr2001.pdf

iii) Municipal Solid Waste Landfills

Source Classification Code: 2620030000

Emissions for landfills are included in the point source inventory.

iv) Public Owned Treatment Works (POTW's)

Source Classification Code: 2630020000

The emissions for POTW's were calculated by finding the amount of annual flow provided by the IDEM Office of Water Quality. They provided a report based on monthly flow from POTW's. From this report, the annual flow for each county was calculated.

Equation 2-62 VOC Emissions from POTW's in Marion County

$$\begin{aligned} & \text{Throughput} \times \text{Emission Factor} \times \text{Conversion Factor} \\ & 65,991.928 \text{ Million Gallon} \times \frac{8.9 \text{ lb}}{\text{Million Gallon}} \times \frac{1 \text{ ton}}{2,000 \text{ lb}} \\ & 293.66 \text{ tons} \end{aligned}$$

v) Treatment, Storage and Disposal Facilities

Source Classification Code: 2640000004

To calculate the emissions for Treatment, Storage and Disposal Facilities (TSDF's) the amount of treatment facilities and the amount of ignitable waste was provided by the IDEM Office of Land Quality. Once the amount of ignitable waste is collected then point source waste is subtracted leaving the amount of area source ignitable waste. The emission factors used in calculating the TSDF's emissions are from AP-42⁵⁷.

Table 2-27 Emission Factors for Treatment, Storage and Disposal Facilities

| Emission Source | Emission Factor in AP-42 (lb VOC/Ton) | Emission Factor Used (lb VOC/Ton) |
|--------------------|---|--------------------------------------|
| Storage Tank Vent | 0.004-0.09 | 0.09 |
| Spillage (filling) | 0.20 | 0.20 |

⁵⁷ Waste Solvent Reclamation Table 4.7-1, Chapter 4: Evaporation Loss Sources, AP-42, Fifth Edition, Volume 1, February 1980 (<http://www.epa.gov/ttn/chief/ap42/ch04/final/c4s07.pdf>)

| | | |
|---------------------------------|---------------------|-------------|
| Loading (filling) | 0.00024-1.42 | 1.42 |
| Spillage (emptying) | 0.20 | 0.20 |
| Loading (emptying) | 0.00024-1.42 | 1.42 |
| Combined Emission Factor | | 3.33 |

Table 2-28 Estimated VOC Emissions from TSDFs in Marion County

Throughput \times Emission Factor \times Conversion Factor $\times (1 - (CE \times RE \times RP))$

$$5,818.27 \text{ tons} \times \frac{3.3 \text{ lb}}{\text{ton}} \times \frac{1 \text{ ton}}{2,000 \text{ lb}} \times (1 - (95\% \times 80\% \times 80\%))$$

2.32 tons

f) Miscellaneous Area Sources

i) Fugitive Dust from Agricultural Tilling

Source Classification Code: 2801000003

To estimate the emissions for fugitive dust from agricultural tilling the county silt content needs to be calculated. This is done by finding the weighted average silt content by soil types. The different types of soil and silt percentages were found in the United States Department of Agriculture⁵⁸.

Equation 2-63 Weighted Silt Content

$$\sum \left[\frac{\text{Acres of Soil Type}}{\text{Total Acres}} \times \% \text{ Silt content of Soil Type} \right] = \text{Weighted \% Silt Content}$$

Table 2-29 Total % of Silt for Each Soil Type for Adams County

Total Acres = 217,531

| Soil Types | Total Acres for Each Soil Type | % of Silt Content for Soil Type | % of Total Silt for Adams County |
|-------------------|---------------------------------------|--|---|
|-------------------|---------------------------------------|--|---|

⁵⁸ United States Department of Agriculture, Natural Resources Conservation Center, November 7, 2003 (http://efotg.nrcs.usda.gov/efotg_locator.aspx?map=IN)

| | | | |
|---|---------------|------------|------------|
| Pm | 79,545 | 45% | 16% |
| BcA | 51,031 | 58% | 14% |
| BcB | 42,250 | 58% | 11% |
| GoB | 12,550 | 53% | 3% |
| Na | 4,410 | 61% | 2% |
| Sc | 4,310 | 47% | 1% |
| Mh | 4,210 | 55% | 1% |
| Total % of Weighted Silt Content | | | 48% |

Once the total percentage of weighted silt content is calculated the amount of acres for each crop type in Indiana were used. The total acreage for both corn and soybeans for Indiana was obtained from the Indiana Agricultural Statistics Service⁵⁹. Once the total of acres for corn and soybeans were found, the percent for no-till and tilled were calculated by using the map based on 2000 data for corn found at the Conservation Technology Information Center⁶⁰ and soybeans found at the Conservation Technology Information Center⁶¹. The percentage was multiplied by the amount of acres times a mid-point for both no-till and till for each county.

Equation 2-64 Tillage Estimates for Corn in Adams County

$$66,000 \text{ Acres Corn} \times 6.5\% \text{ U sin g Conservation Tillage} = 4,290$$

$$66,000 \text{ Acres Corn} \times 93.5\% \text{ U sin g Conventional Tillage} = 61,710$$

Equation 2-65 Tillage Estimates for Soybeans in Adams County

$$89,000 \text{ Acres Corn} \times 56.5\% \text{ U sin g Conservation Tillage} = 50,285$$

$$89,000 \text{ Acres Corn} \times 43.5\% \text{ U sin g Conventional Tillage} = 38,715$$

⁵⁹ United States Department of Agriculture, National Agricultural Statistics Service, Indiana Agricultural Statistics Service, November 7, 2003 (<http://www.nass.usda.gov/in/cntest/cntyest.htm>)

⁶⁰ Conservation Technology Information Center, June 10, 2002
(http://www.ctic.purdue.edu/CTIC/BuffersProject/IN/County/NT_CRN_IN.gif)

⁶¹ Conservation Technology Information Center, June 10, 2002
(http://www.ctic.purdue.edu/CTIC/BuffersProject/IN/County/NT_SOY_IN.gif)

To calculate the emissions for PM for both conservation and conventional tillage and emission factor supplied by the EIIP document⁶² were used. Also used in the calculation is the number of tillings for each crop type and this information was supplied by the Mid-Atlantic Regional Air Management Association⁶³.

Equation 2-66 Emissions from Conservation Tillage of Corn in Adams County

$$\begin{aligned} & (\text{Silt Content})^{0.6} \times \text{Number of Tillings} \times \text{Acreage} \times \text{emission factor} \\ & (48)^{0.6} \times 2 \times 4,290 \times 4.8 \\ & 210 \text{ tons of Total Particulate Matter} \\ & \text{PM}_{10} = \text{Total} \times \text{Size Distribution Multiplier} \\ & 210 \times 0.21 \\ & 44 \text{ tons PM}_{10} \\ & \text{PM}_{2.5} = \text{Total} \times \text{Size Distribution Multiplier} \\ & 210 \times 0.042 \\ & 9 \text{ tons PM}_{2.5} \end{aligned}$$

Equation 2-67 Emissions from Conventional Tillage of Corn in Adams County

$$\begin{aligned} & (\text{Silt Content})^{0.6} \times \text{Number of Tillings} \times \text{Acreage} \times \text{emission factor} \\ & (48)^{0.6} \times 6 \times 61,710 \times 4.8 \\ & 9,066 \text{ tons of Total Particulate Matter} \\ & \text{PM}_{10} = \text{Total} \times \text{Size Distribution Multiplier} \\ & 9,066 \times 0.21 \\ & 1,904 \text{ tons PM}_{10} \\ & \text{PM}_{2.5} = \text{Total} \times \text{Size Distribution Multiplier} \\ & 9,066 \times 0.042 \\ & 380 \text{ tons PM}_{2.5} \end{aligned}$$

⁶² Emission Inventory Improvement Program, Volume IX, U.S. Environmental Protection Agency, February 11, 2003 (<http://www.epa.gov/ttn/chief/eiip/techreport/volume09/agtilling.pdf>)

⁶³ Mid-Atlantic Regional Air Management Association, Agriculture – Crops - Tilling Area Source Category Calculation Methodology Sheet, September 2003 (http://www.marama.org/visibility/Calculation_Sheets/Ag_Tilling.pdf)

Equation 2-68 Emissions from Conservation Tillage of Soybeans in Adams County

$$(\text{Silt Content})^{0.6} \times \text{Number of Tillings} \times \text{Acreage} \times \text{emission factor}$$

$$(48)^{0.6} \times 1 \times 50,285 \times 4.8$$

1,231 tons of Total Particulate Matter

$$\text{PM}_{10} = \text{Total} \times \text{Size Distribution Multiplier}$$

$$1,231 \times 0.21$$

259 tons PM₁₀

$$\text{PM}_{2.5} = \text{Total} \times \text{Size Distribution Multiplier}$$

$$1,231 \times 0.042$$

52 tons PM_{2.5}

Equation 2-69 Emissions from Conventional Tillage of Soybeans in Adams County

$$(\text{Silt Content})^{0.6} \times \text{Number of Tillings} \times \text{Acreage} \times \text{emission factor}$$

$$(48)^{0.6} \times 6 \times 38,715 \times 4.8$$

5,688 tons of Total Particulate Matter

$$\text{PM}_{10} = \text{Total} \times \text{Size Distribution Multiplier}$$

$$5,688 \times 0.21$$

1,194 tons PM₁₀

$$\text{PM}_{2.5} = \text{Total} \times \text{Size Distribution Multiplier}$$

$$5,688 \times 0.042$$

238 tons PM_{2.5}

3) Mobile Sources

a) Onroad

i) Lake and Porter Counties

Lake and Porter County emissions are provided by the Northwest Indiana Regional Planning Commission

ii) Remaining Counties

The inventory was obtained from the EPA generated National Emissions Inventory.

b) Nonroad

i) National Mobile Inventory Model (NMIM)

In coordination with LADCO various updates were made to the default population and parameter files within the NMIM model. The model was then run to get the emissions for the various lengths of times. To see the work done on the inputs please see the appendices.

ii) Commercial Marine and Railroad Categories

These categories are not addressed within the NMIM. They were estimated by contractor through LADCO. To review the methodologies please refer to the appendices.

iii) Aircraft

Emissions from this category were taken directly from the National Emissions Inventory.

4) Biogenic Emissions

Biogenic emissions were taken directly from the National Emissions Inventory.

5) Summary Tables

a) Statewide Annual Emissions

All emissions in this section are in Tons per year.

i) Totals

Table 5-1 Statewide Total Annual Emissions

| Sector | CO | NH3 | NOX | PM10-PRI | PM25-PRI | SO2 | VOC |
|----------|-----------|---------|---------|----------|----------|-----------|---------|
| AREA | 59,673 | 111,963 | 29,710 | 613,650 | 122,587 | 60,955 | 133,327 |
| BIOGENIC | 51,088 | 99,088 | 21,940 | | | | 342,014 |
| NONROAD | 520,163 | 103 | 106,089 | 7,587 | 6,948 | 9,126 | 51,825 |
| ON-ROAD | 1,765,610 | 14,005 | 212,033 | 5,814 | 4,346 | 9,767 | 126,658 |
| POINT | 380,058 | 3,643 | 367,856 | 37,175 | 17,938 | 934,312 | 57,949 |
| Totals | 2,776,592 | 228,802 | 737,629 | 664,226 | 151,819 | 1,014,160 | 711,774 |

ii) Point Sources

Table 5-2 Annual Point Source Emissions

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--------------------------------------|--------|--------|--------|
| 18001 | 00005 | CENTRAL SOYA COMPANY INC | 128.50 | 277.64 | 469.59 |
| 18001 | 00015 | GILPIN IRONWORKS INC. | | | 62.90 |
| 18001 | 00022 | ELKHART PRODUCTS CORP | 0.29 | 0.34 | 0.02 |
| 18001 | 00023 | BING ASSEMBLY SYSTEMS, LLC | 2.70 | 3.77 | 101.95 |
| 18001 | 00025 | FLEETWOOD MOTOR HOMES OF AMERICA-OLD | | 0.49 | 49.81 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|--------|--------|----------|
| 18001 | 00031 | THUNDERBIRD PRODUCTS, INC. | | | 100.81 |
| 18001 | 00043 | GOLD SHIELD OF INDIANA, INC. | | | 247.10 |
| 18001 | 00049 | ALL AMERICAN HOMES OF INDIANA, LLC | | | 8.04 |
| 18003 | 00003 | DANA TORQUE-TRACTION MANUF. TECH. INC | 20.48 | 36.16 | 6.62 |
| 18003 | 00007 | FORT WAYNE FOUNDRY-LIMA ROAD DIVISION | 3.28 | 3.90 | 8.31 |
| 18003 | 00008 | UNIROYAL GOODRICH TIRE MFG. | 38.73 | 114.79 | 54.18 |
| 18003 | 00013 | HELPS DODGE MAGNET WIRE COMPANY | 18.71 | 22.27 | 130.89 |
| 18003 | 00014 | REA MAGNET WIRE CO, INC | 4.16 | 4.96 | 39.94 |
| 18003 | 00017 | TOKHEIM CORPORATION | 2.23 | 2.66 | 1.14 |
| 18003 | 00031 | GE INDUSTRIAL SYSTEMS (GEIS) | 8.36 | 9.46 | 61.33 |
| 18003 | 00032 | MTI INSULATED PRODUCTS, INC. | 0.21 | 0.25 | 8.94 |
| 18003 | 00036 | GENERAL MOTORS - FORT WAYNE ASSEMBLY | 62.87 | 88.88 | 1,568.80 |
| 18003 | 00038 | GRABILL CABINET COMPANY | 0.09 | 0.40 | 38.94 |
| 18003 | 00045 | PEPL - EDGERTON STATION | 59.96 | 812.84 | 24.51 |
| 18003 | 00046 | LINCOLN FOODSERVICE PRODUCTS, INC. | 2.05 | 2.44 | 95.46 |
| 18003 | 00057 | OMNISOURCE CORPORATION | 1.34 | 1.87 | 1.19 |
| 18003 | 00059 | MERIDIAN AUTOMOTIVE SYSTEMS 1 | 6.10 | 7.31 | 167.31 |
| 18003 | 00064 | KARL SCHMIDT UNISIA, INC. | 0.73 | 2.55 | 10.89 |
| 18003 | 00069 | TETRA PAK MATERIALS LP | 0.42 | 0.51 | 14.58 |
| 18003 | 00070 | FORT WAYNE FOUNDRY-PONTIAC DIVISION | 8.54 | 10.29 | 47.38 |
| 18003 | 00071 | FORT WAYNE POOLS, INC. | | | 19.42 |
| 18003 | 00072 | PLASTIC COMPOSITES CORPORATION | 0.10 | 0.12 | 12.37 |
| 18003 | 00169 | WIELAND FURNITURE | 0.06 | 0.28 | 12.33 |
| 18003 | 00177 | HARRIS KAYOT INC. | | | 11.12 |
| 18003 | 00196 | AVERY DENNISON-FASSON ROLL DIV. | 3.24 | 9.41 | 56.53 |
| 18003 | 00198 | WARD CORPORATION | 1.15 | 2.28 | 3.72 |
| 18003 | 00205 | ELITE ENTERPRISES* | | | 103.39 |
| 18003 | 00224 | OTTENWELLER COMPANY, INC. | 0.56 | 0.67 | 13.59 |
| 18003 | 00225 | FOAMEX, L.P. | 21.86 | 1.63 | 104.86 |
| 18003 | 00232 | POLAR KING INTERNATIONAL | | | 12.79 |
| 18003 | 00249 | MASTER SPAS, INC. | | | 72.33 |
| 18003 | 00257 | MCBETH ROAD LANDFILL | 41.01 | 7.54 | 9.18 |
| 18003 | 00269 | ESSEX GROUP INC; FORT WAYNE & CHEM. PROC | 6.92 | 11.88 | 68.64 |
| 18003 | 00272 | PARKVIEW MEMORIAL HOSPITAL | 4.99 | 11.68 | 2.25 |
| 18003 | 00275 | PRECISION PRODUCTS GROUP, INC. | 0.08 | 0.09 | 1.42 |
| 18003 | 00284 | GE SPECIALTY INDUSTRIAL SYSTEMS | 6.47 | 2.68 | 25.44 |
| 18003 | 00286 | SUPERIOR ALUMINUM ALLOYS | 16.35 | 23.79 | 13.07 |
| 18003 | 00291 | UNITED REFUSE COMPANY, INC. | | | 3.43 |
| 18003 | 00302 | FORT WAYNE LIQUID COATINGS, INC | 0.02 | 0.02 | 0.10 |
| 18003 | 03212 | WAYNE ASPHALT & CONST | 31.96 | 30.28 | 23.55 |
| 18003 | 05204 | BUNN EXCAVATING, INC. | 0.68 | 1.13 | 0.33 |
| 18005 | 00002 | CUMMINS ENGINE CO #5 | 21.86 | 167.69 | 6.70 |
| 18005 | 00006 | GOLDEN CASTING CORPORATION | 665.73 | 3.19 | 107.23 |
| 18005 | 00008 | ARVINMERITOR, INC., 17TH STREET PLANT | 6.50 | 7.74 | 27.24 |
| 18005 | 00015 | CUMMINS, INC. (COLUMBUS ENGINE PLANT) | 55.55 | 231.54 | 41.76 |
| 18005 | 00040 | TOYOTA IEM, INC. | 3.07 | 3.66 | 32.74 |
| 18005 | 00042 | ENKEI AMERICA, INC. | 6.91 | 12.68 | 13.40 |
| 18005 | 00047 | CUMMINS MIDRANGE ENGINE PLANT - COLUMBUS | 8.78 | 31.27 | 22.15 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|----------|----------|--------|
| 18005 | 00048 | RIGHTWAY FASTENERS INC | 0.88 | 1.04 | 0.06 |
| 18005 | 00066 | NTN DRIVESHAFT, INC. | 4.28 | 5.10 | 21.88 |
| 18005 | 00067 | DSE, INC. DBA SCREEN TECH DESIGNS, INC. | | | 7.84 |
| 18005 | 00068 | VENTRA CORPORATION | 0.42 | 0.50 | 5.19 |
| 18005 | 00080 | ARVINMERITOR, INC., TECHNICAL CENTER | 22.61 | 7.01 | 8.48 |
| 18005 | 00086 | BARTHOLOMEW CO. LANDFILL | 0.34 | | 1.56 |
| 18005 | 00087 | MACTAC | | | 27.77 |
| 18007 | 00010 | SMURFIT STONE CONTAINER CORPORATION | | | 1.78 |
| 18007 | 00014 | T G C - AMBIA STATION | 4.31 | 43.09 | 3.76 |
| 18009 | 00002 | BRC RUBBER & PLASTICS, INC.- MONTPELIER | 0.75 | 0.90 | 23.19 |
| 18009 | 00004 | 3 M CO. HARTFORD CITY | 8.77 | 11.15 | 68.16 |
| 18009 | 00008 | VENTURE INDUSTRIES (HC) | 1.39 | 1.65 | 12.41 |
| 18009 | 00018 | KEY PLASTICS L.L.C. | 0.57 | 2.87 | 23.10 |
| 18009 | 00023 | INDIANA VENEER PRODUCT DIV. OF HARRIS-TA | 31.01 | 11.37 | 10.46 |
| 18011 | 00004 | MARATHON ASHLAND PIPE LINE - LEBANON STA | | | 6.77 |
| 18011 | 00037 | HENDRICKSON TRAILER SUSPENSION SYSTEMS | | | 1.53 |
| 18015 | 00011 | GLOBE VALVE CORP | 1.98 | 2.35 | 4.64 |
| 18015 | 00021 | PETERS REVINGTON FURNITURE | | | 377.80 |
| 18017 | 00004 | LOGANSPOUT STATE HOSPITAL | 5.34 | 3.75 | 0.35 |
| 18017 | 00005 | ESSROC CEMENT CORP. | 1,916.74 | 1,711.72 | 68.66 |
| 18017 | 00006 | LOGANSPOUT MUNICIPAL LIGHT & POWER | 254.26 | 560.09 | 3.61 |
| 18017 | 00014 | TRELLEBORG AUTOMOTIVE | 0.25 | 0.30 | 160.96 |
| 18017 | 00021 | CARLISLE INDUSTRIAL BRAKE AND FRICTION | 1.36 | 1.62 | 72.26 |
| 18017 | 00027 | TEXTRON FASTENING SYSTEMS, PSD | | | 25.00 |
| 18017 | 00028 | COLE HARDWOOD | 11.85 | 4.90 | 0.72 |
| 18017 | 00033 | TRANSCO RAILWAY PRODUCTS, INC. | | | 5.00 |
| 18017 | 00034 | TYSON FRESH MEATS, INC. | 23.13 | 27.52 | 8.59 |
| 18017 | 00035 | OAK RIDGE RECYCLING & DISPOSAL FACILITY | 6.00 | 1.58 | 2.31 |
| 18019 | 00002 | FLEXCEL - BORDEN | 0.59 | 3.39 | 114.57 |
| 18019 | 00003 | COLGATE-PALMOLIVE | 11.76 | 14.00 | 16.22 |
| 18019 | 00006 | JEFFBOAT | | | 77.90 |
| 18019 | 00007 | KITCHEN KOMPACT INC | | | 537.40 |
| 18019 | 00008 | ESSROC CEMENT CORP. | 1,520.51 | 1,528.25 | 58.71 |
| 18019 | 00009 | INDIANA ARMY AMMUNITION PLANT | 0.10 | 0.12 | 0.01 |
| 18019 | 00012 | MARATHON ASHLAND PET., CLARKSVILLE TERM. | | | 32.88 |
| 18019 | 00015 | ALTEC, L.L.C. | 2.36 | 2.81 | 23.54 |
| 18019 | 00016 | HAAS CABINET CO. INC. | | | 148.80 |
| 18019 | 00018 | THE PQ CORPORATION | 10.60 | 88.47 | 3.17 |
| 18019 | 00019 | HORIZON TERRA, INC. | | | 11.25 |
| 18019 | 00041 | ADPLEX-RHODES, INC. | 0.02 | 4.70 | 20.99 |
| 18019 | 00043 | CLARK MEMORIAL HOSPITAL | 1.82 | 2.19 | 0.12 |
| 18019 | 00046 | GEORGE PFAUS SONS COMPANY, INC. | 2.58 | 3.07 | 0.17 |
| 18019 | 00049 | APOLLO AMERICA CORP. | 1.12 | 1.34 | 0.07 |
| 18019 | 00050 | THE DALLAS GROUP OF AMERICA | 2.45 | 2.91 | 0.16 |
| 18019 | 00054 | VOSS INDUSTRIES DBA PGP CORPORATION | 3.29 | 3.92 | 0.22 |
| 18019 | 00071 | KOETTER WOODWORKING, INC. | | | 19.00 |
| 18019 | 00075 | G.F. MUNICH WELDING | | | 5.41 |
| 18019 | 00079 | KOETTER WOODWORKING INC. | 10.18 | 6.78 | 2.78 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|--------|-----------|--------|
| 18019 | 00080 | ORICA USA INC. | 0.18 | 0.88 | 0.01 |
| 18019 | 00088 | CARMAN INDUSTRIES INC. | | | 0.64 |
| 18019 | 00094 | INDIANA AMERICAN WATER CO., INC. | 0.06 | 0.27 | 0.01 |
| 18019 | 00095 | INDIANA AMERICAN WATER CO., INC. | 0.02 | 0.07 | 0.00 |
| 18019 | 00097 | CLARK-FLOYD LANDFILL | | | 1.60 |
| 18019 | 00103 | D.A. INC. | | | 16.99 |
| 18019 | 00104 | TANCO CLARK MARITIME, L.L.C. | 0.41 | 0.48 | 0.03 |
| 18019 | 00105 | JEFFERSON YACHTS | | | 3.65 |
| 18019 | 01332 | RIETH-RILEY1332 PORTABLE CONCRETE PLANT | 1.48 | 6.90 | 0.37 |
| 18019 | 03109 | SELLERSBURG STONE CO. | 12.02 | 6.24 | 10.60 |
| 18019 | 03321 | ASPHALT SUPPLY CO., INC. | 0.84 | 9.93 | 0.05 |
| 18019 | 05191 | FORMER DAIRY MART STORES #173 | | | 0.01 |
| 18021 | 00008 | GREAT DANE TRAILERS | | | 68.41 |
| 18023 | 00011 | ADM FRANKFORT | 34.79 | 41.42 | 298.28 |
| 18023 | 00020 | FRITO-LAY, INC. | 52.48 | 105.05 | 1.27 |
| 18023 | 00021 | THE KAY COMPANY, INC. | | | 51.63 |
| 18023 | 00024 | DONALDSON COMPANY, INC. | | | 39.73 |
| 18023 | 00026 | SONOCO CRELLIN | | | 42.16 |
| 18027 | 00006 | RESCAR INDUSTRIES, INC. | | | 0.74 |
| 18027 | 00046 | GRAIN PROCESSING CORPORATION | 61.80 | 82.68 | 169.44 |
| 18027 | 03270 | ROGERS GROUP,INC.-WASHINGTON ASPHALT | 1.37 | 0.10 | 0.59 |
| 18029 | 00001 | AURORA CASKET CO INC | 2.69 | 3.20 | 316.61 |
| 18029 | 00002 | AMERICAN ELECTRIC POWER-TANNERS CREEK | 631.31 | 17,750.69 | 108.64 |
| 18029 | 00005 | PERNOD RICARD USA | 16.37 | 507.42 | 365.27 |
| 18029 | 00007 | ANCHOR GLASS CONTAINER CORPORATION | 18.34 | 520.90 | 11.08 |
| 18029 | 00008 | TEXAS GAS TRANSMISSION - DILLSBORO | 499.15 | 485.45 | 20.44 |
| 18029 | 00011 | AURORA CASKET CO-VANGUARD PLT | 0.92 | 1.10 | 76.59 |
| 18029 | 00014 | TRANS AGG,INC. DBA GIBBCO, INC. | 0.78 | 0.92 | 0.05 |
| 18029 | 03187 | PAUL H. ROHE | 0.25 | 1.01 | 0.01 |
| 18029 | 03326 | DAVE O MARA CONTRACTOR PLANT 2 | 0.61 | 2.92 | 2.05 |
| 18031 | 00001 | PRINTPACK INC. | 4.33 | 5.16 | 577.50 |
| 18031 | 00014 | VALEO, INC. ENGINE COOLING AUTO. DIV. | | | 30.30 |
| 18031 | 00023 | DECATUR HILLS, INC. | 27.02 | 1.44 | 0.33 |
| 18031 | 03141 | HOT MIX INC. | 0.26 | 1.04 | 0.01 |
| 18033 | 00002 | AUBURN FOUNDRY PLANT 1 | 298.53 | 31.42 | 95.85 |
| 18033 | 00013 | COOPER TIRE & RUBBER CO., ENG.PROD.DIV | 3.91 | 4.66 | 268.53 |
| 18033 | 00017 | ASHLEY INDUSTRIAL MOLDING, INC. | 3.30 | 3.93 | 104.35 |
| 18033 | 00019 | THERMA-TRU CORPORATION | 0.84 | 1.00 | 46.37 |
| 18033 | 00022 | GUARDIAN INDUSTRIES | 1.11 | 1.31 | 62.50 |
| 18033 | 00023 | RIEKE PACKAGING SYSTEMS | | | 63.71 |
| 18033 | 00027 | NUCOR VULCRAFT GROUP, ST. JOE DIVISION | | | 131.90 |
| 18033 | 00040 | FLEETWOOD HOMES OF INDIANA, INC. #55 | | | 6.20 |
| 18033 | 00042 | AUBURN FOUNDRY PLANT 2 | | 0.46 | 36.67 |
| 18033 | 00043 | STEEL DYNAMICS, INC. | 559.42 | 570.22 | 81.87 |
| 18033 | 00044 | DURA AUTOMOTIVE SYSTEMS, BUTLER JACK OPS | | | 33.30 |
| 18033 | 00046 | PARAGON PLASTICS, L.L.C. | | | 0.13 |
| 18033 | 00047 | FOAMEX L.P. | 5.72 | 3.42 | 14.56 |
| 18033 | 00055 | API CONSTRUCTION CORP. | 1.20 | 1.42 | 1.75 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|--------|--------|--------|
| 18033 | 00072 | NEW MILLENNIUM BUILDING SYSTEMS, LLC | | | 147.76 |
| 18035 | 00002 | BALL STATE UNIV | 88.93 | 111.41 | 1.48 |
| 18035 | 00009 | JEFFERSON SMURFIT CORPORATION | 6.72 | 8.00 | 193.36 |
| 18035 | 00015 | MANUAL TRANSMISSIONS OF MUNCIE LLC | 24.80 | 32.90 | 62.93 |
| 18035 | 00020 | BORGWARNER DTP INC. | 46.19 | 15.77 | 25.70 |
| 18035 | 00041 | ROCK-TENN COMPANY | 15.33 | 18.25 | 3.80 |
| 18035 | 00046 | ARROWHEAD PLASTIC ENGINEERING, INC. | | | 12.87 |
| 18037 | 00002 | JASPER MUNICIPAL ELECTRIC UTILITY | 106.47 | 234.27 | 1.07 |
| 18037 | 00005 | JASPER CHAIR CO | 3.22 | 1.00 | 36.18 |
| 18037 | 00006 | JASPER CORPORATION | | | 24.30 |
| 18037 | 00007 | JASPER DESK COMPANY, INC. | 1.68 | 0.73 | 32.59 |
| 18037 | 00010 | JASPER SEATING CO | 3.05 | 0.70 | 135.20 |
| 18037 | 00012 | INWOOD OFFICE FURNITURE | | | 39.40 |
| 18037 | 00015 | MASTERBRAND CABINETS PLANT #2 & #3A | 0.04 | 0.04 | 221.30 |
| 18037 | 00016 | DMI FURNITURE | 1.19 | 0.21 | 62.72 |
| 18037 | 00017 | JASPER SEATING COMPANY - FERDINAND | | | 26.76 |
| 18037 | 00023 | DUBOIS WOOD PRODUCTS, INC | 2.48 | 1.77 | 33.36 |
| 18037 | 00028 | INDIANA DESK-DUBOIS | 0.50 | 0.60 | 51.43 |
| 18037 | 00031 | ANR PIPELINE CELESTINE STATION | 34.20 | 579.25 | 37.70 |
| 18037 | 00048 | F-JASPER 11TH AVE | 9.05 | 1.63 | 63.84 |
| 18037 | 00051 | MASTERBRAND CABINETS, INC. PLANT 4/22 | 0.30 | 0.35 | 549.19 |
| 18037 | 00052 | MASTERBRAND PLANT #3 | 0.10 | 0.12 | 218.21 |
| 18037 | 00058 | DMI FURNITURE | | | 9.31 |
| 18037 | 00071 | WOODMASTER, INC. | 0.37 | 0.45 | 94.52 |
| 18037 | 00081 | MOBEL, INC | 0.08 | 0.31 | 124.12 |
| 18037 | 00085 | KIMBALL INTERNATIONAL COMBO 37-30,50,53* | | | 53.08 |
| 18037 | 00089 | JASPER ENGINE EXCHANGE, INC. | 8.21 | 54.92 | 36.50 |
| 18037 | 00100 | KIMBALL INTERNATIONAL* | 110.56 | 13.63 | 330.44 |
| 18037 | 00102 | Styline Industries | 13.95 | 8.10 | 162.50 |
| 18037 | 00104 | INDIANA FURNITURE INDUSTRIES * | 0.46 | 0.55 | 5.93 |
| 18037 | 00107 | JOFCO PLT 1 & 2 COMBO (037-9 & 24)* | 3.31 | 3.42 | 85.47 |
| 18039 | 00001 | MASTER FAB INC. | | | 57.92 |
| 18039 | 00002 | OWENS CORNING FABRICATING SOLUTIONS | | | 309.64 |
| 18039 | 00005 | CANA INC. | | | 119.59 |
| 18039 | 00009 | BAYER HEALTHCARE LLC | 13.93 | 45.96 | 3.59 |
| 18039 | 00010 | CONN-SELMER, INC., VINCENT BACH DIVISION | | | 2.74 |
| 18039 | 00011 | STARCRAFT BUS & MOBILITY, DIV FR | 0.21 | 0.25 | 39.50 |
| 18039 | 00012 | VITCO INC | 3.21 | 3.82 | 0.12 |
| 18039 | 00014 | HOME-CREST CORPORATION | 1.06 | 1.12 | 243.11 |
| 18039 | 00017 | MONACO COACH CORPORATION - WAKARUSA | 3.33 | 3.96 | 298.61 |
| 18039 | 00018 | JOHNSON CONTROLS, INC. | 0.76 | 0.90 | 1.97 |
| 18039 | 00027 | PARKER HANNIFIN | 2.31 | 2.75 | 2.28 |
| 18039 | 00030 | H.B. FULLER CO | 0.29 | 0.35 | 8.22 |
| 18039 | 00035 | LOUISIANA-PACIFIC CORP. | | | 23.60 |
| 18039 | 00036 | ELKHART PRODUCTS CORPORATION | 1.65 | 1.96 | 0.11 |
| 18039 | 00039 | FOREST RIVER, INC. CEDAR CREEK DIVISION | 0.33 | 0.39 | 4.26 |
| 18039 | 00050 | APG, INC | | | 0.02 |
| 18039 | 00051 | ELKHART FOUNDRY & MACHINE CO., INC. | | 0.01 | 1.50 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|------|--------|
| 18039 | 00055 | FLEXIBLE FOAM PRODUCTS, INC. | | | 11.59 |
| 18039 | 00058 | BY-PASS PAINT SHOP INC | | | 5.87 |
| 18039 | 00062 | COACHMEN RECREATIONAL VEHICLE CO.,LLC | | | 54.03 |
| 18039 | 00063 | CTS CORPORATION AUTOMOTIVE PRODUCTS | 0.69 | 0.83 | 0.05 |
| 18039 | 00065 | PRODESIGN COMPOSITES | | | 18.29 |
| 18039 | 00066 | SYNDICATE SYSTEMS, INC. | 6.75 | 8.03 | 0.85 |
| 18039 | 00067 | MILLENNIUM PRODUCTS, INC. | | | 34.86 |
| 18039 | 00069 | ANCO PRODUCTS, INCORPORATED | | | 2.83 |
| 18039 | 00070 | PHILIPS PRODUCTS/VENTLINE DIV | 0.55 | 0.65 | 4.91 |
| 18039 | 00072 | ELKHART BRASS MANUFACTURING CO. INC. | 4.60 | 0.34 | 2.82 |
| 18039 | 00073 | SMOKER-CRAFT INC | | | 71.63 |
| 18039 | 00076 | 20TH CENTURY FIBERGLASS | 0.93 | 1.11 | 131.82 |
| 18039 | 00077 | GASKA TAPE, INC. | | 0.32 | 70.89 |
| 18039 | 00081 | BISON MANUFACTURING | | | 22.20 |
| 18039 | 00082 | PATRICK INDUSTRIES | | | 66.82 |
| 18039 | 00086 | CARPENTER CO. | 1.04 | 1.24 | 0.59 |
| 18039 | 00087 | MONACO COACH CORPORATION - NAPPANEE | | | 72.23 |
| 18039 | 00094 | FOUR SEASONS HOUSING | | | 6.21 |
| 18039 | 00096 | UNITED EXPRESSLINE, INC. | 0.66 | 1.78 | 42.15 |
| 18039 | 00097 | TRUCK ACCESSORIES GROUP - LEER MIDWEST | 0.93 | 1.11 | 136.35 |
| 18039 | 00098 | BENNINGTON MARINE CORP. | | | 2.30 |
| 18039 | 00099 | EFP, CORP | 2.85 | 3.39 | 35.52 |
| 18039 | 00103 | SUPREME CORPORATION | 0.00 | 0.00 | 76.56 |
| 18039 | 00104 | JASON INDUSTRIES, INC. | | | 81.37 |
| 18039 | 00105 | PATRIOT HOMES INC. | | | 10.88 |
| 18039 | 00109 | 20TH CENTURY FIBERGLASS PLANT #4 | 0.23 | 0.28 | 20.64 |
| 18039 | 00110 | RANCH FIBERGLAS, INC. | | | 34.49 |
| 18039 | 00118 | ELKHART GENERAL HOSPITAL | 0.40 | 0.48 | 0.03 |
| 18039 | 00122 | THE ART OF DESIGN, INC. | 0.01 | 0.02 | 1.63 |
| 18039 | 00126 | GLAVAL CORPORATION | | | 5.96 |
| 18039 | 00130 | VENTURE WELDING, INC. | 0.37 | 0.44 | 56.12 |
| 18039 | 00135 | DADON CORP DBA MERHOW INDUSTRIES | | | 1.35 |
| 18039 | 00137 | COVERMASTER, INC. | | | 90.89 |
| 18039 | 00141 | BETTER WAY PRODUCTS, INC. | | | 218.59 |
| 18039 | 00145 | GULF STREAM COACH, INC. | 0.75 | 0.09 | 41.17 |
| 18039 | 00147 | EPS, INC. D/B/A VALSPAR COATINGS | | | 4.41 |
| 18039 | 00152 | FIBER-TRON, INC. | | | 8.16 |
| 18039 | 00154 | EK BLESSINGS COMPANY, INC. | 0.11 | 0.14 | 5.25 |
| 18039 | 00155 | MILLER DOOR & TRIM INC | 0.09 | 0.10 | 31.05 |
| 18039 | 00157 | NEWMAR CORPORATION | | | 164.72 |
| 18039 | 00166 | BECK INDUSTRIES | 2.32 | 2.76 | 67.16 |
| 18039 | 00170 | ET AND T FRAMES, INC. | 0.67 | 1.66 | 24.89 |
| 18039 | 00172 | DOORS PLUS, INC. | 0.47 | 0.54 | 38.66 |
| 18039 | 00174 | NICKELL MOULDING CO., INC. | | | 29.00 |
| 18039 | 00177 | STEELCASE, INC., STOW DAVIS DIV. | 0.95 | 1.13 | 43.97 |
| 18039 | 00178 | ROBERT WEED PLYWOOD CORPORATION | | | 15.51 |
| 18039 | 00182 | MONACO COACH CORPORATION-ELKHART | | | 107.57 |
| 18039 | 00185 | VENTURE WELDING | 0.16 | 0.19 | 0.01 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|-------|-------|--------|
| 18039 | 00187 | ENVIRONMENTAL TEST SYSTEMS, INC | | | 5.08 |
| 18039 | 00188 | ALTEC ENGINEERING, INC. | 0.17 | 0.20 | 37.81 |
| 18039 | 00189 | DOORS AND DRAWERS, INC. | | | 5.04 |
| 18039 | 00191 | HAYES LEMMERZ INTERNATIONAL - BRISTOL | 21.93 | 43.90 | 19.24 |
| 18039 | 00192 | CONSOLIDATED LEISURE INDUSTRIES, LLC | | | 21.32 |
| 18039 | 00195 | D&W INC. | 0.31 | 0.37 | 18.70 |
| 18039 | 00198 | SUPERIOR LAMINATING, INC. | 0.05 | 0.06 | 3.16 |
| 18039 | 00200 | ACCRA FORM COMPOSITES | | | 5.14 |
| 18039 | 00206 | M AND M FABRICATORS CORPORATION | 0.76 | 0.16 | 1.94 |
| 18039 | 00215 | QUALITY FRAMES, INC | 0.69 | 0.76 | 5.25 |
| 18039 | 00220 | FOUR WINDS INTERNATIONAL CORPORATION | 0.71 | 0.85 | 39.75 |
| 18039 | 00229 | LITHOTONE | 0.19 | 0.23 | 12.52 |
| 18039 | 00230 | CREATION WINDOWS | 1.13 | 1.24 | 22.02 |
| 18039 | 00235 | HULL LIFT TRUCK, INCORPORATED | | | 5.85 |
| 18039 | 00242 | BAYER HEALTHCARE LLC | 0.56 | 0.66 | 9.13 |
| 18039 | 00245 | MIDDLEBURY HARDWOOD PRODUCTS, INC. | | | 113.19 |
| 18039 | 00246 | CROWN AUDIO, INC. | | | 2.75 |
| 18039 | 00248 | ELPACO COATINGS CORPORATION | 0.15 | 0.18 | 26.43 |
| 18039 | 00249 | GOSHEN STAMPING COMPANY, INC. | 0.16 | 0.18 | 0.01 |
| 18039 | 00251 | BULL MOOSE TUBE COMPANY, INC | | | 3.85 |
| 18039 | 00253 | HAULMARK INDUSTRIES, INC. | | | 6.71 |
| 18039 | 00254 | HAULMARK INDUSTRIES, INC. | | | 69.19 |
| 18039 | 00255 | AMERICAN CARGO CORPORATION | 0.24 | 0.27 | 9.35 |
| 18039 | 00257 | IMPRESSIONS, INC. | 0.01 | 0.05 | 2.42 |
| 18039 | 00258 | WIELAND DESIGN, INC. | 0.47 | 0.55 | 5.14 |
| 18039 | 00265 | JAYCO INC. (00265) | | | 64.86 |
| 18039 | 00267 | GODFREY CONVEYOR COMPANY INC. | | | 64.81 |
| 18039 | 00268 | FLEXSTEEL INDUSTRIES, INC. | 0.47 | 0.55 | 1.15 |
| 18039 | 00269 | TRUTH PUBLISHING COMPANY, INC. | | | 1.73 |
| 18039 | 00271 | WALTER PIANO COMPANY, INC. | | | 14.08 |
| 18039 | 00272 | PACE AMERICAN | 7.12 | 8.48 | 38.47 |
| 18039 | 00273 | HERR CUSTOM PAINTING | 0.06 | 0.07 | 13.61 |
| 18039 | 00274 | ELKHART COUNTY LANDFILL | 24.32 | 1.29 | 0.74 |
| 18039 | 00276 | CUSTOM WOODCRAFT, INC. | 0.12 | 0.13 | 7.45 |
| 18039 | 00277 | MARK LINE INDUSTRIES | | | 3.17 |
| 18039 | 00282 | MOULDING DIVISION OF ROBERT WEED PLYWOOD | 1.64 | 0.28 | 45.88 |
| 18039 | 00283 | WELLS CARGO, INC. | | | 30.57 |
| 18039 | 00285 | DAMON CORPORATION-BRECKENRIDGE DIV. | | | 5.73 |
| 18039 | 00295 | FOREST RIVER INC, CARDINAL DIVISION | 2.59 | 3.08 | 17.68 |
| 18039 | 00296 | SPECIALIZED WOOD PRODUCTS | | | 23.42 |
| 18039 | 00297 | PRESTIGIOUS PRINTING | 0.23 | 0.28 | 3.36 |
| 18039 | 00299 | NORTH AMERICAN MOULDING, INC. | 0.27 | 0.33 | 2.33 |
| 18039 | 00302 | FOAMEX | | | 0.08 |
| 18039 | 00306 | SKYLINE CORPORATION- PLT 616 | | | 4.37 |
| 18039 | 00307 | SKYLINE CORPORATION- PLT 812 | | | 4.05 |
| 18039 | 00308 | SKYLINE CORPORATION- PLT 111 | | | 2.35 |
| 18039 | 00309 | LIPPERT COMPONENTS, INC. | | | 15.91 |
| 18039 | 00310 | SKYLINE CORPORATION- PLT 112 | | | 3.41 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|-------|-------|--------|
| 18039 | 00318 | HARTSON KENNEDY CABINET TOP COMPANY, INC | | | 94.49 |
| 18039 | 00320 | PRODESIGN PAINT PLANT 820 | | | 11.50 |
| 18039 | 00324 | ADORN, L.L.C. | 0.63 | 0.75 | 205.38 |
| 18039 | 00326 | CARRERA DESIGNS - PLANT 1 | 0.13 | 0.15 | 37.80 |
| 18039 | 00327 | AMERICAN MILLWORK | 0.11 | 0.13 | 1.81 |
| 18039 | 00332 | EZ LOADER | 0.19 | 0.22 | 0.04 |
| 18039 | 00336 | PREMIER FIBERGLASS | | | 5.92 |
| 18039 | 00337 | J.E.J. MOULDING | | | 4.37 |
| 18039 | 00338 | DAIRY FARMERS OF AMERICA | 9.24 | 11.00 | 0.63 |
| 18039 | 00343 | T.P.C. & COMPANY, INC. | 0.04 | 0.05 | 2.94 |
| 18039 | 00349 | MONOGRAM CONVERSIONS, INC. | | | 9.00 |
| 18039 | 00350 | CONQUEST MINI-HOMES/GULFSTREAM COACH, | | | 12.70 |
| 18039 | 00353 | VICTORIAN HOMES | | | 4.95 |
| 18039 | 00362 | WEVAC PLASTICS CORPORATION, LLC. | | | 16.03 |
| 18039 | 00363 | KEYSTONE RV COMPANY | | | 38.59 |
| 18039 | 00364 | AUTOSPORT PAINTED ACCESSORIES | 0.21 | 0.25 | 5.07 |
| 18039 | 00370 | BFI WASTE SYSTEMS | | | 0.02 |
| 18039 | 00373 | OMEGA INDUSTRIES, INC. | | | 24.60 |
| 18039 | 00376 | DUTCHMEN MFG. - 376 | 0.74 | 0.88 | 33.64 |
| 18039 | 00377 | DUTCHMENT MFG. - MIDDLEBURY | 0.20 | 0.24 | 28.28 |
| 18039 | 00379 | BEHLEN MANUFACTURING COMPANY | 3.07 | 3.65 | 0.20 |
| 18039 | 00380 | DUTCHMEN MFG. - 380 | 0.36 | 0.42 | 21.48 |
| 18039 | 00393 | R D FINISHING, INC. | | | 1.19 |
| 18039 | 00395 | COPPE'S CABINETS | 1.30 | 0.22 | 2.37 |
| 18039 | 00400 | BRISTOL LAMINATING, INC. | 0.21 | 0.25 | 3.27 |
| 18039 | 00402 | R AND R CUSTOM WOODWORKING, INC. | 1.08 | 4.25 | 17.75 |
| 18039 | 00407 | DAMON COPORATION PLANTS 1,2,3 AND 9 | 0.25 | 0.30 | 18.21 |
| 18039 | 00415 | BTC CABINET | | | 1.83 |
| 18039 | 00416 | ROYAL COACH, DIVISION OF MONACO COACH CO | | | 3.20 |
| 18039 | 00423 | SWARTZENDRUBER HARDWOOD CREATIONS, LLC | | | 4.73 |
| 18039 | 00424 | VAHALA FOAM, INC. | 0.04 | 0.05 | 14.54 |
| 18039 | 00427 | CHEM TECH, INC. | | | 1.90 |
| 18039 | 00433 | MILLER'S WOOD-N-THINGS | 0.00 | 0.01 | 1.51 |
| 18039 | 00434 | ACCRA PAC, INC. | | | 70.07 |
| 18039 | 00437 | HOOSIER WOOD CREATIONS, INC.. | 0.00 | 0.00 | 17.76 |
| 18039 | 00443 | THE COMMODORE CORPORATION | | | 9.94 |
| 18039 | 00444 | SUNNYBROOK RV, INC. | 0.84 | 0.92 | 29.19 |
| 18039 | 00448 | INDEPENDENT PROTECTION COMPANY, INC | | | 19.26 |
| 18039 | 00454 | COULTER & SON, INC. | | | 11.07 |
| 18039 | 00455 | DEXTER AXLE CO. | 0.55 | 2.72 | 11.36 |
| 18039 | 00456 | CARRIAGE, INC. COMBO 039-179&039-00205 | 0.04 | 0.05 | 16.40 |
| 18039 | 00458 | FOUR SEASONS HOUSING INC | | | 8.30 |
| 18039 | 00460 | NATIVE HARDWOODS INC. | | | 29.47 |
| 18039 | 00461 | EARTHMOVERS LANDFILL | 30.40 | 15.20 | 4.45 |
| 18039 | 00468 | CRYSTAL VALLEY HOMES | | | 5.00 |
| 18039 | 00469 | FOREST RIVER, INC | 2.10 | 2.50 | 12.18 |
| 18039 | 00470 | FOREST RIVER, INC | 0.34 | 0.40 | 1.50 |
| 18039 | 00471 | FOREST RIVER, INC | 2.34 | 2.79 | 12.02 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|--------|----------|--------|
| 18039 | 00472 | MICA SHOP, INC. | | | 11.91 |
| 18039 | 00481 | CMG, INC. | 0.18 | 0.22 | 4.14 |
| 18039 | 00483 | NU-WOOD COMPANY | | | 8.60 |
| 18039 | 00487 | SUPERIOR2 SOLVENTS AND CHEMICALS, INC. | | | 1.74 |
| 18039 | 00489 | INDIANA BUILDING SYSTEMS, L.L.C. | | | 36.66 |
| 18039 | 00491 | ODYSSEY BOAT DIVISION | 0.25 | 0.29 | 0.33 |
| 18039 | 00493 | GLOBAL GLASS INC. | | | 98.79 |
| 18039 | 00498 | VENTURE TECHNOLOGIES, LLC | 1.55 | 1.85 | 13.60 |
| 18039 | 00499 | J AND L CARGO EXPRESS, INC. | | | 24.54 |
| 18039 | 00504 | ALPHA SYSTEMS, INC. | 0.50 | 0.55 | 19.88 |
| 18039 | 00505 | DUTCH MILLS | | | 6.68 |
| 18039 | 00508 | VSV GROUP DBA MCCOY MILLER/GOSHEN COACH | | | 39.29 |
| 18039 | 00509 | FAIRMONT & KUSTOM (COMBO 039-00334&219) | 0.40 | 0.05 | 119.88 |
| 18039 | 00510 | CARGOMATE/CONTINENTAL CARGO/WEHAUL | 1.55 | 1.84 | 8.19 |
| 18039 | 00514 | COACHMEN REC. VEHICLE PLANT NO.900 | | | 9.82 |
| 18039 | 00518 | KOUNTRY WOOD PRODUCTS, L.L.C. | | | 47.59 |
| 18039 | 00519 | ALTEC ENGINEERING, LLC | | | 16.89 |
| 18039 | 00528 | JAYCO, INC.(00528) | | | 13.81 |
| 18039 | 00530 | UTILIMASTER CORPORATION | 0.92 | 1.09 | 32.10 |
| 18039 | 00531 | EMTEC COMPOSITES, INC. | | | 6.61 |
| 18039 | 00532 | ROADMASTER, LLC | 0.49 | 0.55 | 10.63 |
| 18039 | 00534 | LIPPERT COMPONENTS, INC. | | | 0.48 |
| 18039 | 00536 | DYNAMAX CORPORATION | | | 12.56 |
| 18039 | 00537 | SCHMIDT FURNITURE AND MUSIC, LLC | | | 0.65 |
| 18039 | 00538 | VIM RECYCLING | 4.12 | 19.13 | 1.55 |
| 18039 | 00542 | PERFORMANCE PAINTING | | | 33.88 |
| 18039 | 00543 | HOOSIER HOUSE FURNITURE, INC. | 0.00 | 0.00 | 0.48 |
| 18039 | 00548 | NORFOLK SOUTHERN RAILWAY COMPANY | 1.12 | 4.52 | 1.01 |
| 18039 | 00550 | STOUTCO, INC. | | | 6.65 |
| 18039 | 00551 | MEDTEC AMBULANCE CORPORATION (MEDTEC) | 0.21 | 0.26 | 6.90 |
| 18039 | 00552 | SUPERIOR ENVIRONMENTAL REMEDIATION, INC. | | | 3.67 |
| 18039 | 00554 | FOREST RIVER, INC. WILDCAT DIVISION | 0.42 | 0.50 | 4.35 |
| 18039 | 00556 | NOBLE COMPOSITES, INC. | 0.23 | 0.27 | 89.35 |
| 18039 | 00557 | DELIVERY CONCEPTS, INCORPORATED | | | 2.48 |
| 18039 | 00559 | FINAL FINISH, LLC | 0.03 | 0.04 | 2.97 |
| 18039 | 00560 | KEYSTONE RV COMPANY | | | 3.31 |
| 18039 | 00561 | D & S INDUSTRIES | 0.03 | 0.09 | 4.16 |
| 18039 | 00570 | ORBIT COMPOSITES & BETTER WAY PRODUCTS | | | 5.93 |
| 18039 | 03173 | RIETH-RILEY3173 ASPHALT PLANT #375 | 0.95 | 3.78 | 0.19 |
| 18039 | 03296 | NIBLOCK EXCAVATING | 3.88 | 3.68 | 24.23 |
| 18041 | 00004 | VISTEON SYSTEMS, LLC | 9.47 | 11.28 | 66.85 |
| 18041 | 00009 | PSI - ENERGY CONNERSVILLE PEAKING STA. | 0.35 | 1.56 | 0.11 |
| 18041 | 00012 | C.P. INCORPORATED | | | 23.40 |
| 18041 | 00015 | RECLAIMED ENERGY COMPANY, INC. | 1.09 | 1.30 | 5.56 |
| 18043 | 00004 | PSI ENERGY - GALLAGHER | 355.48 | 6,133.00 | 49.17 |
| 18043 | 00010 | TRANSMONTAIGNE TERMINAL INC. | | | 8.98 |
| 18043 | 00012 | FLINT INK NORTH AMERICA CORPORATION | 1.00 | 1.19 | 42.00 |
| 18043 | 00014 | FOAM FABRICATORS, INC. | 1.05 | 1.25 | 88.23 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|----------|-----------|--------|
| 18043 | 00016 | FLOYD MEMORIAL HOSPITAL AND HEALTH SERVS | 2.89 | 3.44 | 0.19 |
| 18043 | 00023 | HITACHI CABLE INDIANA, INC. | 0.96 | 1.15 | 0.06 |
| 18043 | 00024 | CAMEO MARBLE | 0.11 | 0.25 | 33.43 |
| 18043 | 00026 | FIREKING INTERNATIONAL, INC. | 2.27 | 2.70 | 0.39 |
| 18043 | 00029 | PRINT XCEL DBA DISCOUNT LABELS | | | 33.99 |
| 18043 | 00035 | BRUCE FOX, INC. | | | 6.84 |
| 18043 | 00039 | PRODUCT SPECIALTIES | | | 24.14 |
| 18043 | 00043 | FIRE KING SECURITY PRODUCTS, LLC | | | 7.03 |
| 18043 | 00049 | PADGETT, INC. | | | 5.60 |
| 18043 | 00050 | GENERAL MILLS | 1.63 | 1.94 | 0.27 |
| 18043 | 00053 | W. M. KELLEY COMPANY, INC. | | | 5.05 |
| 18045 | 00001 | FOUNTAIN FOUNDRY | | 0.02 | 4.01 |
| 18045 | 00002 | HARRISON STEEL CASTING | 0.18 | 5.09 | 6.25 |
| 18045 | 00011 | MASTER GUARD CORP. | 2.36 | 2.80 | 223.85 |
| 18047 | 05211 | DAVE O MARA CONTRACTOR PLANT 5 | 1.16 | 5.49 | 1.96 |
| 18049 | 00001 | AKRON FOUNDRY, INC. | | 0.06 | 2.76 |
| 18049 | 00002 | ROCHESTER METAL PRODUCTS CORP. | | 0.39 | 28.65 |
| 18049 | 00018 | TOPP INDUSTRIES, INC. | | | 16.63 |
| 18049 | 00027 | OLYMPIC FIBERGLASS INDUSTRIES | | | 24.66 |
| 18049 | 00029 | COUNTY LINE LANDFILL | 13.30 | 6.70 | 4.05 |
| 18051 | 00007 | TEPPCO PRINCETON TERMINAL | 1.54 | 0.30 | 13.21 |
| 18051 | 00013 | PSI ENERGY - GIBSON | 2,327.67 | 45,282.66 | 279.78 |
| 18051 | 00021 | MID-STATES RUBBER PRODUCTS, INC. | 0.65 | 2.59 | 6.61 |
| 18051 | 00037 | TOYOTA MOTOR MANUFACTURING OF INDIANA | 10.70 | 30.94 | 798.85 |
| 18053 | 00004 | MFD MARION PLANT | 30.27 | 37.46 | 1.32 |
| 18053 | 00020 | THOMSON MULTIMEDIA, INC. | 474.63 | 43.45 | 118.03 |
| 18053 | 00032 | HARTSON-KENNEDY CABINET TOP COMPANY, INC | | | 340.62 |
| 18053 | 00040 | TETCO - GAS CITY STATION | 26.02 | 45.20 | 12.82 |
| 18053 | 00058 | AMERICAN WOODMARK | 1.89 | 2.25 | 178.12 |
| 18055 | 00003 | COUNTRYMARK COOPERATIVE, INC. | | | 165.62 |
| 18055 | 00008 | GRIFFIN INDUSTRIES, INC. - NEWBERRY | 63.99 | 59.85 | 0.44 |
| 18055 | 00034 | WORTHINGTON GENERATION LLC | 38.95 | 37.33 | 1.56 |
| 18055 | 03293 | ROGERS GROUP,INC.-GREENE CO. ASPHALT | 10.78 | 0.79 | 3.35 |
| 18055 | 05166 | RIETH-RILEY5166 PORTABLE ASPHALT PLANT # | 1.32 | 6.04 | 0.32 |
| 18057 | 00002 | INDIANA DUCTILE LLC | | 0.02 | 0.17 |
| 18057 | 00004 | PSI ENERGY-NOBLESVILLE | 29.02 | 1,152.87 | 3.01 |
| 18057 | 00006 | FIRESTONE INDUSTRIAL PRODUCTS | 11.88 | 36.89 | 88.78 |
| 18057 | 00008 | COUNTRYMARK COOPERATIVE, INC. | | | 15.74 |
| 18057 | 00042 | INDUSTRIAL DIELECTRICS, INC. | | | 38.72 |
| 18057 | 03300 | MAR-ZANE PLANT #18 | 46.63 | 2.91 | 0.96 |
| 18059 | 00002 | ROLL COATER INC. | 14.11 | 16.80 | 78.09 |
| 18059 | 00009 | KEMIRA CHEMICALS, INC. | 2.94 | 23.96 | 0.19 |
| 18059 | 00018 | AVERY DENNISON-FASSON ROLL DIVISION | 9.88 | 11.76 | 77.06 |
| 18059 | 00023 | VACUMET CORP., METALLIZED PAPER DIVISION | 4.53 | 5.39 | 16.70 |
| 18059 | 00026 | MONROE CUSTOM UTILITY BODIES | | | 6.08 |
| 18061 | 00001 | KELLER MANUFACTURING CO., INC. | 8.67 | 4.26 | 42.18 |
| 18061 | 00011 | SCHMIDT CABINET COMPANY, INC. | | | 25.29 |
| 18061 | 00012 | DARAMIC, INC. | 4.91 | 5.85 | 1.25 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|----------|-----------|--------|
| 18061 | 00013 | KELLER MFG. CO., INC. - NEW SALISBURY | 4.19 | 0.71 | 44.24 |
| 18063 | 00007 | CENTER TERMINAL COMPANY | | | 19.02 |
| 18063 | 00029 | TWIN BRIDGES RECYCLING & DISPOSAL FACIL | 4.18 | 2.28 | 1.35 |
| 18063 | 00047 | PHOENIX FABRICATOR AND ERECTORS | | | 16.70 |
| 18065 | 00003 | AVESTAPOLARIT INC. PLATE PRODUCTS | 10.54 | 62.83 | 0.74 |
| 18065 | 00007 | GREDE NEW CASTLE, INC. | 3.52 | 4.58 | 71.74 |
| 18065 | 00014 | ALLEGHENY LUDLUM CORPORATION | 22.64 | 208.71 | 74.84 |
| 18065 | 00019 | ANR PIPELINE CO. SULPHUR SPRINGS STATION | 42.77 | 33.54 | 29.74 |
| 18065 | 00032 | CINCAP VII, LLC | 5.64 | 32.00 | 0.78 |
| 18065 | 00035 | HENRY COUNTY HOSPITAL | 2.60 | 3.11 | 0.17 |
| 18065 | 00036 | HAYES LANDFILL, INC. | | | 4.55 |
| 18067 | 00002 | DAIMLERCHRYSLER KOKOMO CASTING PLANT | 27.01 | 31.40 | 2.16 |
| 18067 | 00003 | DAIMLERCHRYSLER CORP TRANSMISSION PLANT | 185.82 | 180.18 | 44.06 |
| 18067 | 00009 | HAYNES INTERNATIONAL, INC. | 33.95 | 57.93 | 3.55 |
| 18067 | 00058 | DAIMLERCHRYSLER INDIANA TRANSMISSION PLT | 67.76 | 6.77 | 2.18 |
| 18067 | 00061 | DELPHI DELCO ELECTRONICS SYSTEMS | 22.07 | 26.04 | 80.02 |
| 18069 | 00012 | SUNOCO PARTNERS MARKETING & TERMINALS LP | | | 80.14 |
| 18069 | 00013 | MAJESTIC PRODUCTS COMPANY | | | 11.35 |
| 18069 | 00018 | KEN-KOAT, INC. | 1.05 | 1.25 | 62.82 |
| 18069 | 00021 | US MINERAL PRODUCTS COMPANY | 6,786.13 | 43.43 | 17.38 |
| 18069 | 00031 | HAYES LEMMERZ INTERNATIONAL | 21.39 | 31.11 | 25.25 |
| 18069 | 00043 | MERIDIAN AUTOMOTIVE SYSTEMS-HUNTINGTON | 5.96 | 2.27 | 51.02 |
| 18069 | 00059 | PRINT SUPPORT INC/MIGNONE COMMUNICATIONS | | | 3.86 |
| 18071 | 00006 | VALEO SYLVANIA, LLC | 1.81 | 2.16 | 49.27 |
| 18071 | 00007 | TE PRODUCTS PIPELINE CO.,LMTD PRTNRSH | | | 31.96 |
| 18071 | 00015 | CUMMINS ENGINE CO | 38.22 | 184.64 | 15.37 |
| 18071 | 00016 | KOBELCO METAL POWDER OF AMERICA, INC. | 153.82 | 14.93 | 4.35 |
| 18071 | 00017 | AISIN USA MFG., INC. | 2.10 | 2.50 | 20.11 |
| 18071 | 00023 | SCHWARZ PHARMA MFG.,INC. | 0.01 | 9.30 | 21.39 |
| 18071 | 00034 | LA GLORIA OIL AND GAS/CROWN CENTRAL PET. | | | 244.44 |
| 18071 | 00036 | HOME PRODUCTS INTERNATIONAL, INC. COMBO | 1.68 | 2.00 | 162.66 |
| 18071 | 03117 | DAVE O MARA CONTRACTOR PLANT 4 | 0.58 | 2.78 | 1.60 |
| 18071 | 03180 | ONYX PAVING COMPANY, INC. | 0.05 | 0.05 | 0.04 |
| 18073 | 00001 | SAINT JOSEPHS COLLEGE | 9.14 | 11.40 | 0.13 |
| 18073 | 00008 | NIPSCO - R.M. SCHAHFER | 1,192.72 | 17,215.67 | 165.81 |
| 18073 | 00011 | SOLAE L.L.C.- REMINGTON IN | 22.60 | 21.02 | 10.57 |
| 18073 | 00020 | CITY LIGHT PLANT | 0.36 | 1.69 | 0.78 |
| 18073 | 00025 | TALBERT MFG. | 0.63 | 0.75 | 27.67 |
| 18073 | 00031 | G-P GYPSUM, WHEATFIELD INDIANA | 31.27 | 43.55 | 23.97 |
| 18073 | 05148 | JASPER COUNTY HIGHWAY DEPT. | 0.47 | 0.56 | 0.18 |
| 18075 | 00003 | INDIANA GLASS COMPANY | 15.54 | 87.21 | 6.18 |
| 18075 | 00004 | SAINT-GOBAIN CONTAINERS, INC. | 32.66 | 160.05 | 32.66 |
| 18075 | 00005 | VENTURE INDUSTRIES (PORTLAND) | 0.52 | 0.62 | 1.28 |
| 18075 | 00012 | ANR PIPELINE CO PORTLAND STATION | 1.22 | 15.60 | 1.02 |
| 18075 | 00017 | W & M MFG.,INC. | 0.60 | 0.72 | 47.65 |
| 18075 | 00023 | PATRIOT PAINT CO., INC. | 0.06 | 0.08 | 9.37 |
| 18075 | 00029 | JAY COUNTY LANDFILL | 5.35 | 1.41 | 2.06 |
| 18077 | 00001 | IKEC - CLIFTY CREEK STATION | 1,028.19 | 28,497.00 | 143.88 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|----------|-----------|----------|
| 18077 | 00003 | GROTE INDUSTRIES, LLC | | | 27.96 |
| 18077 | 00007 | ARMOR METAL GROUP | | | 50.53 |
| 18077 | 00008 | MADISON STATE HOSPITAL | 4.91 | 5.85 | 0.32 |
| 18077 | 00010 | USF/ENVIREX PRODUCTS | | | 18.65 |
| 18077 | 00011 | ROTARY LIFT/ A DOVER INDUSTRIES COMPANY | | | 54.19 |
| 18079 | 00002 | MUSCATATUCK STATE HOSPITAL & TRAINING | 1,028.46 | 4,915.59 | 69.60 |
| 18079 | 00010 | ERLER INDUSTRIES, INC. | | | 198.48 |
| 18079 | 00014 | METALDYNE SINTERED COMPONENTS | 16.88 | 14.04 | |
| 18079 | 00019 | PLASFINCO | | | 7.18 |
| 18079 | 03181 | DAVE O MARA CONTRACTOR PLANT 1 | 0.82 | 3.94 | 0.42 |
| 18081 | 00005 | SONOCO FLEXIBLE PACKAGING | 6.43 | 7.66 | 438.10 |
| 18081 | 00012 | LEAR CORPORATION EEDS & INTERIORS | | | 16.29 |
| 18081 | 00021 | ESSEX GROUP, INC. | | | 40.18 |
| 18083 | 00003 | PSI ENERGY-EDWARDSPORT | 56.53 | 1,926.46 | 7.05 |
| 18083 | 00008 | ESSEX GROUP, INC. | 19.11 | 43.12 | 562.58 |
| 18083 | 00027 | GOOD SAMARITAN HOSPITAL | 3.85 | 5.21 | 0.30 |
| 18083 | 00041 | WHEATLAND GENERATING FACILITIES | 19.85 | 69.09 | 1.62 |
| 18083 | 03185 | ROGERS GROUP, INC.-VINCENNES ASPHALT | 7.58 | 0.56 | 3.28 |
| 18085 | 00002 | DA-LITE SCREEN COMPANY, INC. | 1.66 | 2.19 | 157.19 |
| 18085 | 00003 | DALTON CORPORATION WARSAW MANUFACTURING | 833.84 | 28.91 | 176.30 |
| 18085 | 00009 | R.R. DONNELLEY & SONS COMPANY | 21.87 | 26.24 | 267.53 |
| 18085 | 00012 | PAR-KAN COMP. | 1.18 | 1.40 | 17.18 |
| 18085 | 00031 | RINKER BOAT COMPANY, INC. | | | 143.05 |
| 18085 | 00037 | FLINT INK NORTH AMERICA CORPORATION | | | 54.69 |
| 18085 | 00051 | MARBLE CREATIONS | | | 11.10 |
| 18085 | 00067 | AERO COACH (DUTCHMEN) | | | 11.59 |
| 18085 | 00070 | FRONTLINE MFG. | | | 16.60 |
| 18085 | 00074 | EXPLORER VAN COMPANY | | | 35.76 |
| 18085 | 00077 | FRONTLINE MANUFACTURING | | | 115.32 |
| 18087 | 00004 | ANR PIPELINE CO. LAGRANGE STATION | 42.92 | 319.32 | 60.03 |
| 18087 | 00007 | STARCRAFT RV | 16.39 | 1.84 | 12.60 |
| 18087 | 00012 | STARCRAFT MARINE, LLC | | | 83.56 |
| 18087 | 00018 | VENTURE WELDING (HOWE) | 0.17 | 0.20 | 92.26 |
| 18087 | 00019 | JAYCO, INC.(00019) | 0.00 | 0.00 | 2.44 |
| 18087 | 00023 | PALLETONE OF INDIANA, INC, | 23.81 | 8.73 | 1.50 |
| 18087 | 00031 | NISHAKAWA STANDARD | 0.96 | 2.50 | 37.36 |
| 18087 | 00036 | FOUR WOODS LAMINATING | 13.16 | 60.90 | 71.91 |
| 18087 | 00047 | MIDWEST MOLDING, INC. | 0.07 | 0.08 | 1.42 |
| 18087 | 00051 | H.R.O., INC. | | | 8.94 |
| 18089 | 00001 | TRANSMONTAIGNE PIPELINE | | | 0.94 |
| 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 4,375.08 | 10,952.22 | 1,554.24 |
| 18089 | 00013 | RIETER AUTOMOTIVE NORTH AMERICA | 9.89 | 12.00 | 7.73 |
| 18089 | 00020 | AMERICAN CHEMICAL SERVICE, INC. | 0.60 | 3.41 | 10.38 |
| 18089 | 00053 | MARATHON AHS LAND PIPELINE-GRIFFITH EAST | | | 1.50 |
| 18089 | 00059 | ENBRIDGE ENERGY, LIMITED PARTNERSHIP | | | 38.96 |
| 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 9.46 | 11.26 | 24.01 |
| 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 202.87 | 703.89 | 79.13 |
| 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | | | 78.44 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|---|-----------|----------|----------|
| 18089 | 00075 | VESUVIUS USA | 0.03 | 0.03 | 1.08 |
| 18089 | 00076 | BP CHEMICAL COMPANY | 1.65 | 2.45 | 8.56 |
| 18089 | 00081 | ENBRIDGE ENERGY, LIMITED PARTNERSHIP | | | 35.48 |
| 18089 | 00090 | MUNSTER STEEL | | | 6.51 |
| 18089 | 00093 | CARB-RITE COMPANY | 5.71 | 6.80 | 0.37 |
| 18089 | 00094 | MASON CORPORATION | 5.86 | 6.97 | 4.26 |
| 18089 | 00096 | MIDWEST PIPE COATING | 1.55 | 1.85 | 4.84 |
| 18089 | 00100 | BLASTECH, INC | | | 0.45 |
| 18089 | 00105 | A. P. GREEN REFRACTORIES CO. INC. | 0.32 | 0.38 | 0.02 |
| 18089 | 00106 | SCA TISSUE NORTH AMERICA, LLC | 11.83 | 14.09 | 13.29 |
| 18089 | 00107 | REED MINERALS DIV. | 1.70 | 2.02 | 0.11 |
| 18089 | 00112 | CARMEUSE LIME INCORPORATED | 408.07 | 843.34 | 0.01 |
| 18089 | 00114 | METHODIST HOSPITALS INC | 2.94 | 3.50 | 0.19 |
| 18089 | 00117 | NIPSCO - DEAN H. MITCHELL STATION | 24.67 | 257.27 | 2.88 |
| 18089 | 00121 | U S STEEL CO GARY WORKS | 87,428.86 | 5,500.55 | 2,093.60 |
| 18089 | 00143 | GARY SANITARY LANDFILL | 24.30 | 4.40 | 3.02 |
| 18089 | 00157 | REPUBLIC TECHNOLOGIES INTERNATIONAL | 1.87 | 2.94 | 0.14 |
| 18089 | 00161 | INDUSTRIAL STEEL CONSTRUCTION, INC. | 1.64 | 1.95 | 20.12 |
| 18089 | 00163 | NORTH AMERICAN REFRACTORIES | 0.77 | 0.91 | 0.05 |
| 18089 | 00164 | SMITHS MEDICAL ASD, INC | | | 8.58 |
| 18089 | 00167 | STANRAIL NORTH PLANT | 0.07 | 0.08 | 4.34 |
| 18089 | 00169 | GARY COAL PROCESSING | 10.07 | 11.98 | 0.66 |
| 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 0.43 | 1.98 | 0.11 |
| 18089 | 00174 | TUBE CITY, INC. | 1.56 | 1.86 | 0.10 |
| 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 0.02 | 0.11 | 2.33 |
| 18089 | 00177 | PRAXAIR | 1.30 | 1.66 | 0.18 |
| 18089 | 00179 | BUCKO CONSTRUCTION - 15TH STREET PLANT | 4.45 | 7.52 | 16.92 |
| 18089 | 00180 | KOPPERS INDUSTRIES INC | 0.53 | 0.63 | 1.48 |
| 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 10.86 | 59.74 | 9.17 |
| 18089 | 00202 | SILGAN CONTAINERS CORP | 4.91 | 5.85 | 13.74 |
| 18089 | 00203 | CARGILL, INC. | 116.23 | 158.95 | 86.68 |
| 18089 | 00204 | ASF-KEYSTONE, INC. | 1.45 | 4.21 | 8.57 |
| 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | | | 60.02 |
| 18089 | 00209 | SHELL OIL PRODUCTS US HAMMOND TERMINAL | | | 18.35 |
| 18089 | 00210 | STATE LINE ENERGY LLC | 373.89 | 7,052.91 | 66.82 |
| 18089 | 00214 | EXPLORER PIPELINE COMP. | | | 23.14 |
| 18089 | 00218 | HALSTAB DIVISION OF HAMMOND GROUP, INC. | 0.79 | 0.94 | 0.05 |
| 18089 | 00219 | HAMMOND GROUP, INC. (HGI) | 5.27 | 6.28 | 0.35 |
| 18089 | 00220 | LASALLE STEEL COMPANY | 8.05 | 18.82 | 1.18 |
| 18089 | 00222 | RESCO PRODUCTS, INC. | 10.94 | 3.65 | 93.40 |
| 18089 | 00227 | KEIL CHEM -FERRO CO | 5.06 | 6.12 | 5.60 |
| 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 19.96 | 12.56 | 25.13 |
| 18089 | 00229 | UNILEVER HPC USA | 17.14 | 12.81 | 1.77 |
| 18089 | 00230 | WOLF LAKE TERMINALS, INC. | 1.52 | 1.81 | 5.30 |
| 18089 | 00231 | MARATHON ASHLAND PET., HAMMOND TERMINAL | | | 57.69 |
| 18089 | 00233 | EXXON MOBIL CORPORATION - HAMMOND TERM | | | 29.78 |
| 18089 | 00239 | SHELL OIL PRODUCTS US EAST CHICAGO TERM | | | 65.31 |
| 18089 | 00242 | RHODIA INC. | 11.57 | 45.52 | 12.28 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|-----------|----------|----------|
| 18089 | 00244 | SAINT MARGARET MERCY HEALTHCARE CENTERS | 6.14 | 7.48 | 0.44 |
| 18089 | 00247 | VERMETTE MACHINE CO., INC. | 0.07 | 0.08 | 4.36 |
| 18089 | 00248 | H. A. INDUSTRIES-DIV OF AM CASTLE & CO. | 14.87 | 17.99 | 0.97 |
| 18089 | 00249 | PURDUE UNIVERSITY CALUMET | 2.94 | 3.50 | 0.19 |
| 18089 | 00253 | ARROW UNIFORM RENTAL | 1.08 | 5.40 | 0.30 |
| 18089 | 00254 | VIKING ENGINEERING COMPANY, INC. | 0.27 | 0.32 | 0.78 |
| 18089 | 00255 | POMP'S TIRE SERVICE, INC. | | | 4.32 |
| 18089 | 00262 | SAXON METALS | 0.20 | 1.12 | 0.06 |
| 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | | | 26.30 |
| 18089 | 00295 | DAVIES IMPERIAL COATINGS, INC. | | | 7.95 |
| 18089 | 00298 | BAKERY FEEDS | 1.33 | 1.59 | 0.37 |
| 18089 | 00300 | U.S. STEEL - EAST CHICAGO TIN OPERATIONS | 66.08 | 35.17 | 3.48 |
| 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 44.85 | 111.90 | 6.41 |
| 18089 | 00307 | CITGO PETROLEUM CORP | | | 157.18 |
| 18089 | 00310 | W.R. GRACE | 14.95 | 17.80 | 1.05 |
| 18089 | 00314 | GATX RAIL | | | 2.68 |
| 18089 | 00316 | ISPAT INLAND INC. | 47,213.76 | 6,355.52 | 1,595.61 |
| 18089 | 00318 | ISG INDIANA HARBOR INC. | 6,301.42 | 1,844.44 | 110.98 |
| 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | | | 21.77 |
| 18089 | 00326 | PHILLIPS PIPELINE | 14.74 | 3.04 | 98.51 |
| 18089 | 00330 | PRAXAIR, INC. | 4.22 | 23.88 | 0.48 |
| 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 6.13 | 7.30 | 33.90 |
| 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 46.31 | 55.13 | 3.03 |
| 18089 | 00343 | UNION TANK CAR CO/E. CHICAGO LINING FA | 0.77 | 0.91 | 7.23 |
| 18089 | 00345 | POLLUTION CONTROL INDUSTRIES, INC | | | 5.05 |
| 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 4.63 | 21.50 | 1.14 |
| 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 1.21 | 1.50 | 1.14 |
| 18089 | 00360 | RJR DRYING | 2.31 | 2.76 | 0.15 |
| 18089 | 00364 | TRANSFLO TERMINAL SERVICES, INC. | | | 0.08 |
| 18089 | 00369 | OIL TECHNOLOGY, INC. - ISPAT STEEL PLT#2 | | | 1.89 |
| 18089 | 00370 | HOOSIER RAILCAR | | | 5.34 |
| 18089 | 00373 | ELECTROTEK METALS | 0.72 | 0.43 | 0.05 |
| 18089 | 00375 | OIL TECHNOLOGY, INC. - LTV STEEL PLANT | | | 1.52 |
| 18089 | 00379 | ASPHALT CUTBACKS, INC. | 0.00 | 0.97 | 0.08 |
| 18089 | 00381 | PROGRESS RAIL SERVICES CORPORATION | 2.65 | 3.02 | 13.54 |
| 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 408.89 | 824.84 | 2.07 |
| 18089 | 00406 | STANRAIL SOUTH PLANT | | | 10.12 |
| 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 6.26 | 7.46 | 10.16 |
| 18089 | 00426 | MUNSTER COMMUNITY HOSPITAL | 7.93 | 9.50 | 0.52 |
| 18089 | 00435 | PRAXAIR INC | 22.74 | 22.52 | 3.45 |
| 18089 | 00443 | SACO INDUSTRIES, INC. | | | 18.24 |
| 18089 | 00448 | IRONSIDE ENERGY, LLC | 2.77 | 3.40 | 0.23 |
| 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 50.40 | 91.00 | 5.28 |
| 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | | | 7.63 |
| 18089 | 00456 | LLOYD'S MOBILE GASOLINE STATION | 0.00 | 0.01 | 0.45 |
| 18089 | 00458 | LAFARGE NORTH AMERICA | 28.94 | 5.83 | 0.57 |
| 18089 | 00460 | CHEMCOATERS | 0.22 | 0.26 | 4.32 |
| 18089 | 00461 | FORMER MARATHON #2318 | | | 0.00 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|--------|----------|--------|
| 18089 | 00463 | NIPSCO VECTOR CROWN POINT PIPELINE HEATE | 0.06 | 0.07 | 0.00 |
| 18089 | 00464 | NIPSCO NORTH HAYDEN PIPELINE HEATER | 1.59 | 1.89 | 0.10 |
| 18089 | 00465 | FRITZ ENTERPRISES INC. | 1.57 | 7.70 | 0.29 |
| 18089 | 03215 | WALSH & KELLY INC.:GRIFFITH PLANT | 4.72 | 5.62 | 1.47 |
| 18089 | 03226 | RIETH-RILEY3226 ASPHALT PLANT #367 | 4.50 | 4.33 | 0.09 |
| 18091 | 00018 | CASTING SERVICE | 3.16 | 3.85 | 33.08 |
| 18091 | 00020 | WEIL MCLAIN, A UNITED DOMINION COMPANY | 1.13 | 3.69 | 44.30 |
| 18091 | 00021 | NIPSCO - MICHIGAN CITY | 354.87 | 9,811.59 | 76.92 |
| 18091 | 00028 | SILIGAN CONTAINERS CORP. | 5.96 | 7.10 | 155.42 |
| 18091 | 00040 | ROLL COATER INC. | 24.33 | 28.96 | 126.17 |
| 18091 | 00052 | AMPCOR II, INC. | | | 37.57 |
| 18091 | 00053 | CRITERION CATALYST AND TECHNOLOGIES, LP | 12.56 | 21.00 | 3.06 |
| 18091 | 00061 | KSI, LLC | 0.21 | 0.25 | 0.01 |
| 18091 | 00067 | DEERCROFT RECYCLING & DISPOSAL FACIL. | 128.83 | 45.53 | 27.32 |
| 18091 | 00069 | WEISS PRESTAINING INC. | 0.96 | 1.10 | 78.59 |
| 18091 | 00079 | POLYFOAM PACKERS CORPORATION | 2.07 | 2.47 | 86.04 |
| 18091 | 00104 | VITAMINS, INC. | | | 103.00 |
| 18091 | 00106 | HOLSUM FT. WAYNE, INC. | 1.83 | 2.18 | 57.08 |
| 18091 | 00119 | SPRINGVILLE COMPRESSOR STATION | 2.43 | 41.71 | 0.95 |
| 18093 | 00002 | LEHIGH CEMENT COMPANY | 561.44 | 4,188.33 | 92.09 |
| 18093 | 00007 | GM POWERTRAIN BEDFORD FACILITY | 58.74 | 69.93 | 3.85 |
| 18093 | 00010 | MANCHESTER TANK | | | 7.15 |
| 18093 | 00013 | TEXAS GAS TRANSMISSION - LEESVILLE | 7.14 | 20.58 | 2.32 |
| 18093 | 00015 | DUNN MEMORIAL HOSPITAL | 1.18 | 1.40 | 0.08 |
| 18093 | 03287 | ROGERS GROUP,INC.-LAWRENCE CO. ASPHALT | | | 6.37 |
| 18093 | 05064 | NEWCO METALS PROCESSING | 3.68 | 3.08 | 0.30 |
| 18095 | 00005 | GUIDE CORPORATION | 18.54 | 22.42 | 203.80 |
| 18095 | 00012 | OWENS BROCKWAY GLASS CONTAINER INC. | 25.70 | 282.31 | 17.90 |
| 18095 | 00016 | DELPHI CORPORATION LLC. | 9.45 | 11.25 | 27.57 |
| 18095 | 00037 | ALAC GARMENT SERVICES | 1.22 | 1.45 | 19.14 |
| 18095 | 00044 | PLASTECH | 4.10 | 4.89 | 199.48 |
| 18095 | 00048 | ELSA LLC | | | 15.90 |
| 18095 | 00051 | IMPA - ANDERSON STATION | 9.31 | 5.50 | 0.81 |
| 18097 | 00001 | HUBBARD FEEDS INC. FORMERLY CONTI GROUP | 0.16 | 0.20 | 0.01 |
| 18097 | 00002 | AMERICAN ART CLAY CO. INC. | 0.70 | 0.92 | 1.38 |
| 18097 | 00005 | BRIDGEPORT BRASS D/B/A OLIN BRASS | 9.96 | 17.75 | 1.16 |
| 18097 | 00009 | CENTRAL STATE HOSPITAL | 0.02 | 0.07 | 0.00 |
| 18097 | 00010 | GM MFD INDIANAPOLIS METAL CENTER | 2.45 | 2.91 | 0.16 |
| 18097 | 00012 | DAIMLER CHRYSLER CORPORATION FOUNDRY | 24.90 | 29.62 | 75.95 |
| 18097 | 00014 | NATIONAL RAILROAD PASSENGER CORPORATION | | | 8.18 |
| 18097 | 00015 | CARRIER CORPORATION | | | 18.18 |
| 18097 | 00019 | ELI LILLY AND COMPANY (LCC) | 0.68 | 0.20 | 1.46 |
| 18097 | 00020 | CARGILL DRY CORN INGREDIENTS | 7.63 | 5.09 | 8.32 |
| 18097 | 00021 | VISTEON CORPORATION - INDIANAPOLIS PLANT | 26.81 | 17.38 | 1.76 |
| 18097 | 00028 | ADM GRAIN COMPANY | 0.36 | 0.43 | 0.02 |
| 18097 | 00029 | ZIMMER PAPER PRODUCTS INC | 0.61 | 1.02 | 0.27 |
| 18097 | 00030 | MEADWESTVACO | | | 5.30 |
| 18097 | 00031 | INDIANA VENEERS CORP | 8.86 | 6.59 | 2.88 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|----------|----------|--------|
| 18097 | 00032 | INDIANAPOLIS BELMONT WWTP | 1,413.59 | 155.04 | 77.93 |
| 18097 | 00033 | IPL HARDING STREET STATION | 481.75 | 6,591.21 | 65.83 |
| 18097 | 00034 | C.C. PERRY K STEAM PLANT | 243.89 | 1,467.41 | 10.88 |
| 18097 | 00037 | CAPITOL CITY CONTAINER CORP. | | | 0.12 |
| 18097 | 00039 | INTERNATIONAL TRUCK AND ENGINE CORP. | 359.69 | 32.62 | 200.01 |
| 18097 | 00040 | VALSPAR COATINGS | 1.32 | 1.57 | 27.45 |
| 18097 | 00041 | WISHARD MEMORIAL HOSPITAL | 15.16 | 18.10 | 3.78 |
| 18097 | 00042 | NATIONAL STARCH & CHEMICAL CORPORATION | 28.53 | 61.22 | 3.91 |
| 18097 | 00050 | IR VON DUPRIN | | 0.70 | 5.68 |
| 18097 | 00061 | CITIZENS GAS & COKE | 446.36 | 389.81 | 74.75 |
| 18097 | 00063 | INTERSTATE CASTINGS | 0.00 | 0.02 | 10.94 |
| 18097 | 00068 | INDPLS.JUVENILE CORRECTIONAL FACILITY | 0.13 | 0.15 | 0.01 |
| 18097 | 00072 | ELI LILLY AND COMPANY (LTC) | | | 42.25 |
| 18097 | 00076 | BP - INDIANAPOLIS TERMINAL | | | 17.32 |
| 18097 | 00077 | EQUILON ENTERPRISES LLC-INDIANAPOLIS | | | 32.53 |
| 18097 | 00078 | MARATHON ASHLAND PET.- SPEEDWAY TERMINAL | | | 54.12 |
| 18097 | 00079 | QUEMETCO, INC. | 214.50 | 255.14 | 4.68 |
| 18097 | 00081 | DORSEY PAVING INC | 0.00 | 0.00 | 0.04 |
| 18097 | 00082 | F.E. HARDING ASPHALT COMPANY | 4.20 | 5.02 | 3.56 |
| 18097 | 00086 | MILESTONE CONTRACTORS, L.P. | 4.30 | 15.63 | 0.66 |
| 18097 | 00088 | RIETH-RILEY88 ASPHALT PLANT #325 | 1.39 | 5.32 | 0.26 |
| 18097 | 00089 | RIETH-RILEY89 ASPHALT PLANT #326 | 1.56 | 5.96 | 0.29 |
| 18097 | 00093 | CRYOVAC RIGID PACKAGING CRYOVAC, INC. | | | 331.88 |
| 18097 | 00095 | PANHANDLE EASTERN PIPELINE CO | 165.51 | 1,559.53 | 65.05 |
| 18097 | 00098 | ASPHALT MATERIALS, INC. | 5.89 | 7.41 | 3.37 |
| 18097 | 00100 | RAYTHEON TECH. SERVICES CO. | 3.36 | 4.00 | 7.34 |
| 18097 | 00102 | BMG MUSIC | 1.01 | 1.21 | 0.07 |
| 18097 | 00107 | SHOREWOOD PACKAGING CORP OF INDIANA | | | 60.82 |
| 18097 | 00116 | INDIANAPOLIS NEWSPAPERS - DOWNTOWN | | | 12.92 |
| 18097 | 00119 | BEST ACCESS SYSTEMS | | | 11.75 |
| 18097 | 00121 | SENSIENT FLAVORS, INC. | 0.76 | 0.91 | 8.72 |
| 18097 | 00123 | COVANTA INDIANAPOLIS, INC. | 67.01 | 799.77 | 7.96 |
| 18097 | 00127 | SUPERIOR METAL TECHNOLOGIES | 0.59 | 0.70 | 0.09 |
| 18097 | 00129 | ST VINCENT HOSPITAL | 2.13 | 2.54 | 0.14 |
| 18097 | 00131 | E & B PAVING INC. | 5.01 | 4.75 | 3.69 |
| 18097 | 00135 | GEIGER & PETERS, INC. | | | 8.12 |
| 18097 | 00139 | METALWORKING LUBRICANTS COMPANY | 4.34 | 5.63 | 0.31 |
| 18097 | 00140 | FIRESTONE BUILDING PRODUCTS CO. | | | 8.77 |
| 18097 | 00141 | CITIZENS GAS & COKE UTILITY - LNG NORTH | 2.64 | 6.44 | 0.15 |
| 18097 | 00143 | GAC INDIANAPOLIS SHEETFED DIVISION | | | 7.13 |
| 18097 | 00145 | GAC INDIANAPOLIS WEB DIVISION | | | 8.26 |
| 18097 | 00146 | MILLER VENEERS, INC. | 0.02 | 0.00 | 0.00 |
| 18097 | 00151 | BUTLER UNIVERSITY | 3.63 | 4.32 | 0.24 |
| 18097 | 00154 | INLAND PAPERBOARD - GRAPHIC RESOURCE CEN | 0.31 | 0.37 | 19.94 |
| 18097 | 00156 | UNITED AIRLINES INDPLS MAINTENANCE CENTR | 11.28 | 12.62 | 37.98 |
| 18097 | 00159 | MARATHON ASHLAND PET. - INDPLS TERMINAL | | | 83.38 |
| 18097 | 00160 | SAINT CLAIR PRESS | 0.08 | 0.09 | 8.60 |
| 18097 | 00161 | KROGER COMPANY - INDIANAPOLIS BAKERY | 9.66 | 11.50 | 27.80 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|---|----------|--------|-------|
| 18097 | 00163 | ST. FRANCIS HOSPITAL - BEECH GROVE | 4.52 | 6.04 | 0.32 |
| 18097 | 00165 | MAR-ZANE, INC. PT. 16 | 13.63 | | 4.61 |
| 18097 | 00170 | INTERSTATE BRANDS CORP. | 4.28 | 5.10 | 86.22 |
| 18097 | 00176 | LORD CORPORATION | | | 1.83 |
| 18097 | 00178 | COMMERCIAL FINISHING | 0.38 | 0.45 | 1.22 |
| 18097 | 00179 | COMMERCIAL FINISHING CORP 26TH ST. | 0.04 | 0.05 | 2.10 |
| 18097 | 00181 | CONAGRA FOODS | 4.55 | 5.42 | 0.30 |
| 18097 | 00182 | POSTER DISPLAY | | | 6.06 |
| 18097 | 00186 | ASHLAND DISTRIBUTION CO. - INDIANAPOLIS | 0.08 | 0.10 | 4.02 |
| 18097 | 00188 | KERR-MCGEE CHEMICAL CORPORATION - FPD | 1.22 | 1.45 | 6.80 |
| 18097 | 00197 | FIBERGLAS & PLASTIC FABRICATING INC. | | | 1.83 |
| 18097 | 00229 | COMMUNITY HOSPITAL EAST | 5.21 | 17.36 | 0.34 |
| 18097 | 00231 | DELUXE FINANCIAL SERVICES | 0.13 | 0.15 | 5.94 |
| 18097 | 00233 | GENERAL DEVICES CO., INC | 0.87 | 1.15 | 6.15 |
| 18097 | 00235 | HOLCOMB & HOKE MFG CO., INC. | 0.34 | 0.40 | 2.29 |
| 18097 | 00241 | FOUNTAIN TRUCK EQUIPMENT CO. | | | 0.59 |
| 18097 | 00242 | PRATT CORPORATION | | | 18.23 |
| 18097 | 00243 | NATIONAL BY-PRODUCTS, INC. | 8.85 | 10.54 | 2.09 |
| 18097 | 00255 | INLAND PAPERBOARD - ROOSEVELT | 0.27 | 0.32 | 8.88 |
| 18097 | 00256 | ALTEC INDUSTRIES, INC. | | | 3.89 |
| 18097 | 00257 | FEDERAL EXPRESS | 2.07 | 5.12 | 0.19 |
| 18097 | 00259 | DOW AGROSCIENCES | 8.05 | 9.71 | 0.53 |
| 18097 | 00260 | SELECO, INC. | | | 0.63 |
| 18097 | 00265 | INDY RAILWAY SERVICE CORP. | | | 2.50 |
| 18097 | 00270 | KELLER CRESCENT CO., INC. | | | 2.46 |
| 18097 | 00272 | INDUSTRIAL COATINGS SERVICES | 1.40 | 1.67 | 3.85 |
| 18097 | 00273 | TOYOSHIMA INDIANA, INC. | | | 2.50 |
| 18097 | 00275 | MAJOR TOOL & MACHINE, INC. | | | 1.37 |
| 18097 | 00283 | INDPLS AIR ROUTE TRAFFIC CONTROL CENTER | 1.57 | 5.68 | 0.64 |
| 18097 | 00286 | SUPERIOR OIL COMPANY | | | 11.30 |
| 18097 | 00287 | CITIZENS GAS & COKE UTILITY - LNG SOUTH | 3.98 | 28.84 | 1.14 |
| 18097 | 00295 | CITADEL ARCHITECTURAL PRODUCTS | | | 9.82 |
| 18097 | 00296 | WINONA MEMORIAL HOSPITAL | 1.42 | 1.75 | 0.10 |
| 18097 | 00297 | CMW, INC. | 0.11 | 0.13 | 7.56 |
| 18097 | 00298 | PRINT COMMUNICATIONS | | | 39.60 |
| 18097 | 00301 | HORNER ELECTRIC | | | 1.25 |
| 18097 | 00302 | CORSI CABINET COMPANY, INC. | | | 18.04 |
| 18097 | 00303 | IVC INDUSTRIAL COATING | | | 20.48 |
| 18097 | 00304 | ST. FRANCIS HOSPITAL AND HEALTH CENTER | 2.60 | 3.99 | 0.22 |
| 18097 | 00310 | ALLISON TRANSMISSION | 177.65 | 198.33 | 22.24 |
| 18097 | 00311 | ROLLS-ROYCE CORPORATION. PLANT 5 & 8 | 38.90 | 85.35 | 54.42 |
| 18097 | 00312 | CENTRAL CORRUGATED, INCORPORATED | 1.45 | 1.72 | 0.09 |
| 18097 | 00314 | INLAND PAPERBOARD - STOUT FIELD | 1.82 | 2.17 | 6.04 |
| 18097 | 00315 | REILLY INDUSTRIES, INC. | 2,843.86 | 79.21 | 81.14 |
| 18097 | 00316 | RTP COMPANY | | | 0.63 |
| 18097 | 00318 | SPORT GRAPHICS, INC. | | | 15.48 |
| 18097 | 00329 | THE JACKSON GROUP | | | 5.94 |
| 18097 | 00331 | SCHERER INDUSTRIAL GROUP, INC. | 0.21 | 0.25 | 0.43 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|--------|-------|--------|
| 18097 | 00338 | ROCHE DIAGNOSTICS CORPORATION | 0.03 | 0.31 | 0.01 |
| 18097 | 00342 | SUBURBAN STEEL SUPPLY COMPANY | 0.21 | 0.51 | 4.13 |
| 18097 | 00346 | SPG GRAPHICS | | | 7.54 |
| 18097 | 00352 | GEORGETOWN SUBSTATION GENERATING PLANT | 45.36 | 9.80 | 4.97 |
| 18097 | 00354 | VILLAGE PANTRY #392 | | | 0.01 |
| 18097 | 00357 | DESIGN INDUSTRIES | | | 25.70 |
| 18097 | 00359 | BAUER BUILT, INC. | | | 2.80 |
| 18097 | 00360 | MASCO SUPPORT SERVICES | | | 10.24 |
| 18097 | 00365 | QUAKER OATS CO-MAYFLOWER MIDWEST FACILIT | 7.77 | 9.25 | 0.51 |
| 18097 | 00366 | SOUTH SIDE LANDFILL, INC. | 121.48 | 8.63 | 9.75 |
| 18097 | 00368 | EAR SPECIALTY COMPOSITES & AEARO COMPANY | | | 54.54 |
| 18097 | 00369 | VISTA PACKAGING | | | 0.00 |
| 18097 | 00373 | PARTS CLEANING TECHNOLOGIES, LLC | 0.09 | 0.47 | 2.32 |
| 18097 | 00374 | AT OF GM - PARK FLETCHER BUILDING 38 | 0.25 | 1.07 | 0.16 |
| 18097 | 00377 | IPL THOMPSON SUBSTATION | 2.77 | 12.85 | 0.68 |
| 18097 | 00378 | IPL SUNNYSIDE SUBSTATION | 1.16 | 5.40 | 0.29 |
| 18097 | 00379 | IPL ROCKVILLE SUBSTATION | 0.91 | 4.21 | 0.22 |
| 18097 | 00380 | IPL PROSPECT SUBSTATION | 0.79 | 3.68 | 0.20 |
| 18097 | 00381 | IPL GERMAN CHURCH SUBSTATION | 1.34 | 6.24 | 0.33 |
| 18097 | 00382 | IPL-GLENS VALLEY SUBSTATION | 1.01 | 4.69 | 0.25 |
| 18097 | 00383 | IPL-GUION SUBSTATION | 1.10 | 5.09 | 0.27 |
| 18097 | 00384 | IPL CUMBERLAND SUBSTATION | 0.85 | 3.93 | 0.21 |
| 18097 | 00391 | ROYAL SPA MFG. | | | 13.15 |
| 18097 | 00402 | INDIANAPOLIS NEWSPAPERS - PULLIAM CENTER | | | 3.39 |
| 18097 | 00410 | ULRICH CHEMICAL, INC. | | | 2.35 |
| 18097 | 00421 | QWEST - T1 | 0.04 | 0.17 | 0.01 |
| 18097 | 00422 | QWEST - POP | 0.01 | 0.05 | 0.00 |
| 18099 | 00001 | BREMEN CASTINGS INC | 93.12 | 5.06 | 19.17 |
| 18099 | 00002 | INDIANA HEAT TRANSFER CORPORATION | | | 16.05 |
| 18099 | 00003 | PLYMOUTH FOUNDRY | | | 0.07 |
| 18099 | 00004 | DOORCRAFT OF INDIANA | 0.88 | 0.91 | 18.47 |
| 18099 | 00020 | BREMEN GLASS INC. | | | 190.23 |
| 18099 | 00021 | BOMARKO INC. | 1.64 | 1.95 | 9.09 |
| 18099 | 00022 | AKER PLASTICS CO. INC. | 1.34 | 1.60 | 186.74 |
| 18099 | 00023 | EAGLE CRAFT INC. | | | 15.32 |
| 18099 | 00025 | FERRO CORPORATION | | | 70.14 |
| 18099 | 00028 | PACTIV CORPORATION | 1.18 | 1.40 | 184.58 |
| 18099 | 00029 | PIONEER HI-BRED INTL | 2.60 | 3.09 | 0.17 |
| 18099 | 00033 | BREMEN CORPORATION | | | 31.41 |
| 18099 | 00035 | AKER PLASTICS CO. INC. | 0.32 | 0.38 | 23.52 |
| 18099 | 00036 | BREMEN TECHNOLOGIES, LLC | 0.56 | 0.65 | 36.77 |
| 18099 | 00037 | CHARLESTON CORP. | | | 19.18 |
| 18099 | 00041 | NISHIKAWA STANDARD COMPANY | | | 35.20 |
| 18099 | 00043 | AK INDUSTRIES, INC. | | | 22.61 |
| 18099 | 00044 | DURA-VENT CORPORATION | | | 19.28 |
| 18099 | 00047 | CREATIVE WOOD PRODUCTS, INC | | | 3.11 |
| 18099 | 00048 | WHITLEY PRODUCTS, INC | 1.25 | 5.95 | 4.83 |
| 18099 | 00050 | FOIL LAM., DIV. OF GLENMARK | | | 0.93 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|--------|----------|--------|
| 18099 | 00052 | HOOSIER TIRE & RUBBER CORP. | | | 25.57 |
| 18099 | 00079 | STANDARD GLAS, INC. | 0.03 | 0.03 | 3.83 |
| 18099 | 00080 | C&C FIBERGLASS, INC. | | | 65.04 |
| 18099 | 00089 | MIKE'S CUSTOM PAINTING | | | 32.97 |
| 18101 | 00001 | UNITED STATES GYPSUM COMPANY | 51.00 | 61.34 | 3.34 |
| 18101 | 00005 | NAVAL SURFACE WARFARE CENTER CRANE | 194.97 | 53.76 | 29.10 |
| 18103 | 00001 | PERU UTILITIES | 0.72 | 29.91 | 0.10 |
| 18103 | 00008 | GRISSOM AIR RESERVE BASE | 4.46 | 6.48 | 3.51 |
| 18103 | 00011 | COUNTRYMARK COOPERATIVE, INC. | | | 301.62 |
| 18103 | 00016 | WOODCREST MANUFACTURING | 1.52 | 0.26 | 95.97 |
| 18103 | 00021 | TRELLEBORG AUTOMOTIVE | | | 3.80 |
| 18103 | 00027 | WOODCREST MANUFACTURING - DINETTE PLANT | | | 132.72 |
| 18105 | 00001 | ROGERS GROUP-BLOOMINGTON | 0.01 | 0.01 | 0.00 |
| 18105 | 00003 | GENERAL ELECTRIC COMPANY | 4.83 | 5.75 | 129.23 |
| 18105 | 00005 | INDIANA UNIVERSITY | 167.91 | 369.24 | 2.44 |
| 18105 | 00006 | UNITED TECH.- OTIS ELEVATORS | | | 12.33 |
| 18105 | 00018 | PRINTPACK, INC. | 1.14 | 1.35 | 267.92 |
| 18105 | 01331 | RIETH-RILEY1331PORTABLE CONCRETE PLANT # | 0.50 | 2.32 | 0.12 |
| 18105 | 03182 | ROGERS GROUP,INC.-BLOOMINGTON ASPHALT | 46.25 | 3.40 | 20.00 |
| 18105 | 05023 | ROGERS GROUP,INC.-PORTABLE ASPHALT | 2.13 | 9.53 | 7.23 |
| 18107 | 00003 | CRAWFORDSVILLE ELECTRIC LIGHT & POWER | 35.35 | 77.79 | 0.50 |
| 18107 | 00004 | CROWN CORK & SEAL CO. (USA) INC. | 2.88 | 3.43 | 89.68 |
| 18107 | 00007 | RAYBESTOS | 16.53 | 19.68 | 79.40 |
| 18107 | 00038 | NUCOR STEEL | 640.20 | 225.70 | 54.48 |
| 18107 | 00045 | FLEETWOOD TRAVEL | | | 7.98 |
| 18107 | 00052 | R.R. DONNELLEY & SONS COMPANY | 9.57 | 11.40 | 197.74 |
| 18109 | 00002 | GENERAL SHALE PRODUCTS | 77.81 | 49.60 | 2.33 |
| 18109 | 00004 | IPALCO-PRITCHARD STATION | 180.44 | 4,479.97 | 25.21 |
| 18109 | 00007 | HYDRAULIC PRESS BRICK CO. | 68.38 | 213.33 | 85.07 |
| 18111 | 00005 | BON L MANUFACTURING COMPANY | | | 115.20 |
| 18111 | 00017 | NEWTON COUNTY LANDFILL | 14.50 | 7.30 | 11.47 |
| 18113 | 00004 | DALTON CORP. KENDALLVILLE MFG. FACILITY | 754.06 | 29.74 | 85.69 |
| 18113 | 00008 | DEXTER AXLE COMPANY | 2.39 | 2.85 | 12.39 |
| 18113 | 00013 | ESSEX GROUP, INC. | 1.26 | 1.50 | 189.58 |
| 18113 | 00018 | THYSSENKRUPP BUDD COMPANY - KENDALLVILLE | | | 168.61 |
| 18113 | 00019 | COLWELL GENERAL | | | 6.50 |
| 18113 | 00023 | VIBRACOUSTIC NORTH AMERICA | | | 30.50 |
| 18113 | 00036 | KREIDER MANUFACTURING, INC. | 0.12 | 0.17 | 9.59 |
| 18113 | 00049 | TOWER STRUCTURAL LAMINATING, INC. | | | 27.05 |
| 18113 | 00071 | ALUMINUM RECOVERY TECHNOLOGIES, INC. | 1.79 | 3.98 | 2.92 |
| 18113 | 00074 | STRUCTURAL COMPOSITES OF INDIANA, INC. | 0.23 | 0.26 | 29.95 |
| 18117 | 00004 | SPRINGS VALLEY MANUFACTURING | | | 78.74 |
| 18117 | 00006 | INDIANA HANDLE COMPANY | 1.65 | 0.28 | 6.58 |
| 18117 | 00010 | TETCO - FRENCH LICK STATION | 43.23 | 576.41 | 14.40 |
| 18117 | 00013 | COPPERFIELD, LLC. | 1.67 | 1.99 | 2.38 |
| 18117 | 00014 | PAOLI, INC. | | | 228.50 |
| 18121 | 00008 | PEPL - MONTEZUMA STATION | 76.18 | 1,500.36 | 26.52 |
| 18123 | 00006 | GE INDUSTRIAL SYSTEMS, INC | 0.55 | 0.64 | 12.08 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------------|-----------|--------|
| 18123 | 00018 | SCHWAB CORPORATION | | | 14.13 |
| 18123 | 00019 | THYSSENKRUPP WAUPACA, INC. - PLANT 5 | 1,550.19 | 77.37 | 173.52 |
| 18123 | 03259 | J.H. RUDOLPH & CO., INC. | 0.59 | 5.59 | 0.11 |
| 18125 | 00001 | HOOSIER ENERGY - RATTTS STATION | 171.75 | 3,988.98 | 20.28 |
| 18125 | 00002 | IPL PETERSBURG GENERATING STATION | 1,330.43 | 19,951.55 | 186.11 |
| 18125 | 00004 | MIDWESTERN GAS TRANSMISSION | 0.09 | 0.59 | 0.02 |
| 18125 | 00005 | TEXAS GAS TRANSMISSION - PETERSBURG | 3.36 | 76.22 | 2.38 |
| 18125 | 00033 | BLACKFOOT LANDFILL | 17.70 | 5.90 | 13.10 |
| 18127 | 00001 | BETHLEHEM STEEL CORP. - BURNS HARBOR | 142,455.39 | 9,287.07 | 960.69 |
| 18127 | 00002 | NIPSCO - BAILLY STATION | 330.33 | 15,725.50 | 72.26 |
| 18127 | 00003 | AOC | 5.98 | 9.01 | 11.61 |
| 18127 | 00005 | PRECOAT METALS | 8.77 | 10.44 | 268.98 |
| 18127 | 00009 | NATIONAL STEEL CORP | 82.39 | 140.20 | 5.39 |
| 18127 | 00012 | UNITED STATES CAN COMPANY | 7.24 | 8.62 | 70.05 |
| 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 2.60 | 3.10 | 0.17 |
| 18127 | 00024 | LEVY CO., CALUMITE/FINISHING PLANT | 1.42 | 3.96 | 0.13 |
| 18127 | 00025 | CARGILL BURNS HARBOR GRAIN EL | 5.46 | 6.50 | 0.36 |
| 18127 | 00028 | MAGNEQUENCH UG | | | 5.89 |
| 18127 | 00030 | REXAM BEVERAGE CAN COMPANY | | | 46.67 |
| 18127 | 00036 | BETA STEEL CORP | 191.31 | 150.80 | 23.40 |
| 18127 | 00039 | MAGNETICS INTERNATIONAL, INC. | 11.05 | 13.15 | 0.72 |
| 18127 | 00040 | WORTHINGTON STEEL | 4.58 | 5.45 | 0.30 |
| 18127 | 00042 | WHEELER RECYCLING & DISPOSAL FACILITY | 42.85 | 11.09 | 4.11 |
| 18127 | 00050 | ISK MAGNETICS INC | 6.22 | 7.52 | 0.41 |
| 18127 | 00059 | SIGNATURE GRAPHICS, INC. | | | 11.41 |
| 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 101.34 | 120.96 | 7.53 |
| 18127 | 00069 | PRAXAIR INC. | 3.99 | 4.77 | 0.26 |
| 18127 | 00075 | BETHLEHEM STEEL - KVAERNER SONGER, INC. | 0.01 | 0.05 | 0.00 |
| 18127 | 00076 | PHILIP METALS - BURNS HARBOR YARD | 5.59 | 2.73 | 0.05 |
| 18127 | 00085 | AMERICAN IRON OXIDE COMPANY | 29.15 | 27.76 | 1.91 |
| 18127 | 00088 | CITY OF VALPO-ELDEN KUEHL WWTP | 0.95 | 0.05 | 0.00 |
| 18127 | 00094 | JET CORR, INC. | 7.09 | 4.22 | 3.11 |
| 18127 | 00097 | SUPERIOR ENVIRONMENTAL REMEDIATION, INC | | | 8.24 |
| 18127 | 03214 | WALSH & KELLY INC. | 3.45 | 5.74 | 0.11 |
| 18127 | 03224 | RIETH-RILEY3224 ASPHALT PLANT #3670 | 1.06 | 4.03 | 0.21 |
| 18129 | 00001 | CARGILL, INC. - MOUNT VERNON | 0.00 | 0.00 | 0.00 |
| 18129 | 00002 | GE PLASTICS MT. VERNON INC. | 497.91 | 2,484.21 | 362.09 |
| 18129 | 00003 | COUNTRYMARK COOPERATIVE, INC (REFINERY) | 7,945.87 | 510.25 | 657.86 |
| 18129 | 00010 | SIGECO - A. B. BROWN | 375.08 | 7,392.29 | 44.23 |
| 18129 | 00021 | MEAD JOHNSON & CO | 5.61 | 6.71 | 0.37 |
| 18129 | 00028 | SIGECO - OLIVER GAS STORAGE FIELD | 5.52 | 39.26 | 1.60 |
| 18129 | 00035 | CONSOLIDATED GRAIN AND BARGE COMPANY | 21.71 | 25.85 | 273.46 |
| 18129 | 00037 | COUNTRYMARK COOPERATIVE, INC (RIVERDOCK) | | | 2.43 |
| 18131 | 00017 | THE BRAUN CORPORATION | | | 33.21 |
| 18133 | 00002 | LONE STAR INDUSTRIES, INC | 223.66 | 1,512.16 | 0.01 |
| 18133 | 00018 | LEAR CORP.- | | | 15.51 |
| 18133 | 00019 | H.A. PARTS PRODUCTS OF INDIANA COMPANY | | | 122.56 |
| 18133 | 00024 | PUTNAM PLASTICS INC | | | 37.00 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|--------|--------|----------|
| 18133 | 00027 | HEARTLAND AUTOMOTIVE, LLC | | | 79.44 |
| 18135 | 00002 | ASTRAL INDUSTRIES INC. | 0.16 | 0.38 | 119.10 |
| 18135 | 00009 | YORK CASKET COMPANY | | | 155.22 |
| 18135 | 00012 | ANCHOR GLASS CONTAINER CORPORATION | 21.73 | 666.02 | 22.55 |
| 18135 | 00018 | UNION CITY BODY COMPANY LLC | | | 86.14 |
| 18135 | 00030 | RANDOLPH FARMS, INC. | 78.85 | 4.21 | 2.62 |
| 18137 | 00002 | HILL-ROM CO | 1.08 | 3.36 | 32.69 |
| 18137 | 00007 | JOSEPH E. SEAGRAM & SONS, INC. | | | 925.54 |
| 18137 | 00008 | ROMWEBER FURNITURE COMPANY | 3.06 | 15.30 | 81.09 |
| 18137 | 00016 | BATESVILLE MFG, INC. COMBO 137-00016 | | | 368.52 |
| 18137 | 03191 | PAUL H. ROHE CO, INC. | 0.16 | 0.46 | 0.12 |
| 18137 | 03258 | PAUL H. ROHE | 0.41 | 1.65 | 0.02 |
| 18137 | 05047 | DAVE O MARA CONTRACTOR PLANT 3 | 0.45 | 2.16 | 1.25 |
| 18139 | 00001 | JEFFERSON SMURFIT CORPORATION | 15.79 | 18.80 | 10.03 |
| 18139 | 00011 | INTAT PRECISION, INC. | | 0.49 | 49.81 |
| 18141 | 00007 | RMG FOUNDRY (FORMERLY DODGE) | 2.61 | 3.25 | 34.32 |
| 18141 | 00008 | RACO, INC. | 0.27 | 2.97 | 0.05 |
| 18141 | 00009 | HOLY CROSS SERVICES CORP. | 12.43 | 15.03 | 0.34 |
| 18141 | 00013 | UNIVERSITY OF NOTRE DAME DU LAC | 86.56 | 598.96 | 3.72 |
| 18141 | 00016 | BP - GRANGER TERMINAL | | | 7.32 |
| 18141 | 00026 | ASPHALT ENGINEERS INC | 2.76 | 2.62 | 2.03 |
| 18141 | 00027 | RIETH-RILEY27 ASPHALT PLANT #365 | 0.79 | 3.00 | 0.14 |
| 18141 | 00031 | AM GENERAL CORPORATION | 0.21 | 0.72 | 169.89 |
| 18141 | 00033 | NEW ENERGY CORP. | 31.51 | 920.75 | 1,191.32 |
| 18141 | 00051 | PRAIRIE VIEW RECYCLING | 113.07 | 103.96 | 10.62 |
| 18141 | 00058 | MOHAWK FLUSH DOORS, INC. | 0.23 | 0.28 | 2.89 |
| 18141 | 00062 | POLYGON COMPANY | 0.30 | 0.35 | 34.07 |
| 18141 | 00063 | MOSSBERG AND COMPANY, INC. | | | 21.82 |
| 18141 | 00067 | AMERICAN ROLLER CO, LLC | 0.26 | 1.18 | 13.05 |
| 18141 | 00069 | SPECTRA INCORPORATED | 0.59 | 0.70 | 7.03 |
| 18141 | 00071 | ULTRA/GLAS OF LAKEVILLE | | | 18.34 |
| 18141 | 00072 | GALLERY GRAPHICS GROUP | 0.18 | 0.21 | 66.61 |
| 18141 | 00090 | IMAGINEERING ENTERPRISES, INC. | 0.31 | 0.37 | 3.51 |
| 18141 | 00091 | MOLDING PRODUCTS DIV | | | 4.76 |
| 18141 | 00093 | WHITFORD TRAILER & EQUIPMENT | 0.05 | 0.23 | 2.21 |
| 18141 | 00100 | STRIPCO, INC. | 1.03 | 1.22 | 0.07 |
| 18141 | 00102 | EDCOAT LIMITED PARTNERSHIP | 0.08 | 9.42 | 20.42 |
| 18141 | 00103 | CHARLES O. HILER DIVISION | 0.29 | 0.80 | 2.63 |
| 18141 | 00105 | BECHTEL PLANT MACHINERY INCORPORATED MIS | 0.38 | 1.80 | 0.04 |
| 18141 | 00116 | SOUTH BEND ABSORBTECH? LLC. | 0.09 | 0.11 | 54.31 |
| 18141 | 00120 | TOTAL ENTERPRISES, LTD. | | | 1.71 |
| 18141 | 00125 | ASHLAND DISTRIBUTION SOUTH BEND PLANT | 0.08 | 0.10 | 0.31 |
| 18141 | 00128 | PENZ PRODUCTS, INC. | 0.36 | 0.42 | 6.05 |
| 18141 | 00129 | JANCO PRODUCTS, INC. | 0.37 | 0.42 | 18.40 |
| 18141 | 00132 | ARAMARK UNIFORM SERVICES | 1.56 | 1.86 | 0.10 |
| 18141 | 00134 | J.Q. TEX, INC - DBA TRAILMASTER | | | 11.55 |
| 18141 | 00139 | SOUTH BEND TERMINAL - BET | 1.50 | 3.70 | 12.82 |
| 18141 | 00144 | MASONITE (FORMERLY PREMDOR) | 0.83 | 1.05 | 1.59 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|---|----------|-----------|--------|
| 18141 | 00146 | ROYAL ADHESIVES & SEALANTS | | | 38.90 |
| 18141 | 00158 | INDIANA UNIVERSITY-SOUTH BEND | 0.54 | 0.64 | 0.04 |
| 18141 | 00159 | I/N TEK I/N KOTE COMBINED | 44.93 | 132.22 | 9.88 |
| 18141 | 00160 | CITY OF SOUTH BEND-WASTEWATER TREATMENT | 64.82 | 75.20 | 7.44 |
| 18141 | 00166 | SAFETY & ENVIRONMENTAL RESOURCES | 0.32 | 0.39 | 10.96 |
| 18141 | 00167 | REMOTE CONTROLS, INC. | | | 3.48 |
| 18141 | 00172 | HONEYWELL INC. COMBO (141-5&6) | 50.08 | 32.69 | 33.80 |
| 18141 | 00177 | MISHAWAKA WASTEWATER TREATMENT PLANT | 7.29 | 55.39 | 3.11 |
| 18141 | 00179 | BOWNE SOUTH BEND MANUFACTURING | | | 13.06 |
| 18141 | 00181 | ABTREX INDUSTRIES | | | 10.27 |
| 18141 | 00184 | POWER GEAR | | | 1.90 |
| 18141 | 00186 | SAMPSON FIBERGLASS, INC. | 0.15 | 0.18 | 23.94 |
| 18141 | 00191 | SOUTH BEND MEDICAL FOUNDATION | 0.34 | 0.41 | 0.03 |
| 18141 | 00192 | JACKEL, INC. | | | 3.28 |
| 18141 | 00193 | CLARK STATION # 379 | | | 1.18 |
| 18141 | 00196 | NCP COATINGS, INC. | 0.13 | 0.15 | 2.65 |
| 18141 | 00197 | HOGUE ENTERPRISES | 0.03 | 0.03 | 5.15 |
| 18141 | 03121 | BROOKS CONSTRUCTION CO. INC. | 1.42 | 1.44 | 0.77 |
| 18141 | 03219 | WALSH & KELLY INC. | 2.71 | 6.36 | 6.16 |
| 18143 | 00007 | MULTICOLOR CORPORATION | 6.04 | 7.19 | 57.21 |
| 18143 | 00010 | FREUDENBERG-NOK GENERAL PARTNERSHIP | | | 0.19 |
| 18143 | 00016 | GENPAK LLC | 6.22 | 7.41 | 117.22 |
| 18143 | 03192 | DAVE O MARA CONTRACTOR PLANT 6 | 0.43 | 2.07 | 0.25 |
| 18143 | 05195 | INDEPENDENT ASPHALT COMPANY | 0.28 | 1.11 | 0.01 |
| 18145 | 00001 | KNAUF FIBERGLASS | 195.33 | 128.96 | 107.15 |
| 18145 | 00011 | ANR PIPELINE CO - SHELBYVILLE STATION | 116.26 | 1,414.19 | 74.71 |
| 18145 | 00013 | JUPITER COIL COATING DIVISION | | | 16.24 |
| 18145 | 00017 | MERIDIAN AUTOMOTIVE SYSTEMS | 7.20 | 8.57 | 161.13 |
| 18145 | 00024 | PLIANT CORPORATION (FORMERLY KCL CORP) | | | 0.12 |
| 18145 | 00028 | FREUDENBERG-NOK GENERAL PARTNERSHIP | | | 41.60 |
| 18145 | 00033 | TEXTRON AUTOMOTIVE EXTERIORS INC. | 0.87 | 1.04 | 66.35 |
| 18145 | 00035 | CENTRAL SOYA COMPANY, INC. | 27.93 | 33.25 | 436.61 |
| 18145 | 00049 | CALDWELL GRAVEL SALES, INC. | | | 2.50 |
| 18145 | 00057 | MPL CORPORATION | | | 8.33 |
| 18145 | 00060 | CALDWELL GRAVEL SALES (CGS) | 2.21 | 4.72 | 0.25 |
| 18147 | 00020 | INDIANA MICHIGAN POWER-ROCKPORT | 2,316.59 | 34,013.58 | 277.50 |
| 18147 | 00041 | AK STEEL ROCKPORT WORKS | 122.90 | 130.08 | 16.17 |
| 18147 | 00044 | FLEXCEL - SANTA CLAUS | | | 69.12 |
| 18147 | 00050 | AMERICAN IRON OXIDE COMPANY | 5.65 | 11.50 | 0.82 |
| 18149 | 00005 | T G C - NORTH JUDSON STATION | 50.55 | 468.16 | 7.19 |
| 18151 | 00015 | TENNECO AUTOMOTIVE | | | 19.60 |
| 18153 | 00005 | HOOSIER ENERGY RURAL ELEC MEROM STATION | 778.94 | 14,112.18 | 92.69 |
| 18153 | 00019 | TEXAS GAS TRANSMISSION - WILFRED | 5.73 | 23.80 | 1.64 |
| 18155 | 00005 | SWISS CAPS | | | 34.48 |
| 18157 | 00001 | ALCOA - LAFAYETTE DIVISION | 13.07 | 13.96 | 66.46 |
| 18157 | 00003 | A.E. STALEY SAGAMORE OPERATION | 52.91 | 532.93 | 596.84 |
| 18157 | 00006 | ELI LILLY & COMPANY-TIPPECANOE LABS | 167.75 | 359.58 | 121.74 |
| 18157 | 00012 | PURDUE UNIVERSITY -WADE UTILITY PLANT | 300.32 | 696.09 | 11.36 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|---|--------|--------|--------|
| 18157 | 00014 | ORC PLASTICS - ROSTONE | | | 10.50 |
| 18157 | 00032 | REA MAGNET WIRE CO | 10.64 | 12.80 | 170.60 |
| 18157 | 00033 | A.E. STALEY MAN. CO. SOUTH PLANT | 259.81 | 519.07 | 441.35 |
| 18157 | 00035 | CANAM STEEL CORPORATION | | | 112.90 |
| 18157 | 00038 | CARGILL, INC. - LAFAYETTE | 20.45 | 24.36 | 557.91 |
| 18157 | 00044 | CATERPILLAR INC. | 55.93 | 185.70 | 55.93 |
| 18157 | 00046 | WABASH NATIONAL LP MAIN PLANT | | | 199.60 |
| 18157 | 00050 | SUBARU-ISUZU | 29.74 | 35.41 | 500.55 |
| 18157 | 00052 | LAFAYETTE HOME HOSPITAL | 4.15 | 5.07 | 0.73 |
| 18157 | 00068 | WABASH NATIONAL LP SOUTH PLANT | | | 30.25 |
| 18157 | 00080 | PERRY CHEMICAL & MFG. CO., INC. | | | 9.55 |
| 18163 | 00001 | SIGECO - OHIO RIVER | 10.42 | 116.39 | 0.72 |
| 18163 | 00003 | SILGAN CLOSURES, LLC | 7.27 | 8.65 | 42.69 |
| 18163 | 00005 | EVANSVILLE STATE HOSPITAL | 3.40 | 2.45 | 0.22 |
| 18163 | 00008 | INDIAN INDUSTRIES - DBA ESCALADE SPORTS | | | 6.87 |
| 18163 | 00009 | HOOSIER STAMPING & MFG. CORP | 0.36 | 0.43 | 4.55 |
| 18163 | 00011 | BOOTZ MFG CO | 4.00 | 4.76 | 12.45 |
| 18163 | 00013 | KOCH ORIGINALS | 0.39 | 0.80 | 1.59 |
| 18163 | 00014 | GEO KOCH SONS INC | 0.07 | 0.16 | 2.08 |
| 18163 | 00015 | MEAD JOHNSON AND COMPANY | 24.17 | 13.31 | 34.38 |
| 18163 | 00016 | STRUCTURAL FABRICATORS, INC. | | | 6.50 |
| 18163 | 00017 | GUARDIAN AUTOMOTIVE TRIM, INC. | 5.92 | 7.05 | 240.59 |
| 18163 | 00018 | RED SPOT PAINT & VARNISH CO., INC. | 0.16 | 0.16 | 43.85 |
| 18163 | 00020 | A ASPHALT CO. INC. | 0.15 | 0.25 | 0.09 |
| 18163 | 00022 | WHIRLPOOL CORP | 11.69 | 13.94 | 152.36 |
| 18163 | 00024 | CRADDOCK FINISHING CORPORATION | | | 18.54 |
| 18163 | 00025 | MARATHON ASHLAND PET. - EVANSVILLE TERM | | | 12.32 |
| 18163 | 00026 | INLAND PAPERBOARD - EVANSVILLE | 3.61 | 4.30 | 1.40 |
| 18163 | 00029 | DEACONESS HOSPITAL | 0.35 | 1.41 | 0.09 |
| 18163 | 00036 | KARGES FURNITURE CO., INC. | 0.32 | 0.38 | 7.05 |
| 18163 | 00040 | HARTFORD BAKERY INC. | 0.77 | 2.67 | 68.75 |
| 18163 | 00041 | ST. MARY'S MEDICAL CENTER | 0.84 | 1.01 | 0.06 |
| 18163 | 00045 | EVANSVILLE METAL PROD | | 0.05 | 0.20 |
| 18163 | 00048 | EVANSVILLE SHEET METAL WORKS, INC | | | 0.34 |
| 18163 | 00063 | TRANSMONTAIGNE TERMINAL INC. | | | 34.55 |
| 18163 | 00064 | UNIV OF EVANSVILLE | 3.72 | 4.82 | 0.27 |
| 18163 | 00067 | GENERAL ELECTRIC I&RS | 0.07 | 0.08 | 0.48 |
| 18163 | 00069 | ST. MARY'S MEDICAL CENTER - WELBORN | 0.50 | 0.60 | 0.03 |
| 18163 | 00070 | FAULTLESS CASTER CORP | 1.75 | 2.08 | 0.63 |
| 18163 | 00071 | INTRAMETCO PROCESSING INC. | 0.00 | 1.06 | 0.00 |
| 18163 | 00078 | ROBUR CORPORATION | 0.11 | 0.36 | 0.02 |
| 18163 | 00081 | INDIANA TUBE CORP. | 0.43 | 2.16 | 33.98 |
| 18163 | 00084 | SIGECO - BERGDOLT ROAD - NEG T | 0.18 | 0.78 | 0.03 |
| 18163 | 00087 | OBRYAN BARREL CO., INC. | 0.14 | 0.69 | 2.29 |
| 18163 | 00094 | PPG INDUSTRIES, INC. WKS #28 | 3.45 | 4.11 | 20.46 |
| 18163 | 00095 | INDUSTRIAL CONTRACTORS, INC. METAL FAB | 0.06 | 0.07 | 6.21 |
| 18163 | 00096 | FLANDERS ELECTRIC MOTOR SERVICE | 0.76 | 0.90 | 2.93 |
| 18163 | 00097 | KELLER CRESCENT CO., INC. | | | 19.57 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|----------|-----------|----------|
| 18163 | 00106 | BERRY PLASTICS CORP. | | | 30.00 |
| 18163 | 00107 | AZTECA MILLING, L.P. | 16.93 | 20.15 | 1.11 |
| 18163 | 00112 | AMERIQUAL FOODS, INC. | 2.94 | 3.50 | 0.19 |
| 18163 | 00114 | BFI | 116.81 | 38.71 | 7.63 |
| 18163 | 00115 | MASTER MANUFACTURING CO., INC. | 0.08 | 0.38 | 7.98 |
| 18163 | 00116 | KRIEGER & RAGSDALE CO., INC. | 0.08 | 0.10 | 4.96 |
| 18163 | 00117 | ALVEYS SIGN COMPANY | | | 6.32 |
| 18163 | 00120 | FERRO CORP. FILLED AND REINFORCED PLAST. | | | 24.92 |
| 18163 | 00129 | KERRY INGREDIENTS | 3.66 | 4.36 | 43.47 |
| 18163 | 00131 | SIGNCRAFTERS | | | 3.47 |
| 18163 | 00139 | FLANDERS ELECTRIC MOTOR SERVICE | 0.03 | 0.04 | 0.18 |
| 18163 | 00146 | FEHRENBACHER CABINETS | | | 0.91 |
| 18163 | 00147 | UNIVERSITY OF SOUTHERN INDIANA | 3.74 | 4.45 | 0.24 |
| 18163 | 00148 | UNISEAL, INC.; PLANT #2 | 0.67 | 0.80 | 5.39 |
| 18163 | 00153 | STERLING BOILER AND MECHANICAL, INC. | | | 0.54 |
| 18163 | 00156 | SKY CYLINDER TESTING, INC. | 0.03 | 0.03 | 1.71 |
| 18163 | 00157 | TRUCK CLEAN, INC. | | | 6.45 |
| 18163 | 00163 | COLLIS, INC. | 5.73 | 6.82 | 13.02 |
| 18163 | 00165 | DECORING SUPPLIES & EQUIPMENT, INC. | 0.02 | 0.02 | 7.09 |
| 18163 | 00888 | BRAKE SUPPLY | 0.09 | 0.10 | 5.92 |
| 18163 | 03146 | JERRY DAVID ASPHALT | 0.03 | 3.55 | 0.36 |
| 18163 | 03408 | J.H.RUDOLPH & CO | 1.96 | 6.56 | 0.14 |
| 18165 | 00001 | PSI ENERGY - CAYUGA | 687.98 | 7,993.59 | 82.52 |
| 18165 | 00002 | COLONIAL BRICK CORP. | 2.70 | 26.58 | 0.00 |
| 18165 | 00009 | ELI LILLY & COMPANY-CLINTON LABS | 251.49 | 949.46 | 850.29 |
| 18165 | 00022 | DUKE ENERGY VERMILLION, LLC | 11.30 | 31.24 | 1.60 |
| 18167 | 00001 | ALCAN ALUMINUM CORPORATION | 5.29 | 6.30 | 440.35 |
| 18167 | 00004 | WABASH ENVIRONMENTAL TECHNOLOGIES, LLC | 0.10 | 0.12 | 0.01 |
| 18167 | 00007 | GARTLAND FOUNDRY COMPANY | | 0.03 | 8.66 |
| 18167 | 00010 | INDIANA STATE UNIV | 17.73 | 6.95 | 1.16 |
| 18167 | 00011 | GREAT DANE TRAILERS | 0.15 | 0.18 | 34.24 |
| 18167 | 00013 | PFIZER INC | 12.09 | 247.87 | 1.97 |
| 18167 | 00019 | US PENITENTIARY | 0.99 | 11.40 | 3.13 |
| 18167 | 00021 | PSI ENERGY - WABASH RIVER | 551.56 | 11,094.56 | 72.42 |
| 18167 | 00022 | INTERNATIONAL PAPER CO. | 230.89 | 284.82 | 69.95 |
| 18167 | 00033 | BEMIS COMPANY, INC. | 9.20 | 10.95 | 1,681.91 |
| 18167 | 00036 | RAILWORKS WOOD PRODUCTS | 2.50 | 2.97 | 23.30 |
| 18167 | 00060 | STANDARD REGISTER COMPANY | | | 5.93 |
| 18167 | 00087 | PRAIRIE GROUP - PLANT 76 | 0.00 | 0.00 | 0.09 |
| 18167 | 00091 | WABASH RIVER ENERGY LTD. | 332.11 | 28.03 | 0.28 |
| 18167 | 00116 | VICTORY ENVIRONMENTAL SERVICES | | | 6.06 |
| 18167 | 00120 | CSN, LLC | 18.56 | 5.53 | 1.22 |
| 18167 | 00123 | MIRANT SUGAR CREEK LLC | 4.66 | 14.83 | 0.12 |
| 18169 | 00001 | BPB AMERICA, INC. | 1,658.21 | 11.67 | 6.20 |
| 18169 | 00002 | JEFFERSON SMURFIT CORPORATION (U.S.) | 87.50 | 171.58 | 42.24 |
| 18169 | 00004 | GDX AUTOMOTIVE - WABASH | 2.77 | 3.30 | 140.06 |
| 18169 | 00009 | THERMAFIBER INC. WABASH PLANT | 8,934.45 | 60.76 | 134.33 |
| 18169 | 00010 | WABASH ALLOYS, L.L.C. | 128.62 | 128.21 | 82.21 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------------|------------|-----------|
| 18169 | 00019 | NORTH MANCHESTER FOUNDRY, INC. | 1.27 | 1.57 | 8.22 |
| 18169 | 00034 | PSI ENERGY MIAMI-WABASH PEAKING STATION | 0.50 | 2.20 | 0.15 |
| 18169 | 00035 | ALUMITECH OF WABASH, INC. | 1.82 | 2.16 | 0.12 |
| 18169 | 00042 | HAYES LEMMERZ INT'L - WABASH | 6.13 | 11.05 | 42.38 |
| 18169 | 00058 | WABASH VALLEY LANDFILL | 43.04 | 7.91 | 14.97 |
| 18171 | 03273 | MILESTONE CONTRACTORS L.P. | 0.47 | 1.77 | 0.09 |
| 18173 | 00001 | SIGECO - F.B.CULLEY GENERATING STATION | 290.71 | 6,238.16 | 33.97 |
| 18173 | 00002 | AGC DIVISION - ALCOA POWER GENERATING | 595.78 | 16,456.99 | 70.84 |
| 18173 | 00007 | ALCOA INC. - WARRICK OPERATIONS | 22,537.38 | 250.80 | 594.59 |
| 18175 | 00001 | CHILD CRAFT INDUSTRIES, INC. | 23.71 | 16.66 | 267.28 |
| 18175 | 00007 | KIMBALL OFFICE CASEGOODS MANUFACTURING | 15.32 | 2.60 | 137.60 |
| 18177 | 00001 | #30 - SILGAN CLOSURES, LLC | 7.66 | 9.12 | 41.96 |
| 18177 | 00006 | JOHNS MANVILLE | 73.96 | 51.97 | 33.98 |
| 18177 | 00009 | RICHMOND POWER & LIGHT | 79.71 | 1,562.67 | 11.15 |
| 18177 | 00015 | MASTERBRAND CABINETS, INC. - RICHMOND | | | 135.00 |
| 18177 | 00040 | IMPA - RICHMOND STATION | 13.53 | 7.22 | 1.19 |
| 18177 | 00057 | ROMARK INDUSTRIES | | | 46.47 |
| 18177 | 00061 | MILSO INDUSTRIES | | | 50.33 |
| 18177 | 00068 | MASONITE | | | 20.24 |
| 18177 | 00083 | J. M. HUTTON & CO. (COMBO 177-53&54) | | | 57.90 |
| 18177 | 00090 | RICHMOND LINER FOUNDRY & MACHINE PLANT | 2.69 | 3.20 | 0.18 |
| 18179 | 00005 | STERLING CASTING | 801.30 | 1.67 | 22.89 |
| 18179 | 00010 | FRANKLIN ELEC CO | 3.66 | 23.75 | 28.22 |
| 18179 | 00016 | WAYNE METALS, LLC | 0.86 | 1.03 | 10.44 |
| 18179 | 00026 | MONTPELIER ELECTRIC GENERATING STATION | 31.70 | 45.07 | 10.20 |
| 18181 | 00008 | BP - BROOKSTON | | | 91.06 |
| 18181 | 00022 | BALL METAL BEVERAGE CONTAINER CORP | 7.14 | 8.50 | 84.68 |
| 18181 | 00035 | LIBERTY LANDFILL, INC. | 22.30 | 8.60 | 6.21 |
| 18181 | 03172 | ROBERT L. KELLY ASPHALT, INC. | 0.20 | 0.19 | 0.14 |
| 18183 | 00014 | HOLMES & COMPANY INC. | 12.80 | 2.18 | 1.05 |
| 18183 | 00016 | ESSEX GROUP, INC. METALS PROCESSING #055 | 25.90 | 20.51 | 368.61 |
| 18183 | 00023 | FORT WAYNE FOUNDRY - COLUMBIA CITY | 13.02 | 15.50 | 15.52 |
| 18183 | 00026 | FIBRE FORM CORPORATION | 0.07 | 0.08 | 0.68 |
| 18183 | 00030 | STEEL DYNAMICS, INC. STRUCTURAL AND RAIL | 156.62 | 44.46 | 10.67 |
| Total | | | 380,057.63 | 367,856.26 | 57,949.42 |

iii) Area Sources

Table 5-3 Annual Area Source Emissions Inventory

| FIPS | County | CO | NOX | VOC |
|-------|-------------|----------|----------|----------|
| 18001 | ADAMS | 703.84 | 238.48 | 1,092.31 |
| 18003 | ALLEN | 1,926.83 | 1,733.42 | 5,798.16 |
| 18005 | BARTHOLOMEW | 779.44 | 491.85 | 1,969.59 |
| 18007 | BENTON | 56.68 | 34.77 | 537.80 |
| 18009 | BLACKFORD | 235.00 | 70.50 | 537.98 |

| FIPS | County | CO | NOX | VOC |
|-------|------------|----------|----------|-----------|
| 18011 | BOONE | 237.46 | 148.34 | 1,171.52 |
| 18013 | BROWN | 613.28 | 42.80 | 386.57 |
| 18015 | CARROLL | 313.17 | 96.25 | 599.14 |
| 18017 | CASS | 397.24 | 262.22 | 1,099.34 |
| 18019 | CLARK | 877.71 | 400.71 | 2,376.99 |
| 18021 | CLAY | 363.65 | 90.90 | 725.13 |
| 18023 | CLINTON | 260.93 | 166.65 | 897.68 |
| 18025 | CRAWFORD | 863.24 | 30.25 | 477.45 |
| 18027 | DAVIESS | 756.74 | 121.06 | 940.01 |
| 18029 | DEARBORN | 721.96 | 146.37 | 765.22 |
| 18031 | DECATUR | 543.12 | 195.94 | 895.57 |
| 18033 | DE KALB | 669.81 | 388.67 | 1,312.21 |
| 18035 | DELAWARE | 732.24 | 498.85 | 2,444.56 |
| 18037 | DUBOIS | 980.23 | 423.21 | 1,663.64 |
| 18039 | ELKHART | 2,396.44 | 1,825.49 | 4,748.36 |
| 18041 | FAYETTE | 392.62 | 169.01 | 675.34 |
| 18043 | FLOYD | 605.09 | 321.05 | 1,638.92 |
| 18045 | FOUNTAIN | 320.36 | 101.53 | 686.32 |
| 18047 | FRANKLIN | 589.66 | 69.54 | 540.65 |
| 18049 | FULTON | 316.04 | 113.59 | 719.43 |
| 18051 | GIBSON | 363.82 | 179.73 | 969.19 |
| 18053 | GRANT | 667.11 | 365.38 | 1,650.19 |
| 18055 | GREENE | 802.74 | 90.76 | 803.31 |
| 18057 | HAMILTON | 746.95 | 583.08 | 3,074.64 |
| 18059 | HANCOCK | 286.72 | 185.39 | 1,219.93 |
| 18061 | HARRISON | 1,258.14 | 152.94 | 1,019.73 |
| 18063 | HENDRICKS | 417.63 | 277.67 | 1,723.74 |
| 18065 | HENRY | 424.04 | 188.78 | 1,219.11 |
| 18067 | HOWARD | 631.32 | 614.79 | 1,690.73 |
| 18069 | HUNTINGTON | 357.89 | 225.40 | 980.23 |
| 18071 | JACKSON | 917.74 | 257.86 | 1,475.11 |
| 18073 | JASPER | 296.19 | 108.50 | 1,067.99 |
| 18075 | JAY | 478.99 | 124.82 | 731.45 |
| 18077 | JEFFERSON | 574.35 | 147.02 | 784.68 |
| 18079 | JENNINGS | 704.17 | 109.79 | 796.06 |
| 18081 | JOHNSON | 616.69 | 463.29 | 2,776.78 |
| 18083 | KNOX | 290.25 | 124.53 | 1,048.75 |
| 18085 | KOSCIUSKO | 1,050.24 | 567.95 | 2,328.88 |
| 18087 | LAGRANGE | 1,098.40 | 280.19 | 1,202.93 |
| 18089 | LAKE | 1,838.49 | 2,010.98 | 7,491.70 |
| 18091 | LA PORTE | 870.00 | 510.12 | 2,310.39 |
| 18093 | LAWRENCE | 1,107.55 | 207.27 | 1,101.87 |
| 18095 | MADISON | 748.73 | 552.52 | 2,416.05 |
| 18097 | MARION | 3,465.70 | 4,002.12 | 13,837.83 |
| 18099 | MARSHALL | 782.85 | 288.33 | 1,266.39 |
| 18101 | MARTIN | 469.62 | 40.65 | 334.58 |
| 18103 | MIAMI | 409.43 | 143.66 | 940.19 |
| 18105 | MONROE | 1,202.43 | 473.36 | 2,008.86 |
| 18107 | MONTGOMERY | 411.02 | 239.07 | 1,163.14 |

| FIPS | County | CO | NOX | VOC |
|-------|-------------|----------|----------|----------|
| 18109 | MORGAN | 751.16 | 196.03 | 1,286.75 |
| 18111 | NEWTON | 129.18 | 64.26 | 587.75 |
| 18113 | NOBLE | 853.65 | 381.79 | 1,449.77 |
| 18115 | OHIO | 120.73 | 10.78 | 128.47 |
| 18117 | ORANGE | 800.43 | 89.13 | 621.40 |
| 18119 | OWEN | 895.38 | 82.68 | 685.12 |
| 18121 | PARKE | 456.82 | 52.51 | 583.45 |
| 18123 | PERRY | 772.57 | 85.00 | 588.38 |
| 18125 | PIKE | 352.24 | 32.29 | 382.97 |
| 18127 | PORTER | 689.04 | 615.93 | 2,316.30 |
| 18129 | POSEY | 226.09 | 112.29 | 644.00 |
| 18131 | PULASKI | 247.64 | 60.56 | 540.70 |
| 18133 | PUTNAM | 499.48 | 136.24 | 828.87 |
| 18135 | RANDOLPH | 537.23 | 133.59 | 861.14 |
| 18137 | RIPLEY | 795.37 | 148.81 | 836.59 |
| 18139 | RUSH | 233.91 | 73.47 | 624.37 |
| 18141 | ST JOSEPH | 1,412.59 | 1,224.25 | 4,485.64 |
| 18143 | SCOTT | 600.19 | 111.65 | 671.84 |
| 18145 | SHELBY | 403.08 | 253.27 | 1,103.18 |
| 18147 | SPENCER | 504.98 | 94.48 | 655.35 |
| 18149 | STARKE | 357.49 | 81.87 | 697.25 |
| 18151 | STEUBEN | 494.42 | 263.83 | 1,150.23 |
| 18153 | SULLIVAN | 315.81 | 54.47 | 649.97 |
| 18155 | SWITZERLAND | 314.38 | 21.76 | 247.04 |
| 18157 | TIPPECANOE | 898.18 | 779.11 | 2,573.62 |
| 18159 | TIPTON | 103.36 | 60.19 | 450.41 |
| 18161 | UNION | 80.95 | 18.36 | 199.31 |
| 18163 | VANDERBURGH | 927.72 | 870.26 | 3,226.36 |
| 18165 | VERMILLION | 208.67 | 65.50 | 464.15 |
| 18167 | VIGO | 738.70 | 452.09 | 2,115.14 |
| 18169 | WABASH | 417.84 | 211.54 | 839.37 |
| 18171 | WARREN | 109.34 | 26.12 | 370.16 |
| 18173 | WARRICK | 483.63 | 158.78 | 1,065.27 |
| 18175 | WASHINGTON | 1,262.73 | 127.40 | 956.24 |
| 18177 | WAYNE | 637.69 | 395.06 | 1,723.26 |
| 18179 | WELLS | 299.87 | 141.20 | 803.84 |
| 18181 | WHITE | 326.77 | 144.09 | 911.83 |
| 18183 | WHITLEY | 471.74 | 182.16 | 866.95 |
| | Totals | 59,673 | 29,710 | 133,327 |

iv) Nonroad Emissions

Table 5-4 Annual Nonroad Emissions Inventory

| FIPS | County | CO | NOX | VOC |
|-------|-------------|-----------|----------|----------|
| 18001 | ADAMS | 2,167.64 | 542.52 | 193.14 |
| 18003 | ALLEN | 35,449.34 | 4,248.61 | 2,611.92 |
| 18005 | BARTHOLOMEW | 5,986.34 | 919.78 | 471.45 |
| 18007 | BENTON | 1,124.61 | 472.64 | 90.45 |

| FIPS | County | CO | NOX | VOC |
|-------|------------|-----------|----------|----------|
| 18009 | BLACKFORD | 836.99 | 309.86 | 58.33 |
| 18011 | BOONE | 7,527.96 | 966.40 | 605.34 |
| 18013 | BROWN | 1,458.84 | 69.53 | 304.44 |
| 18015 | CARROLL | 1,884.45 | 745.18 | 307.11 |
| 18017 | CASS | 4,088.57 | 1,190.08 | 374.44 |
| 18019 | CLARK | 6,488.03 | 3,064.52 | 522.62 |
| 18021 | CLAY | 1,957.35 | 448.69 | 224.00 |
| 18023 | CLINTON | 2,362.29 | 743.62 | 239.37 |
| 18025 | CRAWFORD | 632.66 | 546.62 | 110.05 |
| 18027 | DAVIESS | 1,896.55 | 710.09 | 195.49 |
| 18029 | DEARBORN | 2,627.47 | 652.06 | 214.66 |
| 18031 | DECATUR | 2,923.17 | 445.62 | 210.53 |
| 18033 | DE KALB | 3,686.66 | 1,904.27 | 509.96 |
| 18035 | DELAWARE | 27,773.27 | 1,666.82 | 2,136.55 |
| 18037 | DUBOIS | 3,191.88 | 870.98 | 283.72 |
| 18039 | ELKHART | 17,134.45 | 3,375.53 | 1,462.36 |
| 18041 | FAYETTE | 1,362.01 | 445.56 | 151.21 |
| 18043 | FLOYD | 5,462.59 | 714.80 | 376.28 |
| 18045 | FOUNTAIN | 2,248.56 | 692.77 | 337.50 |
| 18047 | FRANKLIN | 1,367.22 | 296.48 | 197.25 |
| 18049 | FULTON | 2,581.29 | 402.82 | 558.11 |
| 18051 | GIBSON | 2,659.31 | 1,192.81 | 387.31 |
| 18053 | GRANT | 4,380.00 | 815.61 | 385.20 |
| 18055 | GREENE | 2,231.34 | 499.28 | 281.14 |
| 18057 | HAMILTON | 20,889.60 | 1,804.71 | 1,477.49 |
| 18059 | HANCOCK | 4,421.22 | 816.73 | 405.42 |
| 18061 | HARRISON | 1,949.66 | 903.15 | 196.68 |
| 18063 | HENDRICKS | 6,524.98 | 1,666.03 | 504.86 |
| 18065 | HENRY | 3,101.72 | 835.94 | 300.66 |
| 18067 | HOWARD | 6,764.52 | 1,001.67 | 536.08 |
| 18069 | HUNTINGTON | 3,149.85 | 934.11 | 316.98 |
| 18071 | JACKSON | 2,832.22 | 953.04 | 256.46 |
| 18073 | JASPER | 2,874.45 | 844.76 | 454.26 |
| 18075 | JAY | 1,593.88 | 466.24 | 139.36 |
| 18077 | JEFFERSON | 2,188.49 | 505.55 | 288.50 |
| 18079 | JENNINGS | 1,252.00 | 494.08 | 131.51 |
| 18081 | JOHNSON | 7,961.63 | 733.62 | 674.23 |
| 18083 | KNOX | 5,046.48 | 1,149.65 | 476.14 |
| 18085 | KOSCIUSKO | 8,972.99 | 2,028.35 | 1,274.41 |
| 18087 | LAGRANGE | 4,546.49 | 569.76 | 970.47 |
| 18089 | LAKE | 36,274.43 | 9,099.92 | 4,100.29 |
| 18091 | LA PORTE | 10,290.51 | 3,237.42 | 1,159.51 |
| 18093 | LAWRENCE | 2,681.76 | 823.52 | 348.31 |
| 18095 | MADISON | 7,676.41 | 1,390.12 | 733.96 |
| 18097 | MARION | 71,495.88 | 7,292.64 | 4,944.70 |
| 18099 | MARSHALL | 4,251.62 | 1,440.22 | 570.37 |
| 18101 | MARTIN | 811.90 | 405.48 | 105.38 |
| 18103 | MIAMI | 2,269.19 | 769.04 | 235.55 |
| 18105 | MONROE | 9,622.40 | 842.70 | 1,041.53 |

| FIPS | County | CO | NOX | VOC |
|--------|-------------|-----------|----------|----------|
| 18107 | MONTGOMERY | 3,390.97 | 1,089.99 | 301.17 |
| 18109 | MORGAN | 4,642.95 | 476.65 | 443.25 |
| 18111 | NEWTON | 2,559.73 | 471.34 | 717.41 |
| 18113 | NOBLE | 4,409.13 | 1,823.82 | 675.62 |
| 18115 | OHIO | 398.67 | 189.26 | 41.19 |
| 18117 | ORANGE | 1,147.08 | 295.03 | 168.98 |
| 18119 | OWEN | 1,306.60 | 182.52 | 160.02 |
| 18121 | PARKE | 1,334.37 | 346.49 | 183.56 |
| 18123 | PERRY | 1,217.99 | 692.90 | 208.24 |
| 18125 | PIKE | 875.60 | 296.11 | 130.87 |
| 18127 | PORTER | 13,764.15 | 3,247.38 | 2,291.48 |
| 18129 | POSEY | 2,206.61 | 1,371.57 | 288.94 |
| 18131 | PULASKI | 2,250.49 | 525.67 | 585.62 |
| 18133 | PUTNAM | 2,199.59 | 1,031.94 | 237.27 |
| 18135 | RANDOLPH | 2,183.56 | 756.48 | 246.66 |
| 18137 | RIPLEY | 2,007.77 | 568.35 | 260.95 |
| 18139 | RUSH | 1,296.44 | 639.11 | 104.70 |
| 18141 | ST JOSEPH | 19,798.35 | 3,093.18 | 1,613.75 |
| 18143 | SCOTT | 1,321.50 | 198.17 | 143.95 |
| 18145 | SHELBY | 3,143.82 | 869.72 | 238.13 |
| 18147 | SPENCER | 2,187.72 | 1,224.97 | 251.74 |
| 18149 | STARKE | 2,152.40 | 634.06 | 461.13 |
| 18151 | STEUBEN | 4,763.62 | 447.66 | 897.20 |
| 18153 | SULLIVAN | 1,372.91 | 697.23 | 230.22 |
| 18155 | SWITZERLAND | 474.46 | 381.57 | 77.44 |
| 18157 | TIPPECANOE | 9,721.10 | 2,249.11 | 879.86 |
| 18159 | TIPTON | 1,055.83 | 407.86 | 81.29 |
| 18161 | UNION | 788.25 | 426.86 | 136.34 |
| 18163 | VANDERBURGH | 15,675.39 | 2,415.19 | 1,102.82 |
| 18165 | VERMILLION | 1,168.64 | 702.77 | 173.39 |
| 18167 | VIGO | 7,105.46 | 1,885.12 | 657.63 |
| 18169 | WABASH | 2,816.91 | 1,029.42 | 352.30 |
| 18171 | WARREN | 866.31 | 686.89 | 148.63 |
| 18173 | WARRICK | 2,324.26 | 494.18 | 323.29 |
| 18175 | WASHINGTON | 1,299.17 | 539.11 | 122.27 |
| 18177 | WAYNE | 4,117.06 | 1,084.52 | 381.70 |
| 18179 | WELLS | 2,000.77 | 654.32 | 180.56 |
| 18181 | WHITE | 2,765.57 | 1,010.43 | 400.32 |
| 18183 | WHITLEY | 3,116.94 | 990.41 | 482.28 |
| Totals | | 520,163 | 106,089 | 51,825 |

v) Onroad Emissions

Table 5-5 Annual Onroad Emissions Inventory

| FIPS | County | CO | NOX | VOC |
|-------|--------|-----------|----------|----------|
| 18001 | ADAMS | 8,831.44 | 1,119.67 | 647.78 |
| 18003 | ALLEN | 86,746.38 | 9,694.20 | 6,440.05 |

| FIPS | County | CO | NOX | VOC |
|-------|-------------|------------|-----------|-----------|
| 18005 | BARTHOLOMEW | 23,990.24 | 2,971.71 | 1,673.76 |
| 18007 | BENTON | 3,106.70 | 427.90 | 215.46 |
| 18009 | BLACKFORD | 2,939.33 | 357.80 | 229.73 |
| 18011 | BOONE | 19,273.21 | 2,442.24 | 1,251.73 |
| 18013 | BROWN | 5,084.99 | 700.39 | 352.68 |
| 18015 | CARROLL | 5,606.71 | 768.17 | 392.77 |
| 18017 | CASS | 10,684.24 | 1,325.42 | 788.96 |
| 18019 | CLARK | 28,127.68 | 3,469.53 | 1,950.57 |
| 18021 | CLAY | 9,823.80 | 1,291.03 | 651.01 |
| 18023 | CLINTON | 11,670.19 | 1,484.93 | 803.04 |
| 18025 | CRAWFORD | 8,098.30 | 1,101.10 | 472.83 |
| 18027 | DAVIESS | 6,783.36 | 854.75 | 508.72 |
| 18029 | DEARBORN | 14,992.19 | 2,018.83 | 978.05 |
| 18031 | DECATUR | 13,824.62 | 1,797.51 | 873.16 |
| 18033 | DE KALB | 15,716.84 | 2,008.02 | 1,054.38 |
| 18035 | DELAWARE | 31,026.10 | 3,641.12 | 2,257.57 |
| 18037 | DUBOIS | 11,542.51 | 1,466.85 | 836.14 |
| 18039 | ELKHART | 51,742.99 | 5,968.33 | 3,864.18 |
| 18041 | FAYETTE | 6,197.30 | 742.66 | 478.34 |
| 18043 | FLOYD | 18,592.60 | 2,329.66 | 1,302.90 |
| 18045 | FOUNTAIN | 8,328.06 | 1,127.49 | 503.29 |
| 18047 | FRANKLIN | 7,313.76 | 997.44 | 489.60 |
| 18049 | FULTON | 5,774.01 | 747.80 | 421.24 |
| 18051 | GIBSON | 10,405.24 | 1,349.31 | 728.83 |
| 18053 | GRANT | 24,103.04 | 2,907.25 | 1,702.83 |
| 18055 | GREENE | 9,341.37 | 1,220.88 | 676.65 |
| 18057 | HAMILTON | 44,848.93 | 5,167.32 | 3,252.39 |
| 18059 | HANCOCK | 18,210.31 | 2,310.76 | 1,247.47 |
| 18061 | HARRISON | 13,057.73 | 1,793.38 | 835.89 |
| 18063 | HENDRICKS | 30,594.57 | 3,894.78 | 2,117.62 |
| 18065 | HENRY | 19,348.54 | 2,517.92 | 1,289.97 |
| 18067 | HOWARD | 18,761.82 | 2,168.72 | 1,465.46 |
| 18069 | HUNTINGTON | 16,429.73 | 2,095.81 | 1,080.73 |
| 18071 | JACKSON | 17,336.93 | 2,187.67 | 1,154.07 |
| 18073 | JASPER | 18,522.25 | 2,478.46 | 1,133.13 |
| 18075 | JAY | 5,696.17 | 718.99 | 423.75 |
| 18077 | JEFFERSON | 7,929.56 | 972.54 | 602.30 |
| 18079 | JENNINGS | 8,109.24 | 1,071.66 | 582.23 |
| 18081 | JOHNSON | 34,585.60 | 3,917.75 | 2,466.60 |
| 18083 | KNOX | 10,146.45 | 1,202.71 | 767.60 |
| 18085 | KOSCIUSKO | 20,751.64 | 2,692.70 | 1,493.55 |
| 18087 | LAGRANGE | 15,703.77 | 2,156.95 | 976.03 |
| 18089 | LAKE | 92,992.54 | 11,959.14 | 7,074.20 |
| 18091 | LA PORTE | 38,533.98 | 4,825.66 | 2,666.92 |
| 18093 | LAWRENCE | 12,575.20 | 1,562.79 | 927.67 |
| 18095 | MADISON | 39,756.32 | 4,587.63 | 2,958.77 |
| 18097 | MARION | 256,847.40 | 24,833.30 | 19,350.09 |
| 18099 | MARSHALL | 13,243.63 | 1,702.01 | 958.59 |
| 18101 | MARTIN | 2,490.78 | 338.68 | 176.92 |

| FIPS | County | CO | NOX | VOC |
|-------|-------------|-----------|----------|----------|
| 18103 | MIAMI | 9,129.86 | 1,123.91 | 677.02 |
| 18105 | MONROE | 25,530.29 | 2,977.21 | 1,934.22 |
| 18107 | MONTGOMERY | 17,184.81 | 2,216.22 | 1,113.64 |
| 18109 | MORGAN | 22,079.10 | 2,855.68 | 1,540.73 |
| 18111 | NEWTON | 5,612.45 | 770.34 | 373.95 |
| 18113 | NOBLE | 12,068.16 | 1,570.36 | 877.19 |
| 18115 | OHIO | 1,287.00 | 180.03 | 92.25 |
| 18117 | ORANGE | 5,238.89 | 715.79 | 368.85 |
| 18119 | OWEN | 5,708.81 | 781.72 | 400.32 |
| 18121 | PARKE | 3,401.30 | 471.02 | 247.82 |
| 18123 | PERRY | 8,933.15 | 1,160.58 | 577.73 |
| 18125 | PIKE | 4,141.74 | 570.48 | 287.26 |
| 18127 | PORTER | 30,359.33 | 4,560.61 | 2,241.19 |
| 18129 | POSEY | 12,814.79 | 1,696.27 | 819.01 |
| 18131 | PULASKI | 4,299.87 | 592.25 | 298.22 |
| 18133 | PUTNAM | 16,021.40 | 2,113.70 | 1,035.43 |
| 18135 | RANDOLPH | 7,837.59 | 1,004.16 | 568.30 |
| 18137 | RIPLEY | 10,185.69 | 1,388.48 | 668.05 |
| 18139 | RUSH | 5,060.33 | 657.10 | 368.41 |
| 18141 | ST JOSEPH | 58,130.02 | 6,244.81 | 4,396.34 |
| 18143 | SCOTT | 9,105.06 | 1,149.14 | 615.74 |
| 18145 | SHELBY | 16,121.95 | 2,066.59 | 1,075.70 |
| 18147 | SPENCER | 9,603.33 | 1,314.06 | 616.89 |
| 18149 | STARKE | 6,425.97 | 879.24 | 451.25 |
| 18151 | STEUBEN | 19,942.07 | 2,672.42 | 1,198.96 |
| 18153 | SULLIVAN | 5,368.08 | 731.35 | 379.95 |
| 18155 | SWITZERLAND | 2,111.61 | 295.37 | 151.35 |
| 18157 | TIPPECANOE | 36,692.17 | 4,286.40 | 2,714.81 |
| 18159 | TIPTON | 4,368.46 | 577.09 | 315.20 |
| 18161 | UNION | 2,318.99 | 319.41 | 160.84 |
| 18163 | VANDERBURGH | 43,744.51 | 4,822.76 | 3,349.43 |
| 18165 | VERMILLION | 6,940.53 | 906.07 | 460.45 |
| 18167 | VIGO | 33,288.31 | 3,686.05 | 2,541.62 |
| 18169 | WABASH | 9,163.13 | 1,105.86 | 686.76 |
| 18171 | WARREN | 2,653.22 | 365.44 | 184.01 |
| 18173 | WARRICK | 21,058.04 | 2,644.09 | 1,403.09 |
| 18175 | WASHINGTON | 6,328.57 | 834.54 | 471.70 |
| 18177 | WAYNE | 23,538.54 | 2,884.56 | 1,661.37 |
| 18179 | WELLS | 6,189.62 | 793.52 | 462.53 |
| 18181 | WHITE | 11,003.64 | 1,463.01 | 702.89 |
| 18183 | WHITLEY | 8,479.74 | 1,095.99 | 619.60 |
| | Totals | 1,765,610 | 212,033 | 126,658 |

b) Statewide Summerday Emissions

All emissions are in tons per day

i) Totals

Table 5-6 Statewide Total Summerday Emissions

| Sector | CO | NOX | VOC |
|----------|----------|----------|--------|
| AREA | 71.2 | 66.56 | 400.04 |
| BIOGENIC | 139.97 | 60.11 | 937.03 |
| NONROAD | 2,299.16 | 331.21 | 221.85 |
| ON-ROAD | 4,074.23 | 582.25 | 371.44 |
| POINT | 1,131.52 | 1,089.85 | 187.64 |
| Totals | 7,716 | 2,130 | 2,118 |

ii) Point Sources

Table 5-7 Summerday Point Source Emissions

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|---|------|------|------|
| 18001 | 00005 | CENTRAL SOYA COMPANY INC | 0.34 | 0.75 | 1.28 |
| 18001 | 00015 | GILPIN IRONWORKS INC. | | | 0.30 |
| 18001 | 00022 | ELKHART PRODUCTS CORP | 0.00 | 0.00 | 0.00 |
| 18001 | 00023 | BING ASSEMBLY SYSTEMS, LLC | 0.01 | 0.01 | 0.39 |
| 18001 | 00025 | FLEETWOOD MOTOR HOMES OF AMERICA-OLD | | 0.00 | 0.19 |
| 18001 | 00031 | THUNDERBIRD PRODUCTS, INC. | | | 0.38 |
| 18001 | 00043 | GOLD SHIELD OF INDIANA, INC. | | | 0.94 |
| 18001 | 00049 | ALL AMERICAN HOMES OF INDIANA, LLC | | | 0.03 |
| 18003 | 00003 | DANA TORQUE-TRACTION MANUF. TECH. INC | 0.04 | 0.07 | 0.02 |
| 18003 | 00007 | FORT WAYNE FOUNDRY-LIMA ROAD DIVISION | 0.01 | 0.01 | 0.03 |
| 18003 | 00008 | UNIROYAL GOODRICH TIRE MFG. | 0.09 | 0.26 | 0.15 |
| 18003 | 00013 | PHELPS DODGE MAGNET WIRE COMPANY | 0.05 | 0.06 | 0.36 |
| 18003 | 00014 | REA MAGNET WIRE CO, INC | 0.01 | 0.01 | 0.11 |
| 18003 | 00017 | TOKHEIM CORPORATION | 0.01 | 0.01 | 0.00 |
| 18003 | 00031 | GE INDUSTRIAL SYSTEMS (GEIS) | 0.02 | 0.03 | 0.18 |
| 18003 | 00032 | MTI INSULATED PRODUCTS, INC. | 0.00 | 0.00 | 0.03 |
| 18003 | 00036 | GENERAL MOTORS NATP FORT WAYNE ASSEMBLY | 0.20 | 0.27 | 5.47 |
| 18003 | 00038 | GRABILL CABINET COMPANY | 0.00 | 0.00 | 0.15 |
| 18003 | 00045 | PEPL - EDGERTON STATION | 0.17 | 2.12 | 0.07 |
| 18003 | 00046 | LINCOLN FOODSERVICE PRODUCTS, INC. | 0.00 | 0.00 | 0.36 |
| 18003 | 00057 | OMNISOURCE CORPORATION | 0.01 | 0.01 | 0.00 |
| 18003 | 00059 | MERIDIAN AUTOMOTIVE SYSTEMS 1 | 0.02 | 0.02 | 0.53 |
| 18003 | 00064 | KARL SCHMIDT UNISIA, INC. | 0.00 | 0.01 | 0.03 |
| 18003 | 00069 | TETRA PAK MATERIALS LP | 0.00 | 0.00 | 0.04 |
| 18003 | 00070 | FORT WAYNE FOUNDRY-PONTIAC DIVISION | 0.02 | 0.03 | 0.13 |
| 18003 | 00071 | FORT WAYNE POOLS, INC. | | | 0.07 |
| 18003 | 00072 | PLASTIC COMPOSITES CORPORATION | 0.00 | 0.00 | 0.05 |
| 18003 | 00169 | WIELAND FURNITURE | - | - | 0.05 |
| 18003 | 00177 | HARRIS KAYOT INC. | | | 0.05 |
| 18003 | 00196 | AVERY DENNISON-FASSON ROLL DIV. | 0.01 | 0.03 | 0.15 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|------|------|
| 18003 | 00198 | WARD CORPORATION | 0.00 | 0.01 | 0.01 |
| 18003 | 00205 | ELITE ENTERPRISES* | | | 0.39 |
| 18003 | 00224 | OTTENWELLER COMPANY, INC. | 0.00 | 0.00 | 0.04 |
| 18003 | 00225 | FOAMEX, L.P. | 0.08 | 0.00 | 0.38 |
| 18003 | 00232 | POLAR KING INTERNATIONAL | | | 0.05 |
| 18003 | 00249 | MASTER SPAS, INC. | | | 0.27 |
| 18003 | 00257 | MCBETH ROAD LANDFILL | 0.11 | 0.02 | 0.02 |
| 18003 | 00269 | ESSEX GROUP INC; FORT WAYNE & CHEM. PROC | 0.02 | 0.03 | 0.21 |
| 18003 | 00272 | PARKVIEW MEMORIAL HOSPITAL | 0.01 | 0.05 | 0.01 |
| 18003 | 00275 | PRECISION PRODUCTS GROUP, INC. | 0.00 | 0.00 | 0.01 |
| 18003 | 00284 | GE SPECIALTY INDUSTRIAL SYSTEMS | 0.01 | 0.00 | 0.10 |
| 18003 | 00286 | SUPERIOR ALUMINUM ALLOYS | 0.05 | 0.08 | 0.05 |
| 18003 | 00291 | UNITED REFUSE COMPANY, INC. | | | 0.01 |
| 18003 | 00302 | FORT WAYNE LIQUID COATINGS, INC | 0.00 | 0.00 | 0.00 |
| 18003 | 03212 | WAYNE ASPHALT & CONST | 0.20 | 0.19 | 0.15 |
| 18003 | 05204 | BUNN EXCAVATING, INC. | 0.00 | 0.00 | 0.00 |
| 18005 | 00002 | CUMMINS ENGINE CO #5 | 0.07 | 0.61 | 0.02 |
| 18005 | 00006 | GOLDEN CASTING CORPORATION | 2.52 | 0.01 | 0.41 |
| 18005 | 00008 | ARVINMERITOR, INC., 17TH STREET PLANT | 0.01 | 0.01 | 0.09 |
| 18005 | 00015 | CUMMINS, INC. (COLUMBUS ENGINE PLANT) | 0.19 | 0.86 | 0.18 |
| 18005 | 00040 | TOYOTA IEM, INC. | 0.01 | 0.01 | 0.12 |
| 18005 | 00042 | ENKEI AMERICA, INC. | 0.03 | 0.05 | 0.05 |
| 18005 | 00047 | CUMMINS MIDRANGE ENGINE PLANT - COLUMBUS | 0.02 | 0.08 | 0.05 |
| 18005 | 00048 | RIGHTWAY FASTENERS INC | 0.00 | 0.00 | 0.00 |
| 18005 | 00066 | NTN DRIVESHAFT, INC. | 0.01 | 0.01 | 0.07 |
| 18005 | 00067 | DSE, INC. DBA SCREEN TECH DESIGNS, INC. | | | 0.02 |
| 18005 | 00068 | VENTRA CORPORATION | 0.00 | 0.00 | 0.02 |
| 18005 | 00080 | ARVINMERITOR, INC., TECHNICAL CENTER | 0.11 | 0.03 | 0.04 |
| 18005 | 00086 | BARTHOLOMEW CO. LANDFILL | 0.00 | | 0.00 |
| 18005 | 00087 | MACTAC | - | - | 0.11 |
| 18007 | 00010 | SMURFIT STONE CONTAINER CORPORATION | | | 0.01 |
| 18007 | 00014 | T G C - AMBIA STATION | 0.00 | 0.00 | 0.01 |
| 18009 | 00002 | BRC RUBBER & PLASTICS, INC.- MONTPELIER | 0.00 | 0.00 | 0.09 |
| 18009 | 00004 | 3 M CO. HARTFORD CITY | 0.02 | 0.03 | 0.19 |
| 18009 | 00008 | VENTURE INDUSTRIES (HC) | 0.00 | 0.00 | 0.05 |
| 18009 | 00018 | KEY PLASTICS L.L.C. | 0.00 | 0.01 | 0.08 |
| 18009 | 00023 | INDIANA VENEER PRODUCT DIV. OF HARRIS-TA | 0.08 | 0.03 | 0.05 |
| 18011 | 00004 | MARATHON ASHLAND PIPE LINE - LEBANON STA | | | 0.01 |
| 18011 | 00037 | HENDRICKSON TRAILER SUSPENSION SYSTEMS | | | 0.01 |
| 18015 | 00011 | GLOBE VALVE CORP | 0.01 | 0.01 | 0.02 |
| 18015 | 00021 | PETERS REVINGTON FURNITURE | | | 1.43 |
| 18017 | 00004 | LOGANSPOUT STATE HOSPITAL | 0.01 | 0.00 | 0.00 |
| 18017 | 00005 | ESSROC CEMENT CORP. | 5.21 | 4.65 | 0.19 |
| 18017 | 00006 | LOGANSPOUT MUNICIPAL LIGHT & POWER | 0.94 | 2.08 | 0.01 |
| 18017 | 00014 | TRELLEBORG AUTOMOTIVE | 0.00 | 0.00 | 0.60 |
| 18017 | 00021 | CARLISLE INDUSTRIAL BRAKE AND FRICTION | 0.01 | 0.01 | 0.25 |
| 18017 | 00027 | TEXTRON FASTENING SYSTEMS, PSD | | | 0.08 |
| 18017 | 00028 | COLE HARDWOOD | 0.03 | 0.01 | 0.00 |
| 18017 | 00033 | TRANSCO RAILWAY PRODUCTS, INC. | | | 0.02 |
| 18017 | 00034 | TYSON FRESH MEATS, INC. | 0.06 | 0.08 | 0.03 |
| 18017 | 00035 | OAK RIDGE RECYCLING & DISPOSAL FACILITY | 0.02 | 0.00 | 0.01 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|-------|------|
| 18019 | 00002 | FLEXCEL - BORDEN | 0.00 | 0.01 | 0.36 |
| 18019 | 00003 | COLGATE-PALMOLIVE | 0.03 | 0.04 | 0.06 |
| 18019 | 00006 | JEFFBOAT | | | 0.25 |
| 18019 | 00007 | KITCHEN KOMPACT INC | | | 2.53 |
| 18019 | 00008 | ESSROC CEMENT CORP. | 4.75 | 4.62 | 0.18 |
| 18019 | 00009 | INDIANA ARMY AMMUNITION PLANT | 0.00 | 0.00 | 0.00 |
| 18019 | 00012 | MARATHON ASHLAND PET., CLARKSVILLE TERM. | | | 0.09 |
| 18019 | 00015 | ALTEC, L.L.C. | 0.01 | 0.01 | 0.05 |
| 18019 | 00016 | HAAS CABINET CO. INC. | | | 0.56 |
| 18019 | 00018 | THE PQ CORPORATION | 0.03 | 0.29 | 0.01 |
| 18019 | 00019 | HORIZON TERRA, INC. | | | 0.09 |
| 18019 | 00041 | ADPLEX-RHODES, INC. | 0.00 | 0.01 | 0.05 |
| 18019 | 00043 | CLARK MEMORIAL HOSPITAL | 0.00 | 0.00 | 0.00 |
| 18019 | 00046 | GEORGE PFAUS SONS COMPANY, INC. | 0.01 | 0.01 | 0.00 |
| 18019 | 00049 | APOLLO AMERICA CORP. | 0.00 | 0.00 | 0.00 |
| 18019 | 00050 | THE DALLAS GROUP OF AMERICA | 0.01 | 0.01 | 0.00 |
| 18019 | 00054 | VOSS INDUSTRIES DBA PGP CORPORATION | 0.01 | 0.01 | 0.00 |
| 18019 | 00071 | KOETTER WOODWORKING, INC. | | | 0.10 |
| 18019 | 00075 | G.F. MUNICH WELDING | | | 0.02 |
| 18019 | 00079 | KOETTER WOODWORKING INC. | 0.03 | 0.02 | 0.01 |
| 18019 | 00080 | ORICA USA INC. | 0.00 | 0.00 | 0.00 |
| 18019 | 00088 | CARMAN INDUSTRIES INC. | | | 0.00 |
| 18019 | 00094 | INDIANA AMERICAN WATER CO., INC. | 0.00 | 0.00 | 0.00 |
| 18019 | 00095 | INDIANA AMERICAN WATER CO., INC. | 0.00 | 0.00 | 0.00 |
| 18019 | 00097 | CLARK-FLOYD LANDFILL | | | 0.00 |
| 18019 | 00103 | D.A. INC. | | | 0.06 |
| 18019 | 00104 | TANCO CLARK MARITIME, L.L.C. | 0.00 | 0.00 | 0.00 |
| 18019 | 00105 | JEFFERSON YACHTS | | | 0.01 |
| 18019 | 01332 | RIETH-RILEY1332 PORTABLE CONCRETE PLANT | 0.01 | 0.03 | 0.00 |
| 18019 | 03109 | SELLERSBURG STONE CO. | 0.06 | 0.03 | 0.05 |
| 18019 | 03321 | ASPHALT SUPPLY CO., INC. | 0.00 | 0.05 | 0.00 |
| 18019 | 05191 | FORMER DAIRY MART STORES #173 | | | 0.00 |
| 18021 | 00008 | GREAT DANE TRAILERS | | | 0.27 |
| 18023 | 00011 | ADM FRANKFORT | 0.09 | 0.11 | 0.81 |
| 18023 | 00020 | FRITO-LAY, INC. | 0.14 | 0.29 | 0.00 |
| 18023 | 00021 | THE KAY COMPANY, INC. | | | 0.22 |
| 18023 | 00024 | DONALDSON COMPANY, INC. | | | 0.15 |
| 18023 | 00026 | SONOCO CRELLIN | | | 0.16 |
| 18027 | 00006 | RESCAR INDUSTRIES, INC. | | | 0.00 |
| 18027 | 00046 | GRAIN PROCESSING CORPORATION | 0.17 | 0.22 | 0.46 |
| 18027 | 03270 | ROGERS GROUP,INC.-WASHINGTON ASPHALT | 0.01 | 0.00 | 0.00 |
| 18029 | 00001 | AURORA CASKET CO INC | 0.01 | 0.01 | 1.20 |
| 18029 | 00002 | AMERICAN ELECTRIC POWER-TANNERS CREEK | 1.72 | 48.24 | 0.30 |
| 18029 | 00005 | PERNOD RICARD USA | 0.02 | 0.55 | 0.92 |
| 18029 | 00007 | ANCHOR GLASS CONTAINER CORPORATION | 0.05 | 1.42 | 0.03 |
| 18029 | 00008 | TEXAS GAS TRANSMISSION - DILLSBORO | 0.47 | 0.39 | 0.02 |
| 18029 | 00011 | AURORA CASKET CO-VANGUARD PLT | 0.00 | 0.00 | 0.29 |
| 18029 | 00014 | TRANS AGG,INC. DBA GIBBCO, INC. | 0.00 | 0.00 | 0.00 |
| 18029 | 03187 | PAUL H. ROHE | 0.00 | 0.01 | 0.00 |
| 18029 | 03326 | DAVE O MARA CONTRACTOR PLANT 2 | 0.00 | 0.01 | 0.01 |
| 18031 | 00001 | PRINTPACK INC. | 0.01 | 0.01 | 1.82 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|------|------|
| 18031 | 00014 | VALEO, INC. ENGINE COOLING AUTO. DIV. | | | 0.11 |
| 18031 | 00023 | DECATUR HILLS, INC. | 0.06 | 0.00 | 0.00 |
| 18031 | 03141 | HOT MIX INC. | 0.00 | 0.01 | 0.00 |
| 18033 | 00002 | AUBURN FOUNDRY PLANT 1 | 1.13 | 0.12 | 0.36 |
| 18033 | 00013 | COOPER TIRE & RUBBER CO., ENG.PROD.DIV | 0.01 | 0.01 | 0.73 |
| 18033 | 00017 | ASHLEY INDUSTRIAL MOLDING, INC. | 0.01 | 0.01 | 0.39 |
| 18033 | 00019 | THERMA-TRU CORPORATION | 0.00 | 0.00 | 0.16 |
| 18033 | 00022 | GUARDIAN INDUSTRIES | 0.00 | 0.00 | 0.17 |
| 18033 | 00023 | RIEKE PACKAGING SYSTEMS | - | - | 0.20 |
| 18033 | 00027 | NUCOR VULCRAFT GROUP, ST. JOE DIVISION | | | 0.42 |
| 18033 | 00040 | FLEETWOOD HOMES OF INDIANA, INC. #55 | | | 0.02 |
| 18033 | 00042 | AUBURN FOUNDRY PLANT 2 | | 0.00 | 0.14 |
| 18033 | 00043 | STEEL DYNAMICS, INC. | 1.56 | 1.65 | 0.23 |
| 18033 | 00044 | DURA AUTOMOTIVE SYSTEMS, BUTLER JACK OPS | | | 0.12 |
| 18033 | 00046 | PARAGON PLASTICS, L.L.C. | | | 0.00 |
| 18033 | 00047 | FOAMEX L.P. | 0.02 | 0.01 | 0.06 |
| 18033 | 00055 | API CONSTRUCTION CORP. | 0.01 | 0.01 | 0.01 |
| 18033 | 00072 | NEW MILLENNIUM BUILDING SYSTEMS, LLC | | | 0.60 |
| 18035 | 00002 | BALL STATE UNIV | 0.14 | 0.18 | 0.00 |
| 18035 | 00009 | JEFFERSON SMURFIT CORPORATION | - | - | 0.52 |
| 18035 | 00015 | MANUAL TRANSMISSIONS OF MUNCIE LLC | 0.07 | 0.09 | 0.17 |
| 18035 | 00020 | BORGWARNER DTP INC. | 0.21 | 0.03 | 0.07 |
| 18035 | 00041 | ROCK-TENN COMPANY | 0.04 | 0.05 | 0.01 |
| 18035 | 00046 | ARROWHEAD PLASTIC ENGINEERING, INC. | | | 0.05 |
| 18037 | 00002 | JASPER MUNICIPAL ELECTRIC UTILITY | 0.31 | 0.69 | 0.00 |
| 18037 | 00005 | JASPER CHAIR CO | 0.01 | 0.00 | 0.13 |
| 18037 | 00006 | JASPER CORPORATION | - | - | - |
| 18037 | 00007 | JASPER DESK COMPANY, INC. | 0.01 | 0.00 | 0.12 |
| 18037 | 00010 | JASPER SEATING CO | 0.01 | 0.00 | 0.51 |
| 18037 | 00012 | INWOOD OFFICE FURNITURE | | | 0.18 |
| 18037 | 00015 | MASTERBRAND CABINETS PLANT #2 & #3A | 0.00 | 0.00 | 0.84 |
| 18037 | 00016 | DMI FURNITURE | 0.00 | 0.00 | 0.24 |
| 18037 | 00017 | JASPER SEATING COMPANY - FERDINAND | - | - | 0.08 |
| 18037 | 00023 | DUBOIS WOOD PRODUCTS, INC | 0.00 | 0.00 | 0.12 |
| 18037 | 00028 | INDIANA DESK-DUBOIS | 0.00 | 0.00 | 0.23 |
| 18037 | 00031 | ANR PIPELINE CELESTINE STATION | 0.00 | 0.11 | 0.01 |
| 18037 | 00048 | F-JASPER 11TH AVE | 0.03 | 0.01 | 0.24 |
| 18037 | 00051 | MASTERBRAND CABINETS, INC. PLANT 4/22 | 0.00 | 0.00 | 2.08 |
| 18037 | 00052 | MASTERBRAND PLANT #3 | 0.00 | 0.00 | 0.83 |
| 18037 | 00058 | DMI FURNITURE | | | 0.04 |
| 18037 | 00071 | WOODMASTER, INC. | 0.00 | 0.00 | 0.36 |
| 18037 | 00081 | MOBEL, INC | 0.00 | 0.00 | 0.47 |
| 18037 | 00085 | KIMBALL INTERNATIONAL COMBO 37-30,50,53* | | | 0.14 |
| 18037 | 00089 | JASPER ENGINE EXCHANGE, INC. | 0.03 | 0.21 | 0.14 |
| 18037 | 00100 | KIMBALL INTERNATIONAL* | 0.30 | 0.04 | 0.90 |
| 18037 | 00102 | Styline Industries | 0.03 | 0.00 | 0.46 |
| 18037 | 00104 | INDIANA FURNITURE INDUSTRIES * | 0.00 | 0.00 | 0.04 |
| 18037 | 00107 | JOFCO PLT 1 & 2 COMBO (037-9 & 24)* | 0.01 | 0.01 | 0.32 |
| 18039 | 00001 | MASTER FAB INC. | | | 0.21 |
| 18039 | 00002 | OWENS CORNING FABRICATING SOLUTIONS | | | 1.27 |
| 18039 | 00005 | CANA INC. | | | 0.56 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|------|------|
| 18039 | 00009 | BAYER HEALTHCARE LLC | 0.04 | 0.12 | 0.01 |
| 18039 | 00010 | CONN-SELMER, INC., VINCENT BACH DIVISION | - | - | 0.01 |
| 18039 | 00011 | STARCRAFT BUS & MOBILITY, DIV FR | 0.00 | 0.00 | 0.28 |
| 18039 | 00012 | VITCO INC | 0.01 | 0.01 | 0.00 |
| 18039 | 00014 | HOME-CREST CORPORATION | - | - | 1.03 |
| 18039 | 00017 | MONACO COACH CORPORATION - WAKARUSA | 0.00 | 0.00 | 1.13 |
| 18039 | 00018 | JOHNSON CONTROLS, INC. | 0.00 | 0.00 | 0.01 |
| 18039 | 00027 | PARKER HANNIFIN | 0.00 | 0.00 | 0.01 |
| 18039 | 00030 | H.B. FULLER CO | 0.00 | 0.00 | 0.03 |
| 18039 | 00035 | LOUISIANA-PACIFIC CORP. | | | 0.08 |
| 18039 | 00036 | ELKHART PRODUCTS CORPORATION | 0.00 | 0.00 | 0.00 |
| 18039 | 00039 | FOREST RIVER, INC. CEDAR CREEK DIVISION | 0.00 | 0.00 | 0.02 |
| 18039 | 00050 | APG, INC | | | 0.00 |
| 18039 | 00051 | ELKHART FOUNDRY & MACHINE CO., INC. | | 0.00 | 0.00 |
| 18039 | 00055 | FLEXIBLE FOAM PRODUCTS, INC. | | | 0.04 |
| 18039 | 00058 | BY-PASS PAINT SHOP INC | | | 0.02 |
| 18039 | 00062 | COACHMEN RECREATIONAL VEHICLE CO.,LLC | | | 0.20 |
| 18039 | 00063 | CTS CORPORATION AUTOMOTIVE PRODUCTS | 0.00 | 0.00 | 0.00 |
| 18039 | 00065 | PRODESIGN COMPOSITES | | | 0.07 |
| 18039 | 00066 | SYNDICATE SYSTEMS, INC. | 0.01 | 0.01 | 0.00 |
| 18039 | 00067 | MILLENNIUM PRODUCTS, INC. | | | 0.13 |
| 18039 | 00069 | ANCO PRODUCTS, INCORPORATED | | | 0.01 |
| 18039 | 00070 | PHILIPS PRODUCTS/VENTLINE DIV | 0.00 | 0.00 | 0.01 |
| 18039 | 00072 | ELKHART BRASS MANUFACTURING CO. INC. | 0.02 | 0.00 | 0.01 |
| 18039 | 00073 | SMOKER-CRAFT INC | | | 0.25 |
| 18039 | 00076 | 20TH CENTURY FIBERGLASS | 0.00 | 0.00 | 0.54 |
| 18039 | 00077 | GASKA TAPE, INC. | | 0.00 | 0.37 |
| 18039 | 00081 | BISON MANUFACTURING | | | 0.06 |
| 18039 | 00082 | PATRICK INDUSTRIES | | | 0.25 |
| 18039 | 00086 | CARPENTER CO. | 0.00 | 0.00 | 0.00 |
| 18039 | 00087 | MONACO COACH CORPORATION NAPPANEE WOOD | | | 0.32 |
| 18039 | 00094 | FOUR SEASONS HOUSING | - | - | 0.03 |
| 18039 | 00096 | UNITED EXPRESSLINE, INC. | 0.00 | 0.01 | 0.16 |
| 18039 | 00097 | TRUCK ACCESSORIES GROUP DBA LEER MIDWEST | 0.00 | 0.00 | 0.52 |
| 18039 | 00098 | BENNINGTON MARINE CORP. | | | 0.01 |
| 18039 | 00099 | EFP, CORP | 0.01 | 0.01 | 0.11 |
| 18039 | 00103 | SUPREME CORPORATION | 0.00 | 0.00 | 0.36 |
| 18039 | 00104 | JASON INDUSTRIES, INC. | | | 0.33 |
| 18039 | 00105 | PATRIOT HOMES INC. | | | 0.05 |
| 18039 | 00109 | 20TH CENTURY FIBERGLASS PLANT #4 | 0.00 | 0.00 | 0.09 |
| 18039 | 00110 | RANCH FIBERGLAS, INC. | - | - | 0.16 |
| 18039 | 00118 | ELKHART GENERAL HOSPITAL | 0.00 | 0.00 | 0.00 |
| 18039 | 00122 | THE ART OF DESIGN, INC. | 0.00 | 0.00 | 0.01 |
| 18039 | 00126 | GLAVAL CORPORATION | | | 0.02 |
| 18039 | 00130 | VENTURE WELDING, INC. | 0.00 | 0.00 | 0.21 |
| 18039 | 00135 | DADON CORP DBA MERHOW INDUSTRIES | | | 0.00 |
| 18039 | 00137 | COVERMASTER, INC. | | | 0.35 |
| 18039 | 00141 | BETTER WAY PRODUCTS, INC. | | | 0.83 |
| 18039 | 00145 | GULF STREAM COACH, INC. | 0.00 | 0.00 | 0.18 |
| 18039 | 00147 | EPS, INC. D/B/A VALSPAR COATINGS | | | 0.02 |
| 18039 | 00152 | FIBER-TRON, INC. | - | | 0.03 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|------|------|
| 18039 | 00154 | EK BLESSINGS COMPANY, INC. | 0.00 | 0.00 | 0.02 |
| 18039 | 00155 | MILLER DOOR & TRIM INC | 0.00 | 0.00 | 0.12 |
| 18039 | 00157 | NEWMAR CORPORATION | | | 0.62 |
| 18039 | 00166 | BECK INDUSTRIES | 0.00 | 0.00 | 0.25 |
| 18039 | 00170 | ET AND T FRAMES, INC. | 0.00 | 0.01 | 0.12 |
| 18039 | 00172 | DOORS PLUS, INC. | 0.00 | 0.00 | 0.17 |
| 18039 | 00174 | NICKELL MOULDING CO., INC. | | | 0.10 |
| 18039 | 00177 | STEELCASE, INC., STOW DAVIS DIV. | 0.00 | 0.00 | 0.17 |
| 18039 | 00178 | ROBERT WEED PLYWOOD CORPORATION | | | 0.05 |
| 18039 | 00182 | MONACO COACH CORPORATION-ELKHART | | | 0.42 |
| 18039 | 00185 | VENTURE WELDING | 0.00 | 0.00 | 0.00 |
| 18039 | 00187 | ENVIRONMENTAL TEST SYSTEMS, INC | | | 0.01 |
| 18039 | 00188 | ALTEC ENGINEERING, INC. | 0.00 | 0.00 | 0.13 |
| 18039 | 00189 | DOORS AND DRAWERS, INC. | | | 0.02 |
| 18039 | 00191 | HAYES LEMMERZ INTERNATIONAL - BRISTOL | 0.04 | 0.09 | 0.05 |
| 18039 | 00192 | CONSOLIDATED LEISURE INDUSTRIES, LLC | | | 0.08 |
| 18039 | 00195 | D&W INC. | 0.00 | 0.00 | 0.05 |
| 18039 | 00198 | SUPERIOR LAMINATING, INC. | 0.00 | 0.00 | 0.01 |
| 18039 | 00200 | ACCRA FORM COMPOSITES | | | 0.03 |
| 18039 | 00206 | M AND M FABRICATORS CORPORATION | 0.00 | 0.00 | 0.01 |
| 18039 | 00215 | QUALITY FRAMES, INC | 0.00 | 0.00 | 0.02 |
| 18039 | 00220 | FOUR WINDS INTERNATIONAL CORPORATION | 0.00 | 0.00 | 0.15 |
| 18039 | 00229 | LITHOTONE | 0.00 | 0.00 | 0.05 |
| 18039 | 00230 | CREATION WINDOWS | 0.00 | 0.00 | 0.08 |
| 18039 | 00235 | HULL LIFT TRUCK, INCORPORATED | | | 0.02 |
| 18039 | 00242 | BAYER HEALTHCARE LLC | 0.00 | 0.00 | 0.03 |
| 18039 | 00245 | MIDDLEBURY HARDWOOD PRODUCTS, INC. | | | 0.45 |
| 18039 | 00246 | CROWN AUDIO, INC. | | | 0.01 |
| 18039 | 00248 | ELPACO COATINGS CORPORATION | 0.00 | 0.00 | 0.10 |
| 18039 | 00249 | GOSHEN STAMPING COMPANY, INC. | 0.00 | 0.00 | 0.00 |
| 18039 | 00251 | BULL MOOSE TUBE COMPANY, INC | | | 0.01 |
| 18039 | 00253 | HAULMARK INDUSTRIES, INC. | | | 0.02 |
| 18039 | 00254 | HAULMARK INDUSTRIES, INC. | | | 0.28 |
| 18039 | 00255 | AMERICAN CARGO CORPORATION | 0.00 | 0.00 | 0.04 |
| 18039 | 00257 | IMPRESSIONS, INC. | 0.00 | 0.00 | 0.01 |
| 18039 | 00258 | WIELAND DESIGN, INC. | 0.00 | 0.00 | 0.02 |
| 18039 | 00265 | JAYCO INC. (00265) | | | 0.26 |
| 18039 | 00267 | GODFREY CONVEYOR COMPANY INC. | | | 0.34 |
| 18039 | 00268 | FLEXSTEEL INDUSTRIES, INC. | 0.00 | 0.00 | 0.00 |
| 18039 | 00269 | TRUTH PUBLISHING COMPANY, INC. | | | 0.00 |
| 18039 | 00271 | WALTER PIANO COMPANY, INC. | | | 0.05 |
| 18039 | 00272 | PACE AMERICAN | 0.03 | 0.03 | 0.12 |
| 18039 | 00273 | HERR CUSTOM PAINTING | 0.00 | 0.00 | 0.05 |
| 18039 | 00274 | ELKHART COUNTY LANDFILL | 0.07 | 0.00 | 0.00 |
| 18039 | 00276 | CUSTOM WOODCRAFT, INC. | 0.00 | 0.00 | 0.03 |
| 18039 | 00277 | MARK LINE INDUSTRIES | | | 0.01 |
| 18039 | 00282 | MOULDING DIVISION OF ROBERT WEED PLYWOOD | 0.00 | 0.00 | 0.21 |
| 18039 | 00283 | WELLS CARGO, INC. | | | 0.11 |
| 18039 | 00285 | DAMON CORPORATION-BRECKENRIDGE DIV. | | | 0.02 |
| 18039 | 00295 | FOREST RIVER INC, CARDINAL DIVISION | 0.01 | 0.01 | 0.08 |
| 18039 | 00296 | SPECIALIZED WOOD PRODUCTS | | | 0.11 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|------|------|
| 18039 | 00297 | PRESTIGIOUS PRINTING | 0.00 | 0.00 | 0.01 |
| 18039 | 00299 | NORTH AMERICAN MOULDING, INC. | 0.00 | 0.00 | 0.01 |
| 18039 | 00302 | FOAMEX | | | 0.00 |
| 18039 | 00306 | SKYLINE CORPORATION- PLT 616 | | | 0.02 |
| 18039 | 00307 | SKYLINE CORPORATION- PLT 812 | | | 0.02 |
| 18039 | 00308 | SKYLINE CORPORATION- PLT 111 | | | 0.01 |
| 18039 | 00309 | LIPPERT COMPONENTS, INC. | | | 0.06 |
| 18039 | 00310 | SKYLINE CORPORATION- PLT 112 | | | 0.01 |
| 18039 | 00318 | HARTSON KENNEDY CABINET TOP COMPANY, INC | | | 0.36 |
| 18039 | 00320 | PRODESIGN PAINT PLANT 820 | | | 0.04 |
| 18039 | 00324 | ADORN, L.L.C. | 0.00 | 0.00 | 0.78 |
| 18039 | 00326 | CARRERA DESIGNS - PLANT 1 | 0.00 | 0.00 | 0.14 |
| 18039 | 00327 | AMERICAN MILLWORK | 0.00 | 0.00 | 0.01 |
| 18039 | 00332 | EZ LOADER | 0.00 | 0.00 | 0.00 |
| 18039 | 00336 | PREMIER FIBERGLASS | | | 0.02 |
| 18039 | 00337 | J.E.J. MOULDING | - | | 0.02 |
| 18039 | 00338 | DAIRY FARMERS OF AMERICA | 0.03 | 0.03 | 0.00 |
| 18039 | 00343 | T.P.C. & COMPANY, INC. | 0.00 | 0.00 | 0.01 |
| 18039 | 00349 | MONOGRAM CONVERSIONS, INC. | - | | 0.04 |
| 18039 | 00350 | CONQUEST MINI-HOMES/GULFSTREAM COACH, | - | | 0.05 |
| 18039 | 00353 | VICTORIAN HOMES | | | 0.02 |
| 18039 | 00362 | WEVAC PLASTICS CORPORATION, LLC. | | | 0.09 |
| 18039 | 00363 | KEYSTONE RV COMPANY | | | 0.16 |
| 18039 | 00364 | AUTOSPORT PAINTED ACCESSORIES | - | - | 0.02 |
| 18039 | 00370 | BFI WASTE SYSTEMS | | | 0.00 |
| 18039 | 00373 | OMEGA INDUSTRIES, INC. | | | 0.09 |
| 18039 | 00376 | DUTCHMEN MFG. - 376 | 0.00 | 0.00 | 0.13 |
| 18039 | 00377 | DUTCHMENT MFG. - MIDDLEBURY | 0.00 | 0.00 | 0.11 |
| 18039 | 00379 | BEHLEN MANUFACTURING COMPANY | 0.01 | 0.01 | 0.00 |
| 18039 | 00380 | DUTCHMEN MFG. - 380 | 0.00 | 0.00 | 0.08 |
| 18039 | 00393 | R D FINISHING, INC. | | | 0.00 |
| 18039 | 00395 | COPPE'S CABINETS | 0.00 | 0.00 | 0.01 |
| 18039 | 00400 | BRISTOL LAMINATING, INC. | 0.00 | 0.00 | 0.01 |
| 18039 | 00402 | R AND R CUSTOM WOODWORKING, INC. | 0.00 | 0.01 | 0.06 |
| 18039 | 00407 | DAMON COPORATION PLANTS 1,2,3 AND 9 | 0.00 | 0.00 | 0.07 |
| 18039 | 00415 | BTC CABINET | | | 0.01 |
| 18039 | 00416 | ROYAL COACH, DIVISION OF MONACO COACH CO | | | 0.01 |
| 18039 | 00423 | SWARTZENDRUBER HARDWOOD CREATIONS, LLC | | | 0.02 |
| 18039 | 00424 | VAHALA FOAM, INC. | 0.00 | 0.00 | 0.06 |
| 18039 | 00427 | CHEM TECH, INC. | | | 0.01 |
| 18039 | 00433 | MILLER'S WOOD-N-THINGS | 0.00 | 0.00 | 0.01 |
| 18039 | 00434 | ACCRA PAC, INC. | | | 0.28 |
| 18039 | 00437 | HOOSIER WOOD CREATIONS, INC.. | 0.00 | 0.00 | 0.05 |
| 18039 | 00443 | THE COMMODORE CORPORATION | | | 0.04 |
| 18039 | 00444 | SUNNYBROOK RV, INC. | 0.00 | 0.00 | 0.11 |
| 18039 | 00448 | INDEPENDENT PROTECTION COMPANY, INC | | | 0.07 |
| 18039 | 00454 | COULTER & SON, INC. | | | 0.04 |
| 18039 | 00455 | DEXTER AXLE CO. | 0.00 | 0.00 | 0.04 |
| 18039 | 00456 | CARRIAGE, INC. COMBO 039-179&039-00205 | 0.00 | 0.00 | 0.06 |
| 18039 | 00458 | FOUR SEASONS HOUSING INC | | | 0.05 |
| 18039 | 00460 | NATIVE HARDWOODS INC. | | | 0.10 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|-------|------|
| 18039 | 00461 | EARTHMOVERS LANDFILL | 0.08 | 0.04 | 0.01 |
| 18039 | 00468 | CRYSTAL VALLEY HOMES | | | 0.02 |
| 18039 | 00469 | FOREST RIVER, INC | 0.01 | 0.01 | 0.06 |
| 18039 | 00470 | FOREST RIVER, INC | 0.00 | 0.00 | 0.01 |
| 18039 | 00471 | FOREST RIVER, INC | - | - | 0.05 |
| 18039 | 00472 | MICA SHOP, INC. | | | 0.05 |
| 18039 | 00481 | CMG, INC. | 0.00 | 0.00 | 0.02 |
| 18039 | 00483 | NU-WOOD COMPANY | | | 0.03 |
| 18039 | 00487 | SUPERIOR2 SOLVENTS AND CHEMICALS, INC. | | | 0.01 |
| 18039 | 00489 | INDIANA BUILDING SYSTEMS, L.L.C. | | | 0.18 |
| 18039 | 00491 | ODYSSEY BOAT DIVISION | 0.00 | 0.00 | 0.00 |
| 18039 | 00493 | GLOBAL GLASS INC. | | | 0.42 |
| 18039 | 00498 | VENTURE TECHNOLOGIES, LLC | 0.00 | 0.00 | 0.05 |
| 18039 | 00499 | J AND L CARGO EXPRESS, INC. | | | 0.10 |
| 18039 | 00504 | ALPHA SYSTEMS, INC. | 0.00 | 0.00 | 0.06 |
| 18039 | 00505 | DUTCH MILLS | | | 0.03 |
| 18039 | 00508 | VSV GROUP DBA MCCOY MILLER/GOSHEN COACH | | | 0.15 |
| 18039 | 00509 | FAIRMONT & KUSTOM (COMBO 039-00334&219) | 0.00 | 0.00 | 0.46 |
| 18039 | 00510 | CARGOMATE/CONTINENTAL CARGO/WEHAUL | 0.00 | 0.00 | 0.04 |
| 18039 | 00514 | COACHMEN REC. VEHICLE PLANT NO.900 | | | 0.04 |
| 18039 | 00518 | KOUNTRY WOOD PRODUCTS, L.L.C. | | | 0.18 |
| 18039 | 00519 | ALTEC ENGINEERING, LLC | | | 0.05 |
| 18039 | 00528 | JAYCO, INC.(00528) | | | 0.05 |
| 18039 | 00530 | UTILIMASTER CORPORATION | 0.00 | 0.00 | 0.15 |
| 18039 | 00531 | EMTEC COMPOSITES, INC. | | | 0.03 |
| 18039 | 00532 | ROADMASTER, LLC | 0.00 | 0.00 | 0.04 |
| 18039 | 00534 | LIPPERT COMPONENTS, INC. | | | 0.00 |
| 18039 | 00536 | DYNAMAX CORPORATION | | | 0.04 |
| 18039 | 00537 | SCHMIDT FURNITURE AND MUSIC, LLC | | | 0.00 |
| 18039 | 00538 | VIM RECYCLING | 0.02 | 0.07 | 0.01 |
| 18039 | 00542 | PERFORMANCE PAINTING | | | 0.15 |
| 18039 | 00543 | HOOSIER HOUSE FURNITURE, INC. | 0.00 | 0.00 | 0.00 |
| 18039 | 00548 | NORFOLK SOUTHERN RAILWAY COMPANY | 0.00 | 0.01 | 0.00 |
| 18039 | 00550 | STOUTCO, INC. | | | 0.03 |
| 18039 | 00551 | MEDTEC AMBULANCE CORPORATION (MEDTEC) | 0.00 | 0.00 | 0.03 |
| 18039 | 00552 | SUPERIOR ENVIRONMENTAL REMEDIATION, INC. | | | 0.01 |
| 18039 | 00554 | FOREST RIVER, INC. WILDCAT DIVISION | 0.00 | 0.00 | 0.02 |
| 18039 | 00556 | NOBLE COMPOSITES, INC. | 0.00 | 0.00 | 0.47 |
| 18039 | 00557 | DELIVERY CONCEPTS, INCORPORATED | | | 0.01 |
| 18039 | 00559 | FINAL FINISH, LLC | 0.00 | 0.00 | 0.01 |
| 18039 | 00560 | KEYSTONE RV COMPANY | | | 0.01 |
| 18039 | 00561 | D & S INDUSTRIES | 0.00 | 0.00 | 0.02 |
| 18039 | 00570 | ORBIT COMPOSITES & BETTER WAY PRODUCTS | | | 0.02 |
| 18039 | 03173 | RIETH-RILEY3173 ASPHALT PLANT #375 | 0.01 | 0.03 | 0.00 |
| 18039 | 03296 | NIBLOCK EXCAVATING | 0.02 | 0.02 | 0.04 |
| 18041 | 00004 | VISTEON SYSTEMS, LLC | 0.02 | 0.02 | 0.17 |
| 18041 | 00009 | PSI - ENERGY CONNERSVILLE PEAKING STA. | 0.00 | 0.00 | 0.00 |
| 18041 | 00012 | C.P. INCORPORATED | | | 0.09 |
| 18041 | 00015 | RECLAIMED ENERGY COMPANY, INC. | 0.00 | 0.00 | 0.02 |
| 18043 | 00004 | PSI ENERGY - GALLAGHER | 1.27 | 21.93 | 0.18 |
| 18043 | 00010 | TRANSMONTAIGNE TERMINAL INC. | | | 0.02 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|--------|------|
| 18043 | 00012 | FLINT INK NORTH AMERICA CORPORATION | 0.00 | 0.00 | 0.12 |
| 18043 | 00014 | FOAM FABRICATORS, INC. | 0.00 | 0.01 | 0.37 |
| 18043 | 00016 | FLOYD MEMORIAL HOSPITAL AND HEALTH SERVS | 0.01 | 0.01 | 0.00 |
| 18043 | 00023 | HITACHI CABLE INDIANA, INC. | 0.00 | 0.00 | 0.00 |
| 18043 | 00024 | CAMEO MARBLE | 0.00 | 0.00 | 0.13 |
| 18043 | 00026 | FIREKING INTERNATIONAL, INC. | 0.01 | 0.01 | 0.00 |
| 18043 | 00029 | PRINT XCEL DBA DISCOUNT LABELS | | | 0.09 |
| 18043 | 00035 | BRUCE FOX, INC. | | | 0.03 |
| 18043 | 00039 | PRODUCT SPECIALTIES | | | 0.09 |
| 18043 | 00043 | FIRE KING SECURITY PRODUCTS, LLC | | | 0.02 |
| 18043 | 00049 | PADGETT, INC. | | | 0.02 |
| 18043 | 00050 | GENERAL MILLS | 0.01 | 0.01 | 0.00 |
| 18043 | 00053 | W. M. KELLEY COMPANY, INC. | | | 0.02 |
| 18045 | 00001 | FOUNTAIN FOUNDRY | - | 0.00 | 0.01 |
| 18045 | 00002 | HARRISON STEEL CASTING | 0.00 | 0.02 | 0.02 |
| 18045 | 00011 | MASTER GUARD CORP. | 0.01 | 0.01 | 0.85 |
| 18047 | 05211 | DAVE O MARA CONTRACTOR PLANT 5 | 0.01 | 0.03 | 0.01 |
| 18049 | 00001 | AKRON FOUNDRY, INC. | | 0.00 | 0.01 |
| 18049 | 00002 | ROCHESTER METAL PRODUCTS CORP. | | 0.00 | 0.11 |
| 18049 | 00018 | TOPP INDUSTRIES, INC. | - | - | 0.06 |
| 18049 | 00027 | OLYMPIC FIBERGLASS INDUSTRIES | | | 0.09 |
| 18049 | 00029 | COUNTY LINE LANDFILL | 0.04 | 0.02 | 0.01 |
| 18051 | 00007 | TEPPCO PRINCETON TERMINAL | 0.00 | 0.00 | 0.04 |
| 18051 | 00013 | PSI ENERGY - GIBSON | 6.88 | 132.38 | 0.83 |
| 18051 | 00021 | MID-STATES RUBBER PRODUCTS, INC. | 0.00 | 0.01 | 0.03 |
| 18051 | 00037 | TOYOTA MOTOR MANUFACTURING OF INDIANA | 0.04 | 0.12 | 3.03 |
| 18053 | 00004 | MFD MARION PLANT | 0.02 | 0.03 | 0.00 |
| 18053 | 00020 | THOMSON MULTIMEDIA, INC. | 1.03 | 0.09 | 0.26 |
| 18053 | 00032 | HARTSON-KENNEDY CABINET TOP COMPANY, INC | | | 0.93 |
| 18053 | 00040 | TETCO - GAS CITY STATION | 0.24 | 0.46 | 0.13 |
| 18053 | 00058 | AMERICAN WOODMARK | 0.01 | 0.01 | 0.78 |
| 18055 | 00003 | COUNTRYMARK COOPERATIVE, INC. | | | 0.47 |
| 18055 | 00008 | GRIFFIN INDUSTRIES, INC. - NEWBERRY | 0.20 | 0.19 | 0.00 |
| 18055 | 00034 | WORTHINGTON GENERATION LLC | 0.47 | 0.45 | 0.02 |
| 18055 | 03293 | ROGERS GROUP, INC.-GREENE CO. ASPHALT | 0.07 | 0.00 | 0.02 |
| 18055 | 05166 | RIETH-RILEY5166 PORTABLE ASPHALT PLANT # | 0.01 | 0.04 | 0.00 |
| 18057 | 00002 | INDIANA DUCTILE LLC | | 0.00 | 0.00 |
| 18057 | 00004 | PSI ENERGY-NOBLESVILLE | 0.17 | 6.57 | 0.02 |
| 18057 | 00006 | FIRESTONE INDUSTRIAL PRODUCTS | 0.03 | 0.10 | 0.28 |
| 18057 | 00008 | COUNTRYMARK COOPERATIVE, INC. | | | 0.04 |
| 18057 | 00042 | INDUSTRIAL DIELECTRICS, INC. | | | 0.15 |
| 18057 | 03300 | MAR-ZANE PLANT #18 | 0.27 | 0.02 | 0.01 |
| 18057 | 05204 | PRAIRIE GROUP - PLANT 79 | - | - | - |
| 18059 | 00002 | ROLL COATER INC. | 0.05 | 0.06 | 0.28 |
| 18059 | 00009 | KEMIRA CHEMICALS, INC. | 0.00 | 0.01 | 0.00 |
| 18059 | 00018 | AVERY DENNISON-FASSON ROLL DIVISION | 0.03 | 0.03 | 0.30 |
| 18059 | 00023 | VACUMET CORP., METALLIZED PAPER DIVISION | 0.02 | 0.02 | 0.06 |
| 18059 | 00026 | MONROE CUSTOM UTILITY BODIES | | | 0.02 |
| 18061 | 00001 | KELLER MANUFACTURING CO., INC. | 0.01 | 0.01 | 0.15 |
| 18061 | 00011 | SCHMIDT CABINET COMPANY, INC. | | | 0.10 |
| 18061 | 00012 | DARAMIC, INC. | 0.01 | 0.01 | 0.00 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|-------|-------|------|
| 18061 | 00013 | KELLER MFG. CO., INC. - NEW SALISBURY | 0.01 | 0.00 | 0.16 |
| 18063 | 00007 | CENTER TERMINAL COMPANY | | | 0.06 |
| 18063 | 00029 | TWIN BRIDGES RECYCLING & DISPOSAL FACIL | 0.01 | 0.00 | 0.00 |
| 18063 | 00047 | PHOENIX FABRICATOR AND ERECTORS | | | 0.05 |
| 18065 | 00003 | AVESTAPOLARIT INC. PLATE PRODUCTS | 0.03 | 0.23 | 0.00 |
| 18065 | 00007 | GREDE NEW CASTLE, INC. | 0.01 | 0.01 | 0.27 |
| 18065 | 00014 | ALLEGHENY LUDLUM CORPORATION | 0.06 | 0.59 | 0.20 |
| 18065 | 00019 | ANR PIPELINE CO. SULPHUR SPRINGS STATION | 0.08 | 0.07 | 0.06 |
| 18065 | 00032 | CINCAP VII, LLC | 0.05 | 0.29 | 0.01 |
| 18065 | 00035 | HENRY COUNTY HOSPITAL | 0.00 | 0.00 | 0.00 |
| 18065 | 00036 | HAYES LANDFILL, INC. | | | 0.01 |
| 18067 | 00002 | DAIMLERCHRYSLER KOKOMO CASTING PLANT | 0.07 | 0.09 | 0.01 |
| 18067 | 00003 | DAIMLERCHRYSLER CORP TRANSMISSION PLANT | 0.46 | 0.38 | 0.12 |
| 18067 | 00009 | HAYNES INTERNATIONAL, INC. | 0.11 | 0.18 | 0.01 |
| 18067 | 00058 | DAIMLERCHRYSLER INDIANA TRANSMISSION PLT | 0.22 | 0.02 | 0.01 |
| 18067 | 00061 | DELPHI DELCO ELECTRONICS SYSTEMS | 0.04 | 0.04 | 0.29 |
| 18069 | 00012 | SUNOCO PARTNERS MARKETING & TERMINALS LP | | | 0.23 |
| 18069 | 00013 | MAJESTIC PRODUCTS COMPANY | | | 0.05 |
| 18069 | 00018 | KEN-KOAT, INC. | 0.00 | 0.00 | 0.24 |
| 18069 | 00021 | US MINERAL PRODUCTS COMPANY | 17.70 | 0.11 | 0.05 |
| 18069 | 00031 | HAYES LEMMERZ INTERNATIONAL | 0.06 | 0.08 | 0.07 |
| 18069 | 00043 | MERIDIAN AUTOMOTIVE SYSTEMS-HUNTINGTON | 0.02 | 0.01 | 0.19 |
| 18069 | 00059 | PRINT SUPPORT INC/MIGNONE COMMUNICATIONS | | | 0.01 |
| 18071 | 00006 | VALEO SYLVANIA, LLC | 0.00 | 0.01 | 0.13 |
| 18071 | 00007 | TE PRODUCTS PIPELINE CO.,LMTD PRTRNSHP | - | - | 0.09 |
| 18071 | 00015 | CUMMINS ENGINE CO | 0.10 | 0.50 | 0.04 |
| 18071 | 00016 | KOBELCO METAL POWDER OF AMERICA, INC. | 0.42 | 0.04 | 0.01 |
| 18071 | 00017 | AISIN USA MFG., INC. | 0.01 | 0.01 | 0.08 |
| 18071 | 00023 | SCHWARZ PHARMA MFG.,INC. | 0.00 | 0.04 | 0.08 |
| 18071 | 00034 | LA GLORIA OIL AND GAS/CROWN CENTRAL PET. | | | 0.67 |
| 18071 | 00036 | HOME PRODUCTS INTERNATIONAL, INC. COMBO | 0.01 | 0.01 | 0.62 |
| 18071 | 03117 | DAVE O MARA CONTRACTOR PLANT 4 | 0.00 | 0.01 | 0.01 |
| 18071 | 03180 | ONYX PAVING COMPANY, INC. | 0.00 | 0.00 | 0.00 |
| 18073 | 00001 | SAINT JOSEPHS COLLEGE | 0.00 | 0.00 | 0.00 |
| 18073 | 00008 | NIPSCO - R.M. SCHAHFER | 3.76 | 53.69 | 0.52 |
| 18073 | 00011 | SOLAE L.L.C.- REMINGTON IN | 0.06 | 0.06 | 0.03 |
| 18073 | 00020 | CITY LIGHT PLANT | 0.00 | 0.00 | 0.00 |
| 18073 | 00025 | TALBERT MFG. | 0.00 | 0.00 | 0.12 |
| 18073 | 00031 | G-P GYPSUM, WHEATFIELD INDIANA | 0.08 | 0.12 | 0.07 |
| 18073 | 05148 | JASPER COUNTY HIGHWAY DEPT. | 0.00 | 0.00 | 0.00 |
| 18075 | 00003 | INDIANA GLASS COMPANY | 0.04 | 0.24 | 0.02 |
| 18075 | 00004 | SAINT-GOBAIN CONTAINERS, INC. | 0.09 | 0.43 | 0.09 |
| 18075 | 00005 | VENTURE INDUSTRIES (PORTLAND) | 0.00 | 0.00 | 0.01 |
| 18075 | 00012 | ANR PIPELINE CO PORTLAND STATION | 0.00 | 0.01 | 0.00 |
| 18075 | 00017 | W & M MFG.,INC. | 0.00 | 0.00 | 0.18 |
| 18075 | 00023 | PATRIOT PAINT CO., INC. | 0.00 | 0.00 | 0.04 |
| 18075 | 00029 | JAY COUNTY LANDFILL | 0.01 | 0.00 | 0.01 |
| 18077 | 00001 | IKEC - CLIFTY CREEK STATION | 3.01 | 83.36 | 0.42 |
| 18077 | 00003 | GROTE INDUSTRIES, LLC | | | 0.10 |
| 18077 | 00007 | ARMOR METAL GROUP | | | 0.19 |
| 18077 | 00008 | MADISON STATE HOSPITAL | 0.01 | 0.01 | 0.00 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|-------|-------|------|
| 18077 | 00010 | USF/ENVIREX PRODUCTS | | | 0.07 |
| 18077 | 00011 | ROTARY LIFT/ A DOVER INDUSTRIES COMPANY | | | 0.17 |
| 18079 | 00002 | MUSCATATUCK STATE HOSPITAL & TRAINING | 5.83 | 27.96 | 0.40 |
| 18079 | 00010 | ERLER INDUSTRIES, INC. | - | - | 0.75 |
| 18079 | 00014 | METALDYNE SINTERED COMPONENTS | 0.06 | 0.05 | |
| 18079 | 00019 | PLASFINCO | | | 0.03 |
| 18079 | 03181 | DAVE O MARA CONTRACTOR PLANT 1 | 0.00 | 0.02 | 0.00 |
| 18081 | 00005 | SONOCO FLEXIBLE PACKAGING | 0.02 | 0.02 | 1.19 |
| 18081 | 00012 | LEAR CORPORATION EEDS & INTERIORS | | | 0.06 |
| 18081 | 00021 | ESSEX GROUP, INC. | - | - | 0.11 |
| 18083 | 00003 | PSI ENERGY-EDWARDSPORT | 0.22 | 7.43 | 0.03 |
| 18083 | 00008 | ESSEX GROUP, INC. | 0.05 | 0.11 | 1.49 |
| 18083 | 00027 | GOOD SAMARITAN HOSPITAL | 0.01 | 0.01 | 0.00 |
| 18083 | 00041 | WHEATLAND GENERATING FACILITIES | 0.32 | 1.10 | 0.03 |
| 18083 | 03185 | ROGERS GROUP,INC.-VINCENNES ASPHALT | 0.05 | 0.00 | 0.02 |
| 18085 | 00002 | DA-LITE SCREEN COMPANY, INC. | 0.00 | 0.00 | 0.60 |
| 18085 | 00003 | DALTON CORPORATION WARSAW MANUFACTURING | 3.28 | 0.11 | 0.69 |
| 18085 | 00009 | R.R. DONNELLEY & SONS COMPANY | 0.04 | 0.05 | 0.73 |
| 18085 | 00012 | PAR-KAN COMP. | 0.00 | 0.00 | 0.07 |
| 18085 | 00031 | RINKER BOAT COMPANY, INC. | | | 0.54 |
| 18085 | 00037 | FLINT INK NORTH AMERICA CORPORATION | | | 0.24 |
| 18085 | 00051 | MARBLE CREATIONS | | | 0.04 |
| 18085 | 00067 | AERO COACH (DUTCHMEN) | | | 0.05 |
| 18085 | 00070 | FRONTLINE MFG. | | | 0.06 |
| 18085 | 00074 | EXPLORER VAN COMPANY | | | 0.14 |
| 18085 | 00077 | FRONTLINE MANUFACTURING | | | 0.44 |
| 18087 | 00004 | ANR PIPELINE CO. LAGRANGE STATION | 0.27 | 2.04 | 0.37 |
| 18087 | 00007 | STARCRAFT RV | 0.06 | 0.01 | 0.05 |
| 18087 | 00012 | STARCRAFT MARINE, LLC | | | 0.30 |
| 18087 | 00018 | VENTURE WELDING (HOWE) | 0.00 | 0.00 | 0.35 |
| 18087 | 00019 | JAYCO, INC.(00019) | 0.00 | 0.00 | 0.01 |
| 18087 | 00023 | PALLETONE OF INDIANA, INC, | 0.07 | 0.03 | 0.00 |
| 18087 | 00031 | NISHAKAWA STANDARD | 0.00 | 0.01 | 0.14 |
| 18087 | 00036 | FOUR WOODS LAMINATING | 0.05 | 0.21 | 0.24 |
| 18087 | 00047 | MIDWEST MOLDING, INC. | 0.00 | 0.00 | 0.01 |
| 18087 | 00051 | H.R.O., INC. | | | 0.03 |
| 18089 | 00001 | TRANSMONTAIGNE PIPELINE | | | 0.00 |
| 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 12.57 | 31.00 | 4.12 |
| 18089 | 00013 | RIETER AUTOMOTIVE NORTH AMERICA | 0.03 | 0.03 | 0.02 |
| 18089 | 00020 | AMERICAN CHEMICAL SERVICE, INC. | 0.00 | 0.01 | 0.04 |
| 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | - | - | 0.00 |
| 18089 | 00059 | ENBRIDGE ENERGY, LIMITED PARTNERSHIP | | | 0.11 |
| 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 0.03 | 0.04 | 0.10 |
| 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 1.22 | 4.23 | 0.48 |
| 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | | | 0.23 |
| 18089 | 00075 | VESUVIUS USA | 0.00 | 0.00 | 0.00 |
| 18089 | 00076 | BP CHEMICAL COMPANY | 0.01 | 0.01 | 0.02 |
| 18089 | 00081 | ENBRIDGE ENERGY, LIMITED PARTNERSHIP | | | 0.31 |
| 18089 | 00090 | MUNSTER STEEL | | | 0.02 |
| 18089 | 00093 | CARB-RITE COMPANY | 0.02 | 0.02 | 0.00 |
| 18089 | 00094 | MASON CORPORATION | 0.02 | 0.02 | 0.02 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|---|--------|-------|------|
| 18089 | 00096 | MIDWEST PIPE COATING | 0.00 | 0.01 | 0.05 |
| 18089 | 00100 | BLASTTECH, INC | | | 0.00 |
| 18089 | 00105 | A. P. GREEN REFRACTORIES CO. INC. | 0.00 | 0.00 | 0.00 |
| 18089 | 00106 | SCA TISSUE NORTH AMERICA, LLC | 0.03 | 0.04 | 0.03 |
| 18089 | 00107 | REED MINERALS DIV. | 0.01 | 0.01 | 0.00 |
| 18089 | 00112 | CARMEUSE LIME INCORPORATED | 1.11 | 2.29 | 0.00 |
| 18089 | 00114 | METHODIST HOSPITALS INC | 0.00 | 0.00 | 0.00 |
| 18089 | 00117 | NIPSCO - DEAN H. MITCHELL STATION | 0.00 | 0.03 | 0.00 |
| 18089 | 00121 | U S STEEL CO GARY WORKS | 295.98 | 16.49 | 6.11 |
| 18089 | 00143 | GARY SANITARY LANDFILL | 0.07 | 0.01 | 0.01 |
| 18089 | 00157 | REPUBLIC TECHNOLOGIES INTERNATIONAL | 0.01 | 0.01 | 0.00 |
| 18089 | 00161 | INDUSTRIAL STEEL CONSTRUCTION, INC. | 0.01 | 0.01 | 0.06 |
| 18089 | 00163 | NORTH AMERICAN REFRACTORIES | 0.00 | 0.00 | 0.00 |
| 18089 | 00164 | SMITHS MEDICAL ASD, INC | | | 0.03 |
| 18089 | 00167 | STANRAIL NORTH PLANT | 0.00 | 0.00 | 0.01 |
| 18089 | 00169 | GARY COAL PROCESSING | 0.03 | 0.03 | 0.00 |
| 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 0.00 | 0.01 | 0.00 |
| 18089 | 00174 | TUBE CITY, INC. | 0.00 | 0.01 | 0.00 |
| 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 0.00 | 0.00 | 0.01 |
| 18089 | 00177 | PRAXAIR | 0.00 | 0.00 | 0.00 |
| 18089 | 00179 | BUCKO CONSTRUCTION - 15TH STREET PLANT | 0.02 | 0.03 | 0.07 |
| 18089 | 00180 | KOPPERS INDUSTRIES INC | 0.00 | 0.00 | 0.01 |
| 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 0.03 | 0.17 | 0.03 |
| 18089 | 00202 | SILGAN CONTAINERS CORP | 0.01 | 0.01 | 0.04 |
| 18089 | 00203 | CARGILL, INC. | 0.32 | 0.43 | 0.24 |
| 18089 | 00204 | ASF-KEYSTONE, INC. | 0.00 | 0.01 | 0.03 |
| 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | | | 0.17 |
| 18089 | 00209 | SHELL OIL PRODUCTS US HAMMOND TERMINAL | | | 0.05 |
| 18089 | 00210 | STATE LINE ENERGY LLC | 1.15 | 22.38 | 0.21 |
| 18089 | 00214 | EXPLORER PIPELINE COMP. | | | 0.07 |
| 18089 | 00218 | HALSTAB DIVISION OF HAMMOND GROUP, INC. | 0.00 | 0.00 | 0.00 |
| 18089 | 00219 | HAMMOND GROUP, INC. (HGI) | 0.01 | 0.02 | 0.00 |
| 18089 | 00220 | LASALLE STEEL COMPANY | 0.02 | 0.05 | 0.00 |
| 18089 | 00222 | RESCO PRODUCTS, INC. | 0.04 | 0.01 | 0.38 |
| 18089 | 00227 | KEIL CHEM -FERRO CO | 0.01 | 0.02 | 0.02 |
| 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 0.05 | 0.03 | 0.06 |
| 18089 | 00229 | UNILEVER HPC USA | 0.04 | 0.03 | 0.00 |
| 18089 | 00230 | WOLF LAKE TERMINALS, INC. | 0.00 | 0.00 | 0.01 |
| 18089 | 00231 | MARATHON ASHLAND PET., HAMMOND TERMINAL | | | 0.16 |
| 18089 | 00233 | EXXON MOBIL CORPORATION - HAMMOND TERM | | | 0.08 |
| 18089 | 00239 | SHELL OIL PRODUCTS US EAST CHICAGO TERM | | | 0.18 |
| 18089 | 00242 | RHODIA INC. | 0.03 | 0.12 | 0.03 |
| 18089 | 00244 | SAINT MARGARET MERCY HEALTHCARE CENTERS | 0.01 | 0.01 | 0.00 |
| 18089 | 00247 | VERMETTE MACHINE CO., INC. | - | - | 0.02 |
| 18089 | 00248 | H. A. INDUSTRIES-DIV OF AM CASTLE & CO. | 0.05 | 0.06 | 0.00 |
| 18089 | 00249 | PURDUE UNIVERSITY CALUMET | 0.00 | 0.01 | 0.00 |
| 18089 | 00253 | ARROW UNIFORM RENTAL | 0.00 | 0.02 | 0.00 |
| 18089 | 00254 | VIKING ENGINEERING COMPANY, INC. | 0.00 | 0.00 | 0.00 |
| 18089 | 00255 | POMP'S TIRE SERVICE, INC. | | | 0.02 |
| 18089 | 00262 | SAXON METALS | 0.00 | 0.00 | 0.00 |
| 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | | | 0.08 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|--------|-------|------|
| 18089 | 00295 | DAVIES IMPERIAL COATINGS, INC. | | | 0.05 |
| 18089 | 00298 | BAKERY FEEDS | 0.00 | 0.00 | 0.00 |
| 18089 | 00300 | U.S. STEEL - EAST CHICAGO TIN OPERATIONS | 0.19 | 0.09 | 0.01 |
| 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 0.12 | 0.30 | 0.02 |
| 18089 | 00307 | CITGO PETROLEUM CORP | - | | 0.43 |
| 18089 | 00310 | W.R. GRACE | 0.04 | 0.05 | 0.00 |
| 18089 | 00314 | GATX RAIL | | | 0.03 |
| 18089 | 00316 | ISPAT INLAND INC. | 134.12 | 17.33 | 4.37 |
| 18089 | 00318 | ISG INDIANA HARBOR INC. | 16.73 | 7.36 | 0.34 |
| 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | | | 0.06 |
| 18089 | 00326 | PHILLIPS PIPELINE | 0.04 | 0.01 | 0.27 |
| 18089 | 00330 | PRAXAIR, INC. | 0.01 | 0.06 | 0.00 |
| 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 0.02 | 0.02 | 0.13 |
| 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 0.15 | 0.17 | 0.01 |
| 18089 | 00341 | HECKETT MULTISERV 7 AT ISG STEEL | | | - |
| 18089 | 00343 | UNION TANK CAR CO/E. CHICAGO LINING FA | 0.00 | 0.00 | 0.02 |
| 18089 | 00345 | POLLUTION CONTROL INDUSTRIES, INC | | | 0.01 |
| 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 0.02 | 0.10 | 0.01 |
| 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 0.00 | 0.00 | 0.00 |
| 18089 | 00360 | RJR DRYING | 0.01 | 0.01 | 0.00 |
| 18089 | 00364 | TRANSFLO TERMINAL SERVICES, INC. | | | 0.00 |
| 18089 | 00369 | OIL TECHNOLOGY, INC. - ISPAT STEEL PLT#2 | | | 0.00 |
| 18089 | 00370 | HOOSIER RAILCAR | | | 0.02 |
| 18089 | 00373 | ELECTROTEK METALS | 0.00 | 0.00 | 0.00 |
| 18089 | 00375 | OIL TECHNOLOGY, INC. - LTV STEEL PLANT | | | 0.01 |
| 18089 | 00379 | ASPHALT CUTBACKS, INC. | 0.00 | 0.00 | 0.00 |
| 18089 | 00381 | PROGRESS RAIL SERVICES CORPORATION | 0.00 | 0.00 | 0.05 |
| 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 1.11 | 2.24 | 0.01 |
| 18089 | 00406 | STANRAIL SOUTH PLANT | | | 0.04 |
| 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 0.02 | 0.02 | 0.03 |
| 18089 | 00426 | MUNSTER COMMUNITY HOSPITAL | 0.02 | 0.03 | 0.00 |
| 18089 | 00435 | PRAXAIR INC | 0.06 | 0.06 | 0.01 |
| 18089 | 00443 | SACO INDUSTRIES, INC. | | | 0.07 |
| 18089 | 00448 | IRONSIDE ENERGY, LLC | 0.00 | 0.00 | 0.00 |
| 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 0.32 | 0.57 | 0.03 |
| 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | | | 0.02 |
| 18089 | 00456 | LLOYD'S MOBILE GASOLINE STATION | 0.00 | 0.00 | 0.01 |
| 18089 | 00458 | LAFARGE NORTH AMERICA | 0.09 | 0.02 | 0.00 |
| 18089 | 00460 | CHEMCOATERS | 0.00 | 0.00 | 0.02 |
| 18089 | 00461 | FORMER MARATHON #2318 | | | 0.00 |
| 18089 | 00463 | NIPSCO VECTOR CROWN POINT PIPELINE HEATE | - | - | - |
| 18089 | 00464 | NIPSCO NORTH HAYDEN PIPELINE HEATER | - | - | - |
| 18089 | 00465 | FRITZ ENTERPRISES INC. | 0.01 | 0.05 | 0.00 |
| 18089 | 03215 | WALSH & KELLY INC.:GRIFFITH PLANT | 0.02 | 0.03 | 0.01 |
| 18089 | 03226 | RIETH-RILEY3226 ASPHALT PLANT #367 | 0.02 | 0.02 | 0.00 |
| 18091 | 00018 | CASTING SERVICE | 0.01 | 0.02 | 0.15 |
| 18091 | 00020 | WEIL MCLAIN, A UNITED DOMINION COMPANY | 0.00 | 0.01 | 0.15 |
| 18091 | 00021 | NIPSCO - MICHIGAN CITY | 1.14 | 30.97 | 0.24 |
| 18091 | 00028 | SILIGAN CONTAINERS CORP. | 0.02 | 0.02 | 0.42 |
| 18091 | 00040 | ROLL COATER INC. | 0.10 | 0.12 | 0.55 |
| 18091 | 00052 | AMPCOR II, INC. | | | 0.14 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|-------|------|
| 18091 | 00053 | CRITERION CATALYST AND TECHNOLOGIES, LP | 0.03 | 0.05 | 0.00 |
| 18091 | 00061 | KSI, LLC | 0.00 | 0.00 | 0.00 |
| 18091 | 00067 | DEERCROFT RECYCLING & DISPOSAL FACIL. | 0.35 | 0.12 | 0.07 |
| 18091 | 00069 | WEISS PRESTAINING INC. | 0.00 | 0.00 | 0.31 |
| 18091 | 00079 | POLYFOAM PACKERS CORPORATION | 0.01 | 0.01 | 0.31 |
| 18091 | 00104 | VITAMINS, INC. | | | 0.28 |
| 18091 | 00106 | HOLSUM FT. WAYNE, INC. | 0.01 | 0.01 | 0.24 |
| 18091 | 00119 | SPRINGVILLE COMPRESSOR STATION | 0.01 | 0.11 | 0.00 |
| 18093 | 00002 | LEHIGH CEMENT COMPANY | 1.45 | 10.81 | 0.24 |
| 18093 | 00007 | GM POWERTRAIN BEDFORD FACILITY | 0.16 | 0.19 | 0.01 |
| 18093 | 00010 | MANCHESTER TANK | | | 0.03 |
| 18093 | 00013 | TEXAS GAS TRANSMISSION - LEESVILLE | 0.00 | 0.00 | 0.00 |
| 18093 | 00015 | DUNN MEMORIAL HOSPITAL | 0.00 | 0.00 | 0.00 |
| 18093 | 03287 | ROGERS GROUP,INC.-LAWRENCE CO. ASPHALT | | | 0.04 |
| 18093 | 05064 | NEWCO METALS PROCESSING | 0.01 | 0.01 | 0.00 |
| 18095 | 00005 | GUIDE CORPORATION | 0.03 | 0.04 | 0.55 |
| 18095 | 00012 | OWENS BROCKWAY GLASS CONTAINER INC. | 0.07 | 0.83 | 0.05 |
| 18095 | 00016 | DELPHI CORPORATION LLC. | 0.01 | 0.01 | 0.09 |
| 18095 | 00037 | ALAC GARMENT SERVICES | 0.00 | 0.01 | 0.07 |
| 18095 | 00044 | PLASTECH | 0.00 | 0.01 | 0.87 |
| 18095 | 00048 | ELSA LLC | | | 0.05 |
| 18095 | 00051 | IMPA - ANDERSON STATION | 0.38 | 0.22 | 0.03 |
| 18097 | 00001 | HUBBARD FEEDS INC. FORMERLY CONTI GROUP | 0.00 | 0.00 | 0.00 |
| 18097 | 00002 | AMERICAN ART CLAY CO. INC. | 0.00 | 0.00 | 0.01 |
| 18097 | 00005 | BRIDGEPORT BRASS D/B/A OLIN BRASS | 0.03 | 0.05 | 0.00 |
| 18097 | 00009 | CENTRAL STATE HOSPITAL | 0.00 | 0.00 | 0.00 |
| 18097 | 00010 | GM MFD INDIANAPOLIS METAL CENTER | 0.01 | 0.01 | 0.00 |
| 18097 | 00012 | DAIMLER CHRYSLER CORPORATION FOUNDRY | 0.07 | 0.08 | 0.21 |
| 18097 | 00014 | NATIONAL RAILROAD PASSENGER CORPORATION | | | 0.03 |
| 18097 | 00015 | CARRIER CORPORATION | | | 0.07 |
| 18097 | 00019 | ELI LILLY AND COMPANY (LCC) | 0.00 | 0.00 | 0.01 |
| 18097 | 00020 | CARGILL DRY CORN INGREDIENTS | 0.02 | 0.01 | 0.15 |
| 18097 | 00021 | VISTEON CORPORATION - INDIANAPOLIS PLANT | 0.03 | 0.03 | 0.00 |
| 18097 | 00028 | ADM GRAIN COMPANY | 0.00 | 0.00 | 0.00 |
| 18097 | 00029 | ZIMMER PAPER PRODUCTS INC | 0.00 | 0.00 | 0.00 |
| 18097 | 00030 | MEADWESTVACO | | | 0.02 |
| 18097 | 00031 | INDIANA VENEERS CORP | 0.02 | 0.02 | 0.01 |
| 18097 | 00032 | INDIANAPOLIS BELMONT WWTP | 4.20 | 0.44 | 0.24 |
| 18097 | 00033 | IPL HARDING STREET STATION | 1.60 | 17.73 | 0.21 |
| 18097 | 00034 | C.C. PERRY K STEAM PLANT | 0.45 | 3.29 | 0.03 |
| 18097 | 00037 | CAPITOL CITY CONTAINER CORP. | | | 0.00 |
| 18097 | 00039 | INTERNATIONAL TRUCK AND ENGINE CORP. | 0.98 | 0.09 | 0.54 |
| 18097 | 00040 | VALSPAR COATINGS | 0.00 | 0.00 | 0.09 |
| 18097 | 00041 | WISHARD MEMORIAL HOSPITAL | 0.03 | 0.03 | 0.01 |
| 18097 | 00042 | NATIONAL STARCH & CHEMICAL CORPORATION | 0.08 | 0.17 | 0.01 |
| 18097 | 00050 | IR VON DUPRIN | | 0.00 | 0.02 |
| 18097 | 00061 | CITIZENS GAS & COKE | 1.12 | 1.03 | 0.18 |
| 18097 | 00063 | INTERSTATE CASTINGS | 0.00 | 0.00 | 0.04 |
| 18097 | 00068 | INDPLS.JUVENILE CORRECTIONAL FACILITY | 0.00 | 0.00 | 0.00 |
| 18097 | 00072 | ELI LILLY AND COMPANY (LTC) | | | 0.11 |
| 18097 | 00076 | BP - INDIANAPOLIS TERMINAL | | | 0.05 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|------|------|
| 18097 | 00077 | EQUILON ENTERPRISES LLC-INDIANAPOLIS | | | 0.09 |
| 18097 | 00078 | MARATHON ASHLAND PET.- SPEEDWAY TERMINAL | | | 0.15 |
| 18097 | 00079 | QUEMETCO, INC. | 0.58 | 0.69 | 0.01 |
| 18097 | 00081 | DORSEY PAVING INC | 0.00 | 0.00 | 0.00 |
| 18097 | 00082 | F.E. HARDING ASPHALT COMPANY | 0.02 | 0.02 | 0.01 |
| 18097 | 00086 | MILESTONE CONTRACTORS, L.P. | 0.02 | 0.09 | 0.00 |
| 18097 | 00088 | RIETH-RILEY88 ASPHALT PLANT #325 | 0.01 | 0.02 | 0.00 |
| 18097 | 00089 | RIETH-RILEY89 ASPHALT PLANT #326 | 0.01 | 0.03 | 0.00 |
| 18097 | 00093 | CRYOVAC RIGID PACKAGING CRYOVAC, INC. | | | 0.90 |
| 18097 | 00095 | PANHANDLE EASTERN PIPELINE CO | 0.42 | 3.94 | 0.16 |
| 18097 | 00098 | ASPHALT MATERIALS, INC. | 0.02 | 0.03 | 0.03 |
| 18097 | 00100 | RAYTHEON TECH. SERVICES CO. | 0.01 | 0.01 | 0.02 |
| 18097 | 00102 | BMG MUSIC | 0.00 | 0.00 | 0.00 |
| 18097 | 00104 | HANSON AGGREGATES MIDWEST, INC-STONE | | | - |
| 18097 | 00107 | SHOREWOOD PACKAGING CORP OF INDIANA | | | 0.18 |
| 18097 | 00116 | INDIANAPOLIS NEWSPAPERS - DOWNTOWN | | | 0.04 |
| 18097 | 00119 | BEST ACCESS SYSTEMS | | | 0.04 |
| 18097 | 00121 | SENSIENT FLAVORS, INC. | 0.00 | 0.00 | 0.03 |
| 18097 | 00123 | COVANTA INDIANAPOLIS, INC. | 0.19 | 2.32 | 0.02 |
| 18097 | 00127 | SUPERIOR METAL TECHNOLOGIES | 0.00 | 0.00 | 0.00 |
| 18097 | 00129 | ST VINCENT HOSPITAL | 0.00 | 0.00 | 0.00 |
| 18097 | 00131 | E & B PAVING INC. | 0.03 | 0.03 | 0.02 |
| 18097 | 00135 | GEIGER & PETERS, INC. | | | 0.03 |
| 18097 | 00139 | METALWORKING LUBRICANTS COMPANY | 0.01 | 0.01 | 0.00 |
| 18097 | 00140 | FIRESTONE BUILDING PRODUCTS CO. | | | 0.02 |
| 18097 | 00141 | CITIZENS GAS & COKE UTILITY - LNG NORTH | 0.00 | 0.00 | 0.00 |
| 18097 | 00143 | GAC INDIANAPOLIS SHEETFED DIVISION | | | 0.02 |
| 18097 | 00145 | GAC INDIANAPOLIS WEB DIVISION | | | 0.03 |
| 18097 | 00146 | MILLER VENEERS, INC. | 0.00 | 0.00 | 0.00 |
| 18097 | 00151 | BUTLER UNIVERSITY | 0.00 | 0.01 | 0.00 |
| 18097 | 00154 | INLAND PAPERBOARD - GRAPHIC RESOURCE CEN | 0.00 | 0.00 | 0.05 |
| 18097 | 00156 | UNITED AIRLINES INDPLS MAINTENANCE CENTR | 0.04 | 0.10 | 0.10 |
| 18097 | 00159 | MARATHON ASHLAND PET. - INDPLS TERMINAL | | | 0.23 |
| 18097 | 00160 | SAINT CLAIR PRESS | 0.00 | 0.00 | 0.03 |
| 18097 | 00161 | KROGER COMPANY - INDIANAPOLIS BAKERY | 0.03 | 0.03 | 0.08 |
| 18097 | 00163 | ST. FRANCIS HOSPITAL - BEECH GROVE | 0.01 | 0.02 | 0.00 |
| 18097 | 00165 | MAR-ZANE, INC. PT. 16 | 0.08 | | 0.03 |
| 18097 | 00170 | INTERSTATE BRANDS CORP. | 0.01 | 0.01 | 0.34 |
| 18097 | 00176 | LORD CORPORATION | | | 0.01 |
| 18097 | 00178 | COMMERCIAL FINISHING | 0.00 | 0.00 | 0.00 |
| 18097 | 00179 | COMMERCIAL FINISHING CORP 26TH ST. | 0.00 | 0.00 | 0.01 |
| 18097 | 00181 | CONAGRA FOODS | 0.01 | 0.01 | 0.00 |
| 18097 | 00182 | POSTER DISPLAY | | | 0.02 |
| 18097 | 00186 | ASHLAND DISTRIBUTION CO. - INDIANAPOLIS | 0.00 | 0.00 | 0.01 |
| 18097 | 00188 | KERR-MCGEE CHEMICAL CORPORATION - FPD | 0.00 | 0.01 | 0.02 |
| 18097 | 00197 | FIBERGLAS & PLASTIC FABRICATING INC. | | | 0.01 |
| 18097 | 00229 | COMMUNITY HOSPITAL EAST | 0.01 | 0.05 | 0.00 |
| 18097 | 00231 | DELUXE FINANCIAL SERVICES | 0.00 | 0.00 | 0.02 |
| 18097 | 00233 | GENERAL DEVICES CO., INC | 0.00 | 0.00 | 0.02 |
| 18097 | 00235 | HOLCOMB & HOKE MFG CO., INC. | - | - | 0.01 |
| 18097 | 00241 | FOUNTAIN TRUCK EQUIPMENT CO. | | | 0.00 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|------|------|
| 18097 | 00242 | PRATT CORPORATION | | | 0.06 |
| 18097 | 00243 | NATIONAL BY-PRODUCTS, INC. | 0.03 | 0.03 | 0.01 |
| 18097 | 00255 | INLAND PAPERBOARD - ROOSEVELT | 0.00 | 0.00 | 0.03 |
| 18097 | 00256 | ALTEC INDUSTRIES, INC. | | | 0.01 |
| 18097 | 00257 | FEDERAL EXPRESS | 0.01 | 0.02 | 0.00 |
| 18097 | 00259 | DOW AGROSCIENCES | 0.01 | 0.01 | 0.00 |
| 18097 | 00260 | SELECO, INC. | | | 0.00 |
| 18097 | 00265 | INDY RAILWAY SERVICE CORP. | | | 0.01 |
| 18097 | 00270 | KELLER CRESCENT CO., INC. | | | 0.01 |
| 18097 | 00272 | INDUSTRIAL COATINGS SERVICES | 0.00 | 0.01 | 0.01 |
| 18097 | 00273 | TOYOSHIMA INDIANA, INC. | | | 0.01 |
| 18097 | 00275 | MAJOR TOOL & MACHINE, INC. | | | 0.01 |
| 18097 | 00283 | INDPLS AIR ROUTE TRAFFIC CONTROL CENTER | 0.01 | 0.02 | 0.00 |
| 18097 | 00286 | SUPERIOR OIL COMPANY | | | 0.04 |
| 18097 | 00287 | CITIZENS GAS & COKE UTILITY - LNG SOUTH | 0.04 | 0.30 | 0.01 |
| 18097 | 00295 | CITADEL ARCHITECTURAL PRODUCTS | | | 0.04 |
| 18097 | 00296 | WINONA MEMORIAL HOSPITAL | 0.00 | 0.00 | 0.00 |
| 18097 | 00297 | CMW, INC. | 0.00 | 0.00 | 0.03 |
| 18097 | 00298 | PRINT COMMUNICATIONS | | | 0.16 |
| 18097 | 00301 | HORNER ELECTRIC | | | 0.00 |
| 18097 | 00302 | CORSI CABINET COMPANY, INC. | | | 0.07 |
| 18097 | 00303 | IVC INDUSTRIAL COATING | | | 0.08 |
| 18097 | 00304 | ST. FRANCIS HOSPITAL AND HEALTH CENTER | 0.02 | 0.05 | 0.00 |
| 18097 | 00310 | ALLISON TRANSMISSION GENERAL MOTORS CORP | 0.55 | 0.59 | 0.03 |
| 18097 | 00311 | ROLLS-ROYCE CORPORATION. PLANT 5 & 8 | 0.10 | 0.25 | 0.15 |
| 18097 | 00312 | CENTRAL CORRUGATED, INCORPORATED | 0.00 | 0.01 | 0.00 |
| 18097 | 00314 | INLAND PAPERBOARD - STOUT FIELD | 0.01 | 0.01 | 0.02 |
| 18097 | 00315 | REILLY INDUSTRIES, INC. | 8.30 | 0.17 | 0.14 |
| 18097 | 00316 | RTP COMPANY | | | 0.00 |
| 18097 | 00318 | SPORT GRAPHICS, INC. | | | 0.06 |
| 18097 | 00329 | THE JACKSON GROUP | | | 0.02 |
| 18097 | 00331 | SCHERER INDUSTRIAL GROUP, INC. | 0.00 | 0.00 | 0.00 |
| 18097 | 00338 | ROCHE DIAGNOSTICS CORPORATION | 0.00 | 0.01 | 0.00 |
| 18097 | 00342 | SUBURBAN STEEL SUPPLY COMPANY | 0.00 | 0.00 | 0.02 |
| 18097 | 00346 | SPG GRAPHICS | | | 0.03 |
| 18097 | 00352 | GEORGETOWN SUBSTATION GENERATING PLANT | 0.35 | 0.08 | 0.04 |
| 18097 | 00354 | VILLAGE PANTRY #392 | | | 0.00 |
| 18097 | 00357 | DESIGN INDUSTRIES | | | 0.10 |
| 18097 | 00359 | BAUER BUILT, INC. | | | 0.01 |
| 18097 | 00360 | MASCO SUPPORT SERVICES | | | 0.03 |
| 18097 | 00365 | QUAKER OATS CO-MAYFLOWER MIDWEST FACILIT | 0.02 | 0.03 | 0.00 |
| 18097 | 00366 | SOUTH SIDE LANDFILL, INC. | 0.34 | 0.03 | 0.03 |
| 18097 | 00368 | EAR SPECIALTY COMPOSITES & AEARO COMPANY | | | 0.19 |
| 18097 | 00369 | VISTA PACKAGING | | | 0.00 |
| 18097 | 00373 | PARTS CLEANING TECHNOLOGIES, LLC | 0.00 | 0.00 | 0.01 |
| 18097 | 00374 | AT OF GM - PARK FLETCHER BUILDING 38 | 0.00 | 0.00 | 0.00 |
| 18097 | 00377 | IPL THOMPSON SUBSTATION | 0.03 | 0.13 | 0.01 |
| 18097 | 00378 | IPL SUNNYSIDE SUBSTATION | 0.01 | 0.05 | 0.00 |
| 18097 | 00379 | IPL ROCKVILLE SUBSTATION | 0.01 | 0.04 | 0.00 |
| 18097 | 00380 | IPL PROSPECT SUBSTATION | 0.01 | 0.04 | 0.00 |
| 18097 | 00381 | IPL GERMAN CHURCH SUBSTATION | 0.01 | 0.06 | 0.00 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|------|------|
| 18097 | 00382 | IPL-GLENS VALLEY SUBSTATION | 0.01 | 0.05 | 0.00 |
| 18097 | 00383 | IPL-GUION SUBSTATION | 0.01 | 0.05 | 0.00 |
| 18097 | 00384 | IPL CUMBERLAND SUBSTATION | 0.01 | 0.04 | 0.00 |
| 18097 | 00391 | ROYAL SPA MFG. | | | 0.05 |
| 18097 | 00402 | INDIANAPOLIS NEWSPAPERS - PULLIAM CENTER | | | 0.01 |
| 18097 | 00410 | ULRICH CHEMICAL, INC. | | | 0.01 |
| 18097 | 00421 | QWEST - T1 | 0.00 | 0.00 | 0.00 |
| 18097 | 00422 | QWEST - POP | 0.00 | 0.00 | 0.00 |
| 18099 | 00001 | BREMEN CASTINGS INC | 0.40 | 0.02 | 0.08 |
| 18099 | 00002 | INDIANA HEAT TRANSFER CORPORATION | | | 0.08 |
| 18099 | 00003 | PLYMOUTH FOUNDRY | | | 0.00 |
| 18099 | 00004 | DOORCRAFT OF INDIANA | 0.00 | 0.00 | 0.08 |
| 18099 | 00020 | BREMEN GLASS INC. | | | 0.74 |
| 18099 | 00021 | BOMARKO INC. | 0.01 | 0.01 | 0.03 |
| 18099 | 00022 | AKER PLASTICS CO. INC. | 0.01 | 0.01 | 0.71 |
| 18099 | 00023 | EAGLE CRAFT INC. | | | 0.05 |
| 18099 | 00025 | FERRO CORPORATION | | | 0.28 |
| 18099 | 00028 | PACTIV CORPORATION | 0.00 | 0.00 | 0.50 |
| 18099 | 00029 | PIONEER HI-BRED INTL | 0.00 | 0.00 | 0.00 |
| 18099 | 00033 | BREMEN CORPORATION | | | 0.08 |
| 18099 | 00035 | AKER PLASTICS CO. INC. | 0.00 | 0.00 | 0.09 |
| 18099 | 00036 | BREMEN TECHNOLOGIES, LLC | 0.00 | 0.00 | 0.14 |
| 18099 | 00037 | CHARLESTON CORP. | | | 0.10 |
| 18099 | 00041 | NISHIKAWA STANDARD COMPANY | | | 0.13 |
| 18099 | 00043 | AK INDUSTRIES, INC. | | | 0.09 |
| 18099 | 00044 | DURA-VENT CORPORATION | | | 0.08 |
| 18099 | 00047 | CREATIVE WOOD PRODUCTS, INC | - | - | 0.01 |
| 18099 | 00048 | WHITLEY PRODUCTS, INC | 0.00 | 0.00 | 0.02 |
| 18099 | 00050 | FOIL LAM., DIV. OF GLENMARK | | | 0.00 |
| 18099 | 00052 | HOOSIER TIRE & RUBBER CORP. | | | 0.10 |
| 18099 | 00079 | STANDARD GLAS, INC. | 0.00 | 0.00 | 0.02 |
| 18099 | 00080 | C&C FIBERGLASS, INC. | | | 0.25 |
| 18099 | 00089 | MIKE'S CUSTOM PAINTING | | | 0.12 |
| 18101 | 00001 | UNITED STATES GYPSUM COMPANY | 0.14 | 0.17 | 0.01 |
| 18101 | 00005 | NAVAL SURFACE WARFARE CENTER CRANE | 1.50 | 0.22 | 0.19 |
| 18103 | 00001 | PERU UTILITIES | 0.03 | 1.29 | 0.00 |
| 18103 | 00008 | GRISSOM AIR RESERVE BASE | 0.01 | 0.02 | 0.01 |
| 18103 | 00011 | COUNTRYMARK COOPERATIVE, INC. | | | 0.68 |
| 18103 | 00016 | WOODCREST MANUFACTURING | 0.00 | 0.00 | 0.36 |
| 18103 | 00021 | TRELLEBORG AUTOMOTIVE | | | 0.01 |
| 18103 | 00027 | WOODCREST MANUFACTURING - DINETTE PLANT | | | 0.50 |
| 18105 | 00001 | ROGERS GROUP-BLOOMINGTON CRUSHED STONE | 0.00 | 0.00 | 0.00 |
| 18105 | 00003 | GENERAL ELECTRIC COMPANY | 0.02 | 0.02 | 0.49 |
| 18105 | 00005 | INDIANA UNIVERSITY | 0.30 | 0.66 | 0.00 |
| 18105 | 00006 | UNITED TECH.- OTIS ELEVATORS | | | 0.04 |
| 18105 | 00018 | PRINTPACK, INC. | 0.00 | 0.00 | 0.65 |
| 18105 | 01331 | RIETH-RILEY1331PORTABLE CONCRETE PLANT # | 0.00 | 0.02 | 0.00 |
| 18105 | 03182 | ROGERS GROUP,INC.-BLOOMINGTON ASPHALT | 0.28 | 0.02 | 0.12 |
| 18105 | 05023 | ROGERS GROUP,INC.-PORTABLE ASPHALT | 0.06 | 0.26 | 0.19 |
| 18107 | 00003 | CRAWFORDSVILLE ELECTRIC LIGHT & POWER | 0.59 | 1.30 | 0.01 |
| 18107 | 00004 | CROWN CORK & SEAL CO. (USA) INC. | 0.01 | 0.01 | 0.34 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|--------|-------|------|
| 18107 | 00007 | RAYBESTOS | 0.04 | 0.05 | 0.25 |
| 18107 | 00038 | NUCOR STEEL | 1.74 | 0.63 | 0.15 |
| 18107 | 00045 | FLEETWOOD TRAVEL | | | 0.03 |
| 18107 | 00052 | R.R. DONNELLEY & SONS COMPANY | 0.02 | 0.02 | 0.54 |
| 18109 | 00002 | GENERAL SHALE PRODUCTS | 0.21 | 0.13 | 0.01 |
| 18109 | 00004 | IPALCO-PRITCHARD STATION | 0.53 | 12.76 | 0.07 |
| 18109 | 00007 | HYDRAULIC PRESS BRICK CO. | 0.17 | 0.54 | 0.21 |
| 18111 | 00005 | BON L MANUFACTURING COMPANY | | | 0.36 |
| 18111 | 00017 | NEWTON COUNTY LANDFILL | 0.04 | 0.02 | 0.03 |
| 18113 | 00004 | DALTON CORP. KENDALLVILLE MFG. FACILITY | 2.51 | 0.10 | 0.29 |
| 18113 | 00008 | DEXTER AXLE COMPANY | 0.00 | 0.00 | 0.05 |
| 18113 | 00013 | ESSEX GROUP, INC. | 0.00 | 0.00 | 0.53 |
| 18113 | 00018 | THYSSENKRUPP BUDD COMPANY - KENDALLVILLE | | | 0.53 |
| 18113 | 00019 | COLWELL GENERAL | | | 0.02 |
| 18113 | 00023 | VIBRACOUSTIC NORTH AMERICA | | | 0.11 |
| 18113 | 00036 | KREIDER MANUFACTURING, INC. | 0.00 | 0.00 | 0.04 |
| 18113 | 00049 | TOWER STRUCTURAL LAMINATING, INC. | | | 0.07 |
| 18113 | 00071 | ALUMINUM RECOVERY TECHNOLOGIES, INC. | 0.01 | 0.02 | 0.01 |
| 18113 | 00074 | STRUCTURAL COMPOSITES OF INDIANA, INC. | 0.00 | 0.00 | 0.11 |
| 18117 | 00004 | SPRINGS VALLEY MANUFACTURING | | | 0.30 |
| 18117 | 00006 | INDIANA HANDLE COMPANY | 0.01 | 0.00 | 0.02 |
| 18117 | 00010 | TETCO - FRENCH LICK STATION | 0.21 | 2.83 | 0.07 |
| 18117 | 00013 | COPPERFIELD, LLC. | 0.00 | 0.01 | 0.01 |
| 18117 | 00014 | PAOLI, INC. | | | 0.87 |
| 18121 | 00008 | PEPL - MONTEZUMA STATION | 0.12 | 2.73 | 0.04 |
| 18123 | 00006 | GE INDUSTRIAL SYSTEMS, INC | 0.00 | 0.00 | 0.05 |
| 18123 | 00018 | SCHWAB CORPORATION | | | 0.05 |
| 18123 | 00019 | THYSSENKRUPP WAUPACA, INC. - PLANT 5 | 5.83 | 0.27 | 0.65 |
| 18123 | 03259 | J.H. RUDOLPH & CO., INC. | 0.00 | 0.04 | 0.00 |
| 18125 | 00001 | HOOSIER ENERGY - RATTS STATION | 0.41 | 9.64 | 0.05 |
| 18125 | 00002 | IPL PETERSBURG GENERATING STATION | 3.51 | 52.30 | 0.49 |
| 18125 | 00004 | MIDWESTERN GAS TRANSMISSION | 0.00 | 0.00 | 0.00 |
| 18125 | 00005 | TEXAS GAS TRANSMISSION - PETERSBURG | 0.00 | 0.01 | 0.00 |
| 18125 | 00033 | BLACKFOOT LANDFILL | 0.05 | 0.02 | 0.04 |
| 18127 | 00001 | BETHLEHEM STEEL CORP. - BURNS HARBOR | 402.27 | 26.01 | 2.69 |
| 18127 | 00002 | NIPSCO - BAILLY STATION | 1.10 | 52.40 | 0.24 |
| 18127 | 00003 | AOC | 0.02 | 0.02 | 0.03 |
| 18127 | 00005 | PRECOAT METALS | 0.03 | 0.04 | 1.06 |
| 18127 | 00009 | NATIONAL STEEL CORP | 0.23 | 0.38 | 0.02 |
| 18127 | 00012 | UNITED STATES CAN COMPANY | 0.03 | 0.04 | 0.33 |
| 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 0.00 | 0.01 | 0.00 |
| 18127 | 00024 | LEVY CO., CALUMITE/FINISHING PLANT | 0.01 | 0.01 | 0.00 |
| 18127 | 00025 | CARGILL BURNS HARBOR GRAIN EL | 0.01 | 0.01 | 0.00 |
| 18127 | 00028 | MAGNEQUENCH UG | | | 0.02 |
| 18127 | 00030 | REXAM BEVERAGE CAN COMPANY | | | 0.13 |
| 18127 | 00036 | BETA STEEL CORP | 0.73 | 0.58 | 0.09 |
| 18127 | 00039 | MAGNETICS INTERNATIONAL, INC. | 0.03 | 0.04 | 0.00 |
| 18127 | 00040 | WORTHINGTON STEEL | 0.01 | 0.01 | 0.00 |
| 18127 | 00042 | WHEELER RECYCLING & DISPOSAL FACILITY | 0.12 | 0.03 | 0.01 |
| 18127 | 00050 | ISK MAGNETICS INC | 0.02 | 0.02 | 0.00 |
| 18127 | 00059 | SIGNATURE GRAPHICS, INC. | | | 0.03 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|-------|-------|------|
| 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 0.24 | 0.32 | 0.02 |
| 18127 | 00069 | PRAXAIR INC. | 0.01 | 0.01 | 0.00 |
| 18127 | 00075 | BETHLEHEM STEEL - KVAERNER SONGER, INC. | 0.00 | 0.00 | 0.00 |
| 18127 | 00076 | PHILIP METALS - BURNS HARBOR YARD | 0.02 | 0.01 | 0.00 |
| 18127 | 00085 | AMERICAN IRON OXIDE COMPANY | 0.08 | 0.08 | 0.01 |
| 18127 | 00088 | CITY OF VALPO-ELDEN KUEHL WWTP | 0.01 | 0.00 | 0.00 |
| 18127 | 00094 | JET CORR, INC. | 0.02 | 0.01 | 0.01 |
| 18127 | 00097 | SUPERIOR ENVIRONMENTAL REMEDIATION, INC | | | 0.02 |
| 18127 | 03214 | WALSH & KELLY INC. | 0.02 | 0.03 | 0.00 |
| 18127 | 03224 | RIETH-RILEY3224 ASPHALT PLANT #3670 | 0.01 | 0.04 | 0.00 |
| 18129 | 00001 | CARGILL, INC. - MOUNT VERNON | 0.00 | 0.00 | 0.00 |
| 18129 | 00002 | GE PLASTICS MT. VERNON INC. | 1.35 | 6.75 | 0.98 |
| 18129 | 00003 | COUNTRYMARK COOPERATIVE, INC (REFINERY) | 22.45 | 1.40 | 1.86 |
| 18129 | 00010 | SIGECO - A. B. BROWN | 1.44 | 21.28 | 0.15 |
| 18129 | 00021 | MEAD JOHNSON & CO | 0.02 | 0.02 | 0.00 |
| 18129 | 00028 | SIGECO - OLIVER GAS STORAGE FIELD | 0.02 | 0.15 | 0.01 |
| 18129 | 00035 | CONSOLIDATED GRAIN AND BARGE COMPANY | 0.06 | 0.07 | 0.74 |
| 18129 | 00037 | COUNTRYMARK COOPERATIVE, INC (RIVERDOCK) | | | 0.01 |
| 18131 | 00017 | THE BRAUN CORPORATION | | - | 0.13 |
| 18133 | 00002 | LONE STAR INDUSTRIES, INC | 0.66 | 4.44 | 0.00 |
| 18133 | 00018 | LEAR CORP.- | | | 0.03 |
| 18133 | 00019 | H.A. PARTS PRODUCTS OF INDIANA COMPANY | | | 0.46 |
| 18133 | 00024 | PUTNAM PLASTICS INC | | | 0.14 |
| 18133 | 00027 | HEARTLAND AUTOMOTIVE, LLC | | | 0.34 |
| 18133 | 00037 | HANSON AGGREGATES MIDWEST, INC-STONE | | | - |
| 18135 | 00002 | ASTRAL INDUSTRIES INC. | 0.00 | 0.00 | 0.41 |
| 18135 | 00009 | YORK CASKET COMPANY | | | 0.49 |
| 18135 | 00012 | ANCHOR GLASS CONTAINER CORPORATION | 0.06 | 1.81 | 0.06 |
| 18135 | 00018 | UNION CITY BODY COMPANY LLC | | | 0.41 |
| 18135 | 00030 | RANDOLPH FARMS, INC. | 0.25 | 0.01 | 0.01 |
| 18137 | 00002 | HILL-ROM CO | 0.00 | 0.01 | 0.12 |
| 18137 | 00007 | JOSEPH E. SEAGRAM & SONS, INC. | | | 2.52 |
| 18137 | 00008 | ROMWEBER FURNITURE COMPANY | 0.01 | 0.05 | 0.31 |
| 18137 | 00016 | BATESVILLE MFG, INC. COMBO 137-00016 | | | 1.40 |
| 18137 | 03191 | PAUL H. ROHE CO, INC. | 0.00 | 0.00 | 0.00 |
| 18137 | 03258 | PAUL H. ROHE | 0.00 | 0.01 | 0.00 |
| 18137 | 05047 | DAVE O MARA CONTRACTOR PLANT 3 | 0.00 | 0.01 | 0.01 |
| 18139 | 00001 | JEFFERSON SMURFIT CORPORATION | 0.04 | 0.05 | 0.03 |
| 18139 | 00011 | INTAT PRECISION, INC. | | 0.00 | 0.19 |
| 18141 | 00007 | RMG FOUNDRY (FORMERLY DODGE) | 0.00 | 0.00 | 0.09 |
| 18141 | 00008 | RACO, INC. | 0.00 | 0.00 | 0.00 |
| 18141 | 00009 | HOLY CROSS SERVICES CORP. | 0.01 | 0.01 | 0.00 |
| 18141 | 00013 | UNIVERSITY OF NOTRE DAME DU LAC | 0.23 | 1.87 | 0.01 |
| 18141 | 00016 | BP - GRANGER TERMINAL | | | 0.02 |
| 18141 | 00026 | ASPHALT ENGINEERS INC | 0.02 | 0.02 | 0.01 |
| 18141 | 00027 | RIETH-RILEY27 ASPHALT PLANT #365 | 0.00 | 0.02 | 0.00 |
| 18141 | 00031 | AM GENERAL CORPORATION | 0.00 | 0.00 | 0.59 |
| 18141 | 00033 | NEW ENERGY CORP. | 0.09 | 2.50 | 3.24 |
| 18141 | 00051 | PRAIRIE VIEW RECYCLING | 0.31 | 0.28 | 0.03 |
| 18141 | 00058 | MOHAWK FLUSH DOORS, INC. | 0.00 | 0.00 | 0.01 |
| 18141 | 00062 | POLYGON COMPANY | 0.00 | 0.00 | 0.13 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|------|------|
| 18141 | 00063 | MOSSBERG AND COMPANY, INC. | | | 0.08 |
| 18141 | 00067 | AMERICAN ROLLER CO, LLC | 0.00 | 0.00 | 0.04 |
| 18141 | 00069 | SPECTRA INCORPORATED | 0.00 | 0.00 | 0.03 |
| 18141 | 00071 | ULTRA/GLAS OF LAKEVILLE | | | 0.07 |
| 18141 | 00072 | GALLERY GRAPHICS GROUP | 0.00 | 0.00 | 0.20 |
| 18141 | 00090 | IMAGINEERING ENTERPRISES, INC. | 0.00 | 0.00 | 0.01 |
| 18141 | 00091 | MOLDING PRODUCTS DIV | | | 0.02 |
| 18141 | 00093 | WHITFORD TRAILER & EQUIPMENT | 0.00 | 0.00 | 0.01 |
| 18141 | 00100 | STRIPCO, INC. | 0.00 | 0.00 | 0.00 |
| 18141 | 00102 | EDCOAT LIMITED PARTNERSHIP | 0.00 | 0.03 | 0.06 |
| 18141 | 00103 | CHARLES O. HILER DIVISION | 0.00 | 0.00 | 0.01 |
| 18141 | 00105 | BECHTEL PLANT MACHINERY INCORPORATED MIS | 0.01 | 0.05 | 0.00 |
| 18141 | 00116 | SOUTH BEND ABSORBTech? LLC. | 0.00 | 0.00 | 0.20 |
| 18141 | 00120 | TOTAL ENTERPRISES, LTD. | | | 0.01 |
| 18141 | 00125 | ASHLAND DISTRIBUTION SOUTH BEND PLANT | 0.00 | 0.00 | 0.00 |
| 18141 | 00128 | PENZ PRODUCTS, INC. | 0.00 | 0.00 | 0.03 |
| 18141 | 00129 | JANCO PRODUCTS, INC. | 0.00 | 0.00 | 0.07 |
| 18141 | 00132 | ARAMARK UNIFORM SERVICES | 0.01 | 0.01 | 0.00 |
| 18141 | 00134 | J.Q. TEX, INC - DBA TRAILMASTER | | | 0.04 |
| 18141 | 00139 | SOUTH BEND TERMINAL - BET | 0.00 | 0.01 | 0.03 |
| 18141 | 00144 | MASONITE (FORMERLY PREMDOR) | 0.00 | 0.00 | 0.01 |
| 18141 | 00146 | ROYAL ADHESIVES & SEALANTS | | | 0.17 |
| 18141 | 00158 | INDIANA UNIVERSITY-SOUTH BEND | - | - | - |
| 18141 | 00159 | I/N TEK I/N KOTE COMBINED | 0.11 | 0.34 | 0.03 |
| 18141 | 00160 | CITY OF SOUTH BEND-WASTEWATER TREATMENT | 0.18 | 0.19 | 0.02 |
| 18141 | 00166 | SAFETY & ENVIRONMENTAL RESOURCES | 0.00 | 0.00 | 0.04 |
| 18141 | 00167 | REMOTE CONTROLS, INC. | | | 0.01 |
| 18141 | 00172 | HONEYWELL INC. COMBO (141-5&6) | 0.14 | 0.09 | 0.10 |
| 18141 | 00177 | MISHAWAKA WASTEWATER TREATMENT PLANT | 0.02 | 0.15 | 0.01 |
| 18141 | 00179 | BOWNE SOUTH BEND MANUFACTURING | | | 0.03 |
| 18141 | 00181 | ABTREX INDUSTRIES | | | 0.04 |
| 18141 | 00184 | POWER GEAR | | | 0.01 |
| 18141 | 00186 | SAMPSON FIBERGLASS, INC. | 0.00 | 0.00 | 0.09 |
| 18141 | 00191 | SOUTH BEND MEDICAL FOUNDATION | 0.00 | 0.00 | 0.00 |
| 18141 | 00192 | JACKEL, INC. | | | 0.01 |
| 18141 | 00193 | CLARK STATION # 379 | | | 0.00 |
| 18141 | 00196 | NCP COATINGS, INC. | 0.00 | 0.00 | 0.01 |
| 18141 | 00197 | HOGUE ENTERPRISES | 0.00 | 0.00 | 0.02 |
| 18141 | 01606 | RIETH-RILEY1606 PORTABLE CONCRETE PLANT | - | - | - |
| 18141 | 03121 | BROOKS CONSTRUCTION CO. INC. | 0.01 | 0.01 | 0.01 |
| 18141 | 03219 | WALSH & KELLY INC. | 0.09 | 0.12 | 0.04 |
| 18143 | 00007 | MULTICOLOR CORPORATION | 0.02 | 0.02 | 0.16 |
| 18143 | 00010 | FREUDENBERG-NOK GENERAL PARTNERSHIP | | | 0.00 |
| 18143 | 00016 | GENPAK LLC | 0.02 | 0.02 | 0.31 |
| 18143 | 03192 | DAVE O MARA CONTRACTOR PLANT 6 | 0.00 | 0.01 | 0.00 |
| 18143 | 05195 | INDEPENDENT ASPHALT COMPANY | 0.00 | 0.01 | 0.00 |
| 18145 | 00001 | KNAUF FIBERGLASS | 0.53 | 0.35 | 0.29 |
| 18145 | 00011 | ANR PIPELINE CO - SHELBYVILLE STATION | 0.25 | 3.09 | 0.17 |
| 18145 | 00013 | JUPITER COIL COATING DIVISION | | | 0.07 |
| 18145 | 00017 | MERIDIAN AUTOMOTIVE SYSTEMS | 0.02 | 0.02 | 0.51 |
| 18145 | 00024 | PLIANT CORPORATION (FORMERLY KCL CORP) | | | 0.00 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|---|------|-------|------|
| 18145 | 00028 | FREUDENBERG-NOK GENERAL PARTNERSHIP | | | 0.16 |
| 18145 | 00033 | TEXTRON AUTOMOTIVE EXTERIORS INC. | 0.00 | 0.00 | 0.18 |
| 18145 | 00035 | CENTRAL SOYA COMPANY, INC. | 0.04 | 0.04 | 0.57 |
| 18145 | 00049 | CALDWELL GRAVEL SALES, INC. | | | 0.01 |
| 18145 | 00057 | MPL CORPORATION | | | 0.03 |
| 18145 | 00060 | CALDWELL GRAVEL SALES (CGS) | 0.05 | 0.10 | 0.01 |
| 18147 | 00020 | INDIANA MICHIGAN POWER-ROCKPORT | 6.30 | 92.43 | 0.75 |
| 18147 | 00041 | AK STEEL ROCKPORT WORKS | 0.32 | 0.35 | 0.04 |
| 18147 | 00044 | FLEXCEL - SANTA CLAUS | | | 0.26 |
| 18147 | 00050 | AMERICAN IRON OXIDE COMPANY | 0.02 | 0.03 | 0.00 |
| 18149 | 00005 | T G C - NORTH JUDSON STATION | 0.04 | 0.41 | 0.01 |
| 18151 | 00015 | TENNECO AUTOMOTIVE | | | 0.08 |
| 18153 | 00005 | HOOSIER ENERGY RURAL ELEC MEROM STATION | 2.35 | 42.61 | 0.28 |
| 18153 | 00019 | TEXAS GAS TRANSMISSION - WILFRED | 0.01 | 0.14 | 0.00 |
| 18155 | 00005 | SWISS CAPS | | | 0.13 |
| 18157 | 00001 | ALCOA - LAFAYETTE DIVISION | 0.04 | 0.04 | 0.18 |
| 18157 | 00003 | A.E. STALEY SAGAMORE OPERATION | 0.15 | 1.45 | 1.62 |
| 18157 | 00006 | ELI LILLY & COMPANY-TIPPECANOE LABS | 0.39 | 0.82 | 0.31 |
| 18157 | 00012 | PURDUE UNIVERSITY -WADE UTILITY PLANT | 0.84 | 1.96 | 0.03 |
| 18157 | 00014 | ORC PLASTICS - ROSTONE | | | 0.05 |
| 18157 | 00032 | REA MAGNET WIRE CO | 0.03 | 0.03 | 0.46 |
| 18157 | 00033 | A.E. STALEY MAN. CO. SOUTH PLANT | 0.71 | 1.41 | 1.20 |
| 18157 | 00035 | CANAM STEEL CORPORATION | - | | 0.46 |
| 18157 | 00038 | CARGILL, INC. - LAFAYETTE | 0.04 | 0.05 | 1.21 |
| 18157 | 00044 | CATERPILLAR INC. | 0.12 | 0.52 | 0.17 |
| 18157 | 00046 | WABASH NATIONAL LP MAIN PLANT | - | - | 0.63 |
| 18157 | 00050 | SUBARU-ISUZU | 0.08 | 0.10 | 1.36 |
| 18157 | 00052 | LAFAYETTE HOME HOSPITAL | 0.01 | 0.02 | 0.00 |
| 18157 | 00068 | WABASH NATIONAL LP SOUTH PLANT | - | - | 0.10 |
| 18157 | 00080 | PERRY CHEMICAL & MFG. CO., INC. | | | 0.03 |
| 18163 | 00001 | SIGECO - OHIO RIVER | 0.47 | 5.33 | 0.03 |
| 18163 | 00003 | SILGAN CLOSURES, LLC | 0.02 | 0.02 | 0.14 |
| 18163 | 00005 | EVANSVILLE STATE HOSPITAL | 0.01 | 0.01 | 0.00 |
| 18163 | 00008 | INDIAN INDUSTRIES - DBA ESCALADE SPORTS | | | 0.03 |
| 18163 | 00009 | HOOSIER STAMPING & MFG. CORP | 0.00 | 0.00 | 0.02 |
| 18163 | 00011 | BOOTZ MFG CO | 0.01 | 0.02 | 0.09 |
| 18163 | 00013 | KOCH ORIGINALS | 0.00 | 0.01 | 0.02 |
| 18163 | 00014 | GEO KOCH SONS INC | 0.00 | 0.00 | 0.01 |
| 18163 | 00015 | MEAD JOHNSON AND COMPANY | 0.07 | 0.04 | 0.09 |
| 18163 | 00016 | STRUCTURAL FABRICATORS, INC. | | | 0.02 |
| 18163 | 00017 | GUARDIAN AUTOMOTIVE TRIM, INC. | 0.02 | 0.02 | 0.69 |
| 18163 | 00018 | RED SPOT PAINT & VARNISH CO., INC. | 0.00 | 0.00 | 0.14 |
| 18163 | 00020 | A ASPHALT CO. INC. | 0.00 | 0.00 | 0.00 |
| 18163 | 00022 | WHIRLPOOL CORP | 0.02 | 0.02 | 0.48 |
| 18163 | 00024 | CRADDOCK FINISHING CORPORATION | | | 0.07 |
| 18163 | 00025 | MARATHON ASHLAND PET. - EVANSVILLE TERM | | | 0.03 |
| 18163 | 00026 | INLAND PAPERBOARD - EVANSVILLE | 0.01 | 0.01 | 0.00 |
| 18163 | 00029 | DEACONESS HOSPITAL | 0.00 | 0.01 | 0.00 |
| 18163 | 00036 | KARGES FURNITURE CO., INC. | 0.00 | 0.00 | 0.03 |
| 18163 | 00040 | HARTFORD BAKERY INC. | 0.00 | 0.01 | 0.33 |
| 18163 | 00041 | ST. MARY'S MEDICAL CENTER | 0.00 | 0.00 | 0.00 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|------|-------|------|
| 18163 | 00045 | EVANSVILLE METAL PROD | | 0.00 | 0.00 |
| 18163 | 00048 | EVANSVILLE SHEET METAL WORKS, INC | | | 0.01 |
| 18163 | 00063 | TRANSMONTAIGNE TERMINAL INC. | | | 0.11 |
| 18163 | 00064 | UNIV OF EVANSVILLE | 0.01 | 0.01 | 0.00 |
| 18163 | 00067 | GENERAL ELECTRIC I&RS | 0.00 | 0.00 | 0.00 |
| 18163 | 00069 | ST. MARY'S MEDICAL CENTER - WELBORN | 0.00 | 0.00 | 0.00 |
| 18163 | 00070 | FAULTLESS CASTER CORP | 0.00 | 0.00 | 0.00 |
| 18163 | 00071 | INTRAMETCO PROCESSING INC. | 0.00 | 0.01 | 0.00 |
| 18163 | 00078 | ROBUR CORPORATION | 0.00 | 0.00 | 0.00 |
| 18163 | 00081 | INDIANA TUBE CORP. | 0.00 | 0.01 | 0.13 |
| 18163 | 00084 | SIGECO - BERGDOLT ROAD - NEG | 0.00 | 0.01 | 0.00 |
| 18163 | 00087 | OBRYAN BARREL CO., INC. | 0.00 | 0.00 | 0.01 |
| 18163 | 00094 | PPG INDUSTRIES, INC. WKS #28 | 0.01 | 0.01 | 0.07 |
| 18163 | 00095 | INDUSTRIAL CONTRACTORS, INC. METAL FAB | 0.00 | 0.00 | 0.02 |
| 18163 | 00096 | FLANDERS ELECTRIC MOTOR SERVICE | 0.00 | 0.00 | 0.01 |
| 18163 | 00097 | KELLER CRESCENT CO., INC. | | | 0.07 |
| 18163 | 00106 | BERRY PLASTICS CORP. | | | 0.09 |
| 18163 | 00107 | AZTECA MILLING, L.P. | 0.05 | 0.05 | 0.00 |
| 18163 | 00112 | AMERIQUAL FOODS, INC. | 0.01 | 0.01 | 0.00 |
| 18163 | 00114 | BFI | 0.32 | 0.11 | 0.02 |
| 18163 | 00115 | MASTER MANUFACTURING CO., INC. | 0.00 | 0.00 | 0.03 |
| 18163 | 00116 | KRIEGER & RAGSDALE CO., INC. | 0.00 | 0.00 | 0.01 |
| 18163 | 00117 | ALVEYS SIGN COMPANY | | | 0.02 |
| 18163 | 00120 | FERRO CORP. FILLED AND REINFORCED PLAST. | | | 0.07 |
| 18163 | 00129 | KERRY INGREDIENTS | 0.01 | 0.02 | 0.16 |
| 18163 | 00131 | SIGNCRAFTERS | | | 0.01 |
| 18163 | 00139 | FLANDERS ELECTRIC MOTOR SERVICE | 0.00 | 0.00 | 0.00 |
| 18163 | 00146 | FEHRENBACHER CABINETS | | | 0.00 |
| 18163 | 00147 | UNIVERSITY OF SOUTHERN INDIANA | 0.01 | 0.01 | 0.00 |
| 18163 | 00148 | UNISEAL, INC.; PLANT #2 | 0.00 | 0.00 | 0.02 |
| 18163 | 00153 | STERLING BOILER AND MECHANICAL, INC. | | | 0.00 |
| 18163 | 00156 | SKY CYLINDER TESTING, INC. | 0.00 | 0.00 | 0.01 |
| 18163 | 00157 | TRUCK CLEAN, INC. | | | 0.02 |
| 18163 | 00163 | COLLIS, INC. | 0.02 | 0.02 | 0.04 |
| 18163 | 00165 | DECORING SUPPLIES & EQUIPMENT, INC. | 0.00 | 0.00 | 0.04 |
| 18163 | 00888 | BRAKE SUPPLY | 0.00 | 0.00 | 0.02 |
| 18163 | 03146 | JERRY DAVID ASPHALT | 0.00 | 0.03 | 0.00 |
| 18163 | 03408 | J.H.RUDOLPH & CO | 0.01 | 0.05 | 0.00 |
| 18165 | 00001 | PSI ENERGY - CAYUGA | 2.09 | 24.28 | 0.25 |
| 18165 | 00002 | COLONIAL BRICK CORP. | 0.01 | 0.07 | 0.00 |
| 18165 | 00009 | ELI LILLY & COMPANY-CLINTON LABS | 0.69 | 2.60 | 2.31 |
| 18165 | 00022 | DUKE ENERGY VERMILLION, LLC | 0.09 | 0.24 | 0.01 |
| 18167 | 00001 | ALCAN ALUMINUM CORPORATION | 0.01 | 0.01 | 1.20 |
| 18167 | 00004 | WABASH ENVIRONMENTAL TECHNOLOGIES, LLC | 0.00 | 0.00 | 0.00 |
| 18167 | 00007 | GARTLAND FOUNDRY COMPANY | - | 0.00 | 0.03 |
| 18167 | 00010 | INDIANA STATE UNIV | 0.03 | 0.01 | 0.00 |
| 18167 | 00011 | GREAT DANE TRAILERS | 0.00 | 0.00 | 0.16 |
| 18167 | 00013 | PFIZER INC | 0.03 | 0.59 | 0.00 |
| 18167 | 00019 | US PENITENTIARY | 0.00 | 0.03 | 0.01 |
| 18167 | 00021 | PSI ENERGY - WABASH RIVER | 1.61 | 32.07 | 0.21 |
| 18167 | 00022 | INTERNATIONAL PAPER CO. | 0.60 | 0.74 | 0.20 |

| FIPS | State ID | Facility Name | CO | NOX | VOC |
|-------|----------|--|-------|-------|------|
| 18167 | 00033 | BEMIS COMPANY, INC. | 0.01 | 0.01 | 4.57 |
| 18167 | 00036 | RAILWORKS WOOD PRODUCTS | 0.01 | 0.01 | 0.10 |
| 18167 | 00060 | STANDARD REGISTER COMPANY | | | 0.02 |
| 18167 | 00076 | PRAIRIE GROUP - PLANT 75 | - | - | |
| 18167 | 00087 | PRAIRIE GROUP - PLANT 76 | - | - | - |
| 18167 | 00091 | WABASH RIVER ENERGY LTD. | 1.08 | 0.09 | 0.00 |
| 18167 | 00116 | VICTORY ENVIRONMENTAL SERVICES | | | 0.02 |
| 18167 | 00120 | CSN,LLC | 0.06 | 0.02 | 0.00 |
| 18167 | 00123 | MIRANT SUGAR CREEK LLC | 0.01 | 0.04 | 0.00 |
| 18169 | 00001 | BPB AMERICA, INC. | 4.77 | 0.03 | 0.02 |
| 18169 | 00002 | JEFFERSON SMURFIT CORPORATION (U.S.) | 0.16 | 0.53 | 0.12 |
| 18169 | 00004 | GDX AUTOMOTIVE - WABASH | 0.01 | 0.01 | 0.44 |
| 18169 | 00009 | THERMAFIBER INC. WABASH PLANT | 24.28 | 0.16 | 0.36 |
| 18169 | 00010 | WABASH ALLOYS, L.L.C. | 0.37 | 0.37 | 0.24 |
| 18169 | 00019 | NORTH MANCHESTER FOUNDRY, INC. | 0.00 | 0.00 | 0.03 |
| 18169 | 00034 | PSI ENERGY MIAMI-WABASH PEAKING STATION | 0.00 | 0.00 | 0.00 |
| 18169 | 00035 | ALUMITECH OF WABASH, INC. | 0.00 | 0.01 | 0.00 |
| 18169 | 00042 | HAYES LEMMERZ INT'L - WABASH | 0.02 | 0.03 | 0.16 |
| 18169 | 00058 | WABASH VALLEY LANDFILL | 0.12 | 0.02 | 0.04 |
| 18171 | 03273 | MILESTONE CONTRACTORS L.P. | 0.00 | 0.02 | 0.00 |
| 18173 | 00001 | SIGECO - F.B.CULLEY GENERATING STATION | 0.91 | 19.41 | 0.11 |
| 18173 | 00002 | AGC DIVISION - ALCOA POWER GENERATING | 1.56 | 44.25 | 0.18 |
| 18173 | 00007 | ALCOA INC. - WARRICK OPERATIONS | 62.12 | 0.68 | 1.61 |
| 18175 | 00001 | CHILD CRAFT INDUSTRIES, INC. | 0.09 | 0.06 | 1.01 |
| 18175 | 00007 | KIMBALL OFFICE CASEGOODS MANUFACTURING | 0.05 | 0.01 | 0.44 |
| 18177 | 00001 | #30 - SILGAN CLOSURES, LLC | 0.03 | 0.03 | 0.17 |
| 18177 | 00006 | JOHNS MANVILLE | 0.18 | 0.13 | 0.10 |
| 18177 | 00009 | RICHMOND POWER & LIGHT | 0.22 | 4.36 | 0.03 |
| 18177 | 00015 | MASTERBRAND CABINETS, INC. - RICHMOND | | | 0.51 |
| 18177 | 00040 | IMPA - RICHMOND STATION | 0.80 | 0.43 | 0.07 |
| 18177 | 00057 | ROMARK INDUSTRIES | | | 0.18 |
| 18177 | 00061 | MILSO INDUSTRIES | | | 0.19 |
| 18177 | 00068 | MASONITE | | | 0.10 |
| 18177 | 00083 | J. M. HUTTON & CO. (COMBO 177-53&54) | | | 0.22 |
| 18177 | 00090 | RICHMOND LINER FOUNDRY & MACHINE PLANT | 0.01 | 0.01 | 0.00 |
| 18179 | 00005 | STERLING CASTING | 2.91 | 0.00 | 0.08 |
| 18179 | 00010 | FRANKLIN ELEC CO | 0.00 | 0.03 | 0.11 |
| 18179 | 00016 | WAYNE METALS, LLC | 0.00 | 0.00 | 0.04 |
| 18179 | 00026 | MONTPELIER ELECTRIC GENERATING STATION | 0.24 | 0.34 | 0.08 |
| 18181 | 00008 | BP - BROOKSTON | | | 0.25 |
| 18181 | 00022 | BALL METAL BEVERAGE CONTAINER CORP | 0.02 | 0.02 | 0.23 |
| 18181 | 00035 | LIBERTY LANDFILL, INC. | 0.06 | 0.02 | 0.02 |
| 18181 | 03172 | ROBERT L. KELLY ASPHALT, INC. | 0.00 | 0.00 | 0.00 |
| 18183 | 00014 | HOLMES & COMPANY INC. | 0.01 | 0.00 | 0.00 |
| 18183 | 00016 | ESSEX GROUP, INC. METALS PROCESSING #055 | 0.07 | 0.06 | 1.00 |
| 18183 | 00023 | FORT WAYNE FOUNDRY - COLUMBIA CITY | 0.05 | 0.06 | 0.06 |
| 18183 | 00026 | FIBRE FORM CORPORATION | 0.00 | 0.00 | 0.00 |
| 18183 | 00030 | STEEL DYNAMICS, INC. STRUCTURAL AND RAIL | 0.49 | 0.14 | 0.03 |
| | | Totals | 1,132 | 1,090 | 188 |

iii) Area Sources

Table 5-8 Summerday Area Source Emissions Inventory

| FIPS | County | CO | NOX | VOC |
|-------|-------------|------|------|-------|
| 18001 | ADAMS | 0.52 | 0.54 | 2.89 |
| 18003 | ALLEN | 3.64 | 3.87 | 18.76 |
| 18005 | BARTHOLOMEW | 1.15 | 1.17 | 6.02 |
| 18007 | BENTON | 0.07 | 0.07 | 1.55 |
| 18009 | BLACKFORD | 0.18 | 0.16 | 1.55 |
| 18011 | BOONE | 0.35 | 0.32 | 3.63 |
| 18013 | BROWN | 0.40 | 0.07 | 0.79 |
| 18015 | CARROLL | 0.27 | 0.22 | 1.62 |
| 18017 | CASS | 0.59 | 0.62 | 3.34 |
| 18019 | CLARK | 0.97 | 0.88 | 7.25 |
| 18021 | CLAY | 0.30 | 0.20 | 2.05 |
| 18023 | CLINTON | 0.35 | 0.39 | 2.68 |
| 18025 | CRAWFORD | 0.31 | 0.04 | 0.76 |
| 18027 | DAVIESS | 0.31 | 0.25 | 2.30 |
| 18029 | DEARBORN | 0.57 | 0.31 | 2.02 |
| 18031 | DECATUR | 0.48 | 0.47 | 2.44 |
| 18033 | DE KALB | 0.90 | 0.96 | 3.88 |
| 18035 | DELAWARE | 1.07 | 1.09 | 7.70 |
| 18037 | DUBOIS | 1.04 | 1.04 | 4.72 |
| 18039 | ELKHART | 3.96 | 4.48 | 14.57 |
| 18041 | FAYETTE | 0.41 | 0.40 | 1.93 |
| 18043 | FLOYD | 0.73 | 0.73 | 5.05 |
| 18045 | FOUNTAIN | 0.27 | 0.23 | 1.87 |
| 18047 | FRANKLIN | 0.32 | 0.14 | 1.25 |
| 18049 | FULTON | 0.27 | 0.26 | 2.03 |
| 18051 | GIBSON | 0.48 | 0.42 | 2.92 |
| 18053 | GRANT | 0.79 | 0.84 | 4.96 |
| 18055 | GREENE | 0.44 | 0.16 | 1.96 |
| 18057 | HAMILTON | 1.42 | 1.21 | 10.04 |
| 18059 | HANCOCK | 0.44 | 0.40 | 3.79 |
| 18061 | HARRISON | 0.61 | 0.33 | 2.23 |
| 18063 | HENDRICKS | 0.66 | 0.56 | 5.53 |
| 18065 | HENRY | 0.41 | 0.41 | 3.65 |
| 18067 | HOWARD | 1.30 | 1.46 | 5.39 |
| 18069 | HUNTINGTON | 0.55 | 0.53 | 2.97 |
| 18071 | JACKSON | 0.79 | 0.61 | 4.07 |
| 18073 | JASPER | 0.26 | 0.23 | 3.10 |
| 18075 | JAY | 0.30 | 0.28 | 1.89 |
| 18077 | JEFFERSON | 0.53 | 0.34 | 2.17 |
| 18079 | JENNINGS | 0.44 | 0.25 | 1.99 |
| 18081 | JOHNSON | 1.07 | 1.01 | 8.87 |
| 18083 | KNOX | 0.32 | 0.25 | 3.13 |
| 18085 | KOSCIUSKO | 1.34 | 1.36 | 6.95 |
| 18087 | LAGRANGE | 0.65 | 0.60 | 2.90 |
| 18089 | LAKE | 3.93 | 4.37 | 24.78 |

| FIPS | County | CO | NOX | VOC |
|-------|-------------|-------|-------|--------|
| 18091 | LA PORTE | 1.18 | 1.12 | 7.10 |
| 18093 | LAWRENCE | 0.69 | 0.45 | 2.72 |
| 18095 | MADISON | 1.15 | 1.21 | 7.64 |
| 18097 | MARION | 7.73 | 8.77 | 45.93 |
| 18099 | MARSHALL | 0.68 | 0.66 | 3.49 |
| 18101 | MARTIN | 0.33 | 0.08 | 0.72 |
| 18103 | MIAMI | 0.36 | 0.31 | 2.72 |
| 18105 | MONROE | 1.33 | 1.03 | 5.97 |
| 18107 | MONTGOMERY | 0.59 | 0.56 | 3.45 |
| 18109 | MORGAN | 0.64 | 0.41 | 3.67 |
| 18111 | NEWTON | 0.16 | 0.14 | 1.73 |
| 18113 | NOBLE | 0.93 | 0.93 | 4.13 |
| 18115 | OHIO | 0.07 | 0.02 | 0.33 |
| 18117 | ORANGE | 0.39 | 0.19 | 1.33 |
| 18119 | OWEN | 0.40 | 0.16 | 1.44 |
| 18121 | PARKE | 0.28 | 0.10 | 1.46 |
| 18123 | PERRY | 0.49 | 0.18 | 1.30 |
| 18125 | PIKE | 0.23 | 0.06 | 0.95 |
| 18127 | PORTER | 1.35 | 1.35 | 7.49 |
| 18129 | POSEY | 0.35 | 0.26 | 1.92 |
| 18131 | PULASKI | 0.17 | 0.13 | 1.44 |
| 18133 | PUTNAM | 0.48 | 0.30 | 2.32 |
| 18135 | RANDOLPH | 0.31 | 0.30 | 2.24 |
| 18137 | RIPLEY | 0.49 | 0.34 | 2.04 |
| 18139 | RUSH | 0.18 | 0.16 | 1.73 |
| 18141 | ST JOSEPH | 2.39 | 2.65 | 14.41 |
| 18143 | SCOTT | 0.39 | 0.25 | 1.69 |
| 18145 | SHELBY | 0.54 | 0.60 | 3.29 |
| 18147 | SPENCER | 0.59 | 0.21 | 1.78 |
| 18149 | STARKE | 0.25 | 0.17 | 1.96 |
| 18151 | STEUBEN | 0.65 | 0.63 | 3.48 |
| 18153 | SULLIVAN | 0.25 | 0.11 | 1.83 |
| 18155 | SWITZERLAND | 0.18 | 0.04 | 0.57 |
| 18157 | TIPPECANOE | 1.71 | 1.79 | 8.20 |
| 18159 | TIPTON | 0.15 | 0.13 | 1.33 |
| 18161 | UNION | 0.08 | 0.03 | 0.56 |
| 18163 | VANDERBURGH | 1.84 | 1.94 | 10.48 |
| 18165 | VERMILLION | 0.20 | 0.14 | 1.37 |
| 18167 | VIGO | 1.10 | 0.99 | 6.62 |
| 18169 | WABASH | 0.52 | 0.50 | 2.43 |
| 18171 | WARREN | 0.10 | 0.05 | 1.01 |
| 18173 | WARRICK | 0.63 | 0.34 | 3.25 |
| 18175 | WASHINGTON | 0.53 | 0.27 | 1.93 |
| 18177 | WAYNE | 0.84 | 0.89 | 5.29 |
| 18179 | WELLS | 0.32 | 0.32 | 2.32 |
| 18181 | WHITE | 0.34 | 0.33 | 2.60 |
| 18183 | WHITLEY | 0.48 | 0.43 | 2.47 |
| | Totals | 71.20 | 66.56 | 400.04 |

iv) Nonroad Emissions

Table 5-9 Summerday Nonroad Emissions Inventory

| FIPS | County | CO | NOX | VOC |
|-------|-------------|--------|-------|-------|
| 18001 | ADAMS | 8.43 | 1.77 | 0.77 |
| 18003 | ALLEN | 160.02 | 13.19 | 10.90 |
| 18005 | BARTHOLOMEW | 25.07 | 2.97 | 1.96 |
| 18007 | BENTON | 4.20 | 1.60 | 0.32 |
| 18009 | BLACKFORD | 3.39 | 0.96 | 0.21 |
| 18011 | BOONE | 35.54 | 3.11 | 2.60 |
| 18013 | BROWN | 7.55 | 0.28 | 1.61 |
| 18015 | CARROLL | 8.33 | 2.37 | 1.51 |
| 18017 | CASS | 17.70 | 3.71 | 1.61 |
| 18019 | CLARK | 27.66 | 8.68 | 2.18 |
| 18021 | CLAY | 9.33 | 1.48 | 1.12 |
| 18023 | CLINTON | 9.48 | 2.39 | 1.02 |
| 18025 | CRAWFORD | 2.85 | 1.56 | 0.55 |
| 18027 | DAVIESS | 8.36 | 2.21 | 0.92 |
| 18029 | DEARBORN | 11.70 | 1.95 | 0.96 |
| 18031 | DECATUR | 13.30 | 1.52 | 0.90 |
| 18033 | DE KALB | 12.78 | 5.55 | 1.40 |
| 18035 | DELAWARE | 138.60 | 5.64 | 9.29 |
| 18037 | DUBOIS | 12.40 | 2.73 | 1.26 |
| 18039 | ELKHART | 69.89 | 10.32 | 6.19 |
| 18041 | FAYETTE | 5.67 | 1.38 | 0.66 |
| 18043 | FLOYD | 24.53 | 2.17 | 1.54 |
| 18045 | FOUNTAIN | 9.75 | 2.20 | 1.55 |
| 18047 | FRANKLIN | 6.54 | 0.99 | 1.03 |
| 18049 | FULTON | 8.09 | 1.38 | 1.21 |
| 18051 | GIBSON | 11.35 | 3.66 | 1.83 |
| 18053 | GRANT | 18.67 | 2.63 | 1.67 |
| 18055 | GREENE | 10.54 | 1.61 | 1.43 |
| 18057 | HAMILTON | 92.66 | 5.86 | 6.14 |
| 18059 | HANCOCK | 19.86 | 2.57 | 1.72 |
| 18061 | HARRISON | 8.82 | 2.65 | 0.93 |
| 18063 | HENDRICKS | 28.47 | 5.01 | 1.98 |
| 18065 | HENRY | 13.73 | 2.61 | 1.32 |
| 18067 | HOWARD | 28.29 | 3.26 | 2.26 |
| 18069 | HUNTINGTON | 13.43 | 2.95 | 1.51 |
| 18071 | JACKSON | 11.89 | 2.93 | 1.11 |
| 18073 | JASPER | 9.95 | 2.69 | 0.94 |
| 18075 | JAY | 6.37 | 1.53 | 0.58 |
| 18077 | JEFFERSON | 9.55 | 1.55 | 1.35 |
| 18079 | JENNINGS | 5.51 | 1.50 | 0.60 |
| 18081 | JOHNSON | 36.62 | 2.43 | 3.02 |
| 18083 | KNOX | 23.65 | 3.66 | 2.18 |
| 18085 | KOSCIUSKO | 41.88 | 6.48 | 6.14 |
| 18087 | LAGRANGE | 19.55 | 1.98 | 4.01 |
| 18089 | LAKE | 176.98 | 28.82 | 20.18 |

| FIPS | County | CO | NOX | VOC |
|--------|-------------|----------|--------|--------|
| 18091 | LA PORTE | 47.22 | 9.81 | 5.21 |
| 18093 | LAWRENCE | 12.01 | 2.44 | 1.62 |
| 18095 | MADISON | 34.21 | 4.34 | 3.22 |
| 18097 | MARION | 306.17 | 22.68 | 19.91 |
| 18099 | MARSHALL | 16.90 | 4.38 | 2.06 |
| 18101 | MARTIN | 3.85 | 1.19 | 0.54 |
| 18103 | MIAMI | 9.72 | 2.42 | 1.09 |
| 18105 | MONROE | 46.06 | 2.86 | 5.09 |
| 18107 | MONTGOMERY | 13.88 | 3.42 | 1.22 |
| 18109 | MORGAN | 21.94 | 1.61 | 2.08 |
| 18111 | NEWTON | 6.67 | 1.56 | 1.36 |
| 18113 | NOBLE | 18.33 | 5.47 | 2.60 |
| 18115 | OHIO | 1.82 | 0.55 | 0.20 |
| 18117 | ORANGE | 5.25 | 0.96 | 0.91 |
| 18119 | OWEN | 6.34 | 0.64 | 0.84 |
| 18121 | PARKE | 6.21 | 1.16 | 0.92 |
| 18123 | PERRY | 5.56 | 2.01 | 1.08 |
| 18125 | PIKE | 4.20 | 0.94 | 0.71 |
| 18127 | PORTER | 73.19 | 11.37 | 12.80 |
| 18129 | POSEY | 9.17 | 4.13 | 1.35 |
| 18131 | PULASKI | 4.36 | 1.71 | 0.49 |
| 18133 | PUTNAM | 9.89 | 3.10 | 1.09 |
| 18135 | RANDOLPH | 9.02 | 2.38 | 1.05 |
| 18137 | RIPLEY | 8.31 | 1.77 | 1.19 |
| 18139 | RUSH | 4.99 | 2.01 | 0.37 |
| 18141 | ST JOSEPH | 85.00 | 9.35 | 6.71 |
| 18143 | SCOTT | 5.88 | 0.65 | 0.67 |
| 18145 | SHELBY | 13.02 | 2.74 | 0.91 |
| 18147 | SPENCER | 8.10 | 3.64 | 1.02 |
| 18149 | STARKE | 6.90 | 1.95 | 0.98 |
| 18151 | STEUBEN | 20.77 | 1.67 | 3.68 |
| 18153 | SULLIVAN | 6.41 | 2.17 | 1.21 |
| 18155 | SWITZERLAND | 2.26 | 1.11 | 0.42 |
| 18157 | TIPPECANOE | 42.50 | 6.88 | 3.71 |
| 18159 | TIPTON | 4.14 | 1.32 | 0.29 |
| 18161 | UNION | 3.63 | 1.28 | 0.67 |
| 18163 | VANDERBURGH | 68.54 | 7.27 | 4.65 |
| 18165 | VERMILLION | 5.25 | 2.09 | 0.81 |
| 18167 | VIGO | 31.31 | 5.62 | 2.93 |
| 18169 | WABASH | 12.59 | 3.18 | 1.72 |
| 18171 | WARREN | 3.59 | 2.10 | 0.66 |
| 18173 | WARRICK | 10.52 | 1.61 | 1.61 |
| 18175 | WASHINGTON | 5.52 | 1.63 | 0.53 |
| 18177 | WAYNE | 17.04 | 3.30 | 1.62 |
| 18179 | WELLS | 8.41 | 2.08 | 0.77 |
| 18181 | WHITE | 11.73 | 3.19 | 1.87 |
| 18183 | WHITLEY | 11.85 | 2.99 | 1.28 |
| Totals | | 2,299.16 | 331.21 | 221.85 |

v) Onroad Emissions

Table 5-10 Summerday Onroad Emissions Inventory

| FIPS | County | CO | NOX | VOC |
|-------|-------------|--------|-------|-------|
| 18001 | ADAMS | 20.36 | 3.10 | 1.91 |
| 18003 | ALLEN | 197.72 | 26.60 | 18.84 |
| 18005 | BARTHOLOMEW | 56.78 | 8.20 | 4.98 |
| 18007 | BENTON | 7.54 | 1.19 | 0.65 |
| 18009 | BLACKFORD | 6.75 | 0.99 | 0.68 |
| 18011 | BOONE | 46.52 | 6.73 | 3.72 |
| 18013 | BROWN | 12.35 | 1.95 | 1.07 |
| 18015 | CARROLL | 13.58 | 2.14 | 1.20 |
| 18017 | CASS | 24.96 | 3.67 | 2.34 |
| 18019 | CLARK | 64.85 | 9.50 | 5.80 |
| 18021 | CLAY | 23.84 | 3.57 | 1.95 |
| 18023 | CLINTON | 27.91 | 4.10 | 2.39 |
| 18025 | CRAWFORD | 20.30 | 3.04 | 1.43 |
| 18027 | DAVIESS | 15.86 | 2.37 | 1.51 |
| 18029 | DEARBORN | 36.79 | 5.60 | 2.97 |
| 18031 | DECATUR | 33.80 | 4.96 | 2.61 |
| 18033 | DE KALB | 37.83 | 5.54 | 3.14 |
| 18035 | DELAWARE | 71.90 | 10.02 | 6.66 |
| 18037 | DUBOIS | 27.27 | 4.06 | 2.50 |
| 18039 | ELKHART | 118.63 | 16.43 | 11.38 |
| 18041 | FAYETTE | 14.24 | 2.05 | 1.41 |
| 18043 | FLOYD | 42.84 | 6.38 | 3.88 |
| 18045 | FOUNTAIN | 20.74 | 3.11 | 1.52 |
| 18047 | FRANKLIN | 17.87 | 2.76 | 1.48 |
| 18049 | FULTON | 13.68 | 2.07 | 1.27 |
| 18051 | GIBSON | 24.88 | 3.73 | 2.18 |
| 18053 | GRANT | 56.55 | 8.01 | 5.04 |
| 18055 | GREENE | 22.20 | 3.39 | 2.03 |
| 18057 | HAMILTON | 103.30 | 14.21 | 9.58 |
| 18059 | HANCOCK | 43.46 | 6.37 | 3.72 |
| 18061 | HARRISON | 32.21 | 4.97 | 2.53 |
| 18063 | HENDRICKS | 72.90 | 10.76 | 6.34 |
| 18065 | HENRY | 46.82 | 6.97 | 3.88 |
| 18067 | HOWARD | 42.59 | 5.98 | 4.31 |
| 18069 | HUNTINGTON | 39.66 | 5.78 | 3.22 |
| 18071 | JACKSON | 41.63 | 6.03 | 3.44 |
| 18073 | JASPER | 45.87 | 6.85 | 3.42 |
| 18075 | JAY | 13.35 | 1.99 | 1.27 |
| 18077 | JEFFERSON | 18.38 | 2.69 | 1.79 |
| 18079 | JENNINGS | 19.36 | 2.98 | 1.75 |
| 18081 | JOHNSON | 79.67 | 10.74 | 7.23 |
| 18083 | KNOX | 23.33 | 3.31 | 2.26 |
| 18085 | KOSCIUSKO | 49.28 | 7.47 | 4.49 |

| FIPS | County | CO | NOX | VOC |
|-------|-------------|--------|-------|-------|
| 18087 | LAGRANGE | 38.96 | 5.97 | 2.97 |
| 18089 | LAKE | 186.39 | 31.82 | 18.71 |
| 18091 | LA PORTE | 91.76 | 13.33 | 7.96 |
| 18093 | LAWRENCE | 29.40 | 4.32 | 2.77 |
| 18095 | MADISON | 91.22 | 12.63 | 8.71 |
| 18097 | MARION | 563.26 | 67.32 | 55.50 |
| 18099 | MARSHALL | 31.33 | 4.72 | 2.87 |
| 18101 | MARTIN | 6.00 | 0.94 | 0.54 |
| 18103 | MIAMI | 21.27 | 3.11 | 2.00 |
| 18105 | MONROE | 58.44 | 8.21 | 5.71 |
| 18107 | MONTGOMERY | 41.70 | 6.11 | 3.33 |
| 18109 | MORGAN | 52.76 | 7.91 | 4.63 |
| 18111 | NEWTON | 13.74 | 2.14 | 1.14 |
| 18113 | NOBLE | 28.63 | 4.36 | 2.64 |
| 18115 | OHIO | 3.11 | 0.50 | 0.28 |
| 18117 | ORANGE | 12.67 | 1.99 | 1.12 |
| 18119 | OWEN | 13.82 | 2.17 | 1.22 |
| 18121 | PARKE | 8.17 | 1.31 | 0.76 |
| 18123 | PERRY | 21.74 | 3.20 | 1.73 |
| 18125 | PIKE | 10.05 | 1.59 | 0.88 |
| 18127 | PORTER | 63.66 | 12.30 | 6.10 |
| 18129 | POSEY | 31.40 | 4.69 | 2.46 |
| 18131 | PULASKI | 10.44 | 1.65 | 0.91 |
| 18133 | PUTNAM | 39.13 | 5.85 | 3.11 |
| 18135 | RANDOLPH | 18.52 | 2.78 | 1.70 |
| 18137 | RIPLEY | 24.99 | 3.85 | 2.02 |
| 18139 | RUSH | 11.99 | 1.82 | 1.11 |
| 18141 | ST JOSEPH | 130.46 | 17.10 | 12.78 |
| 18143 | SCOTT | 21.79 | 3.16 | 1.83 |
| 18145 | SHELBY | 38.80 | 5.71 | 3.21 |
| 18147 | SPENCER | 23.66 | 3.64 | 1.87 |
| 18149 | STARKE | 15.55 | 2.45 | 1.37 |
| 18151 | STEUBEN | 49.55 | 7.37 | 3.62 |
| 18153 | SULLIVAN | 12.96 | 2.03 | 1.15 |
| 18155 | SWITZERLAND | 5.10 | 0.82 | 0.46 |
| 18157 | TIPPECANOE | 84.67 | 11.80 | 8.00 |
| 18159 | TIPTON | 10.42 | 1.60 | 0.95 |
| 18161 | UNION | 5.62 | 0.89 | 0.49 |
| 18163 | VANDERBURGH | 98.73 | 13.24 | 9.77 |
| 18165 | VERMILLION | 16.80 | 2.50 | 1.37 |
| 18167 | VIGO | 75.17 | 10.12 | 7.43 |
| 18169 | WABASH | 21.20 | 3.05 | 2.03 |
| 18171 | WARREN | 6.44 | 1.01 | 0.56 |
| 18173 | WARRICK | 50.51 | 7.29 | 4.17 |
| 18175 | WASHINGTON | 14.95 | 2.32 | 1.42 |
| 18177 | WAYNE | 55.43 | 7.96 | 4.95 |
| 18179 | WELLS | 14.53 | 2.19 | 1.38 |
| 18181 | WHITE | 26.98 | 4.04 | 2.12 |
| 18183 | WHITLEY | 20.07 | 3.04 | 1.86 |

| FIPS | County | CO | NOX | VOC |
|------|--------|----------|--------|--------|
| | Totals | 4,074.23 | 582.25 | 371.44 |

c) County Total Summerday Emissions

Table 5-11 Summerday Emissions - Adams County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.52 | 0.54 | 2.89 |
| Biogenic | 1.37 | 0.76 | 5.99 |
| Nonroad | 8.43 | 1.77 | 0.77 |
| On-Road | 20.36 | 3.10 | 1.91 |
| Point | 0.35 | 0.76 | 3.50 |
| Total | 31.03 | 6.93 | 15.06 |

Table 5-12 Summerday Emissions - Allen County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 3.64 | 3.87 | 18.76 |
| Biogenic | 1.74 | 0.75 | 8.86 |
| Nonroad | 160.02 | 13.19 | 10.90 |
| On-Road | 197.72 | 26.60 | 18.84 |
| Point | 1.13 | 3.33 | 9.73 |
| Total | 364.24 | 47.74 | 67.08 |

Table 5-13 Summerday Emissions - Bartholomew County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 1.15 | 1.17 | 6.02 |
| Biogenic | 1.58 | 0.71 | 11.07 |
| Nonroad | 25.07 | 2.97 | 1.96 |
| On-Road | 56.78 | 8.20 | 4.98 |
| Point | 2.97 | 1.69 | 1.18 |
| Total | 87.55 | 14.74 | 25.20 |

Table 5-14 Summerday Emissions - Benton County

| Sector | CO | NOx | VOC |
|----------|------|------|------|
| Area | 0.07 | 0.07 | 1.55 |
| Biogenic | 1.43 | 1.00 | 7.59 |
| Nonroad | 4.20 | 1.60 | 0.32 |

| | | | |
|---------|-------|------|-------|
| On-Road | 7.54 | 1.19 | 0.65 |
| Point | 0.00 | 0.00 | 0.01 |
| Total | 13.24 | 3.86 | 10.12 |

Table 5-15 Summerday Emissions - Blackford County

| Sector | CO | NOx | VOC |
|----------|-------|------|------|
| Area | 0.18 | 0.16 | 1.55 |
| Biogenic | 1.10 | 0.60 | 5.15 |
| Nonroad | 3.39 | 0.96 | 0.21 |
| On-Road | 6.75 | 0.99 | 0.68 |
| Point | 0.11 | 0.08 | 0.44 |
| Total | 11.52 | 2.78 | 8.03 |

Table 5-16 Summerday Emissions - Boone County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.35 | 0.32 | 3.63 |
| Biogenic | 1.52 | 0.85 | 7.27 |
| Nonroad | 35.54 | 3.11 | 2.60 |
| On-Road | 46.52 | 6.73 | 3.72 |
| Point | | | 0.01 |
| Total | 83.94 | 11.01 | 17.24 |

Table 5-17 Summerday Emissions - Brown County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.40 | 0.07 | 0.79 |
| Biogenic | 1.61 | 0.27 | 17.77 |
| Nonroad | 7.55 | 0.28 | 1.61 |
| On-Road | 12.35 | 1.95 | 1.07 |
| Total | 21.91 | 2.57 | 21.23 |

Table 5-18 Summerday Emissions - Carroll County

| Sector | CO | NOx | VOC |
|--------|------|------|------|
| Area | 0.27 | 0.22 | 1.62 |

| | | | |
|----------|-------|------|-------|
| Biogenic | 1.28 | 0.96 | 5.79 |
| Nonroad | 8.33 | 2.37 | 1.51 |
| On-Road | 13.58 | 2.14 | 1.20 |
| Point | 0.01 | 0.01 | 1.45 |
| Total | 23.47 | 5.70 | 11.56 |

Table 5-19 Summerday Emissions - Cass County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.59 | 0.62 | 3.34 |
| Biogenic | 1.24 | 0.86 | 6.17 |
| Nonroad | 17.70 | 3.71 | 1.61 |
| On-Road | 24.96 | 3.67 | 2.34 |
| Point | 6.27 | 6.84 | 1.19 |
| Total | 50.76 | 15.69 | 14.65 |

Summerday Emissions - Clark County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.97 | 0.88 | 7.25 |
| Biogenic | 1.32 | 0.32 | 10.34 |
| Nonroad | 27.66 | 8.68 | 2.18 |
| On-Road | 64.85 | 9.50 | 5.80 |
| Point | 4.95 | 5.14 | 4.51 |
| Total | 99.75 | 24.52 | 30.07 |

Table 5-20 Summerday Emissions - Clay County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.30 | 0.20 | 2.05 |
| Biogenic | 1.67 | 0.58 | 12.72 |
| Nonroad | 9.33 | 1.48 | 1.12 |
| On-Road | 23.84 | 3.57 | 1.95 |
| Point | | | 0.27 |
| Total | 35.14 | 5.83 | 18.11 |

Table 5-21 Summerday Emissions - Clinton County

| Sector | CO | NOx | VOC |
|--------|----|-----|-----|
|--------|----|-----|-----|

| | | | |
|----------|-------|------|-------|
| Area | 0.35 | 0.39 | 2.68 |
| Biogenic | 1.21 | 0.95 | 5.05 |
| Nonroad | 9.48 | 2.39 | 1.02 |
| On-Road | 27.91 | 4.10 | 2.39 |
| Point | 0.24 | 0.40 | 1.34 |
| Total | 39.18 | 8.23 | 12.48 |

Table 5-22 Summerday Emissions - Crawford County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.31 | 0.04 | 0.76 |
| Biogenic | 1.93 | 0.29 | 18.43 |
| Nonroad | 2.85 | 1.56 | 0.55 |
| On-Road | 20.30 | 3.04 | 1.43 |
| Total | 25.39 | 4.93 | 21.18 |

Table 5-23 Summerday Emissions - Daviess County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.31 | 0.25 | 2.30 |
| Biogenic | 1.86 | 0.85 | 12.35 |
| Nonroad | 8.36 | 2.21 | 0.92 |
| On-Road | 15.86 | 2.37 | 1.51 |
| Point | 0.18 | 0.23 | 0.47 |
| Total | 26.56 | 5.90 | 17.54 |

Table 5-24 Summerday Emissions - De Kalb County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.90 | 0.96 | 3.88 |
| Biogenic | 1.43 | 0.58 | 7.67 |
| Nonroad | 12.78 | 5.55 | 1.40 |
| On-Road | 37.83 | 5.54 | 3.14 |
| Point | 2.74 | 1.81 | 3.62 |
| Total | 55.69 | 14.45 | 19.72 |

Table 5-25 Summerday Emissions - Dearborn County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.57 | 0.31 | 2.02 |
| Biogenic | 1.40 | 0.32 | 9.60 |
| Nonroad | 11.70 | 1.95 | 0.96 |
| On-Road | 36.79 | 5.60 | 2.97 |
| Point | 2.27 | 50.63 | 2.77 |
| Total | 52.73 | 58.79 | 18.32 |

Table 5-26 Summerday Emissions - Decatur County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.48 | 0.47 | 2.44 |
| Biogenic | 1.47 | 0.74 | 8.43 |
| Nonroad | 13.30 | 1.52 | 0.90 |
| On-Road | 33.80 | 4.96 | 2.61 |
| Point | 0.07 | 0.02 | 1.93 |
| Total | 49.11 | 7.71 | 16.31 |

Table 5-27 Summerday Emissions - Delaware County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 1.07 | 1.09 | 7.70 |
| Biogenic | 1.39 | 0.68 | 6.70 |
| Nonroad | 138.60 | 5.64 | 9.29 |
| On-Road | 71.90 | 10.02 | 6.66 |
| Point | 0.46 | 0.35 | 0.83 |
| Total | 213.42 | 17.79 | 31.18 |

Table 5-28 Summerday Emissions - Dubois County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 1.04 | 1.04 | 4.72 |
| Biogenic | 1.88 | 0.54 | 16.40 |
| Nonroad | 12.40 | 2.73 | 1.26 |
| On-Road | 27.27 | 4.06 | 2.50 |
| Point | 0.72 | 1.07 | 8.03 |
| Total | 43.31 | 9.43 | 32.90 |

Table 5-29 Summerday Emissions - Elkhart County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 3.96 | 4.48 | 14.57 |
| Biogenic | 1.60 | 0.68 | 11.02 |
| Nonroad | 69.89 | 10.32 | 6.19 |
| On-Road | 118.63 | 16.43 | 11.38 |
| Point | 0.49 | 0.64 | 22.09 |
| Total | 194.57 | 32.55 | 65.24 |

Table 5-30 Summerday Emissions - Fayette County

| Sector | CO | NOx | VOC |
|----------|-------|------|------|
| Area | 0.41 | 0.40 | 1.93 |
| Biogenic | 1.12 | 0.57 | 5.41 |
| Nonroad | 5.67 | 1.38 | 0.66 |
| On-Road | 14.24 | 2.05 | 1.41 |
| Point | 0.02 | 0.03 | 0.28 |
| Total | 21.46 | 4.43 | 9.68 |

Table 5-31 Summerday Emissions - Floyd County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.73 | 0.73 | 5.05 |
| Biogenic | 1.36 | 0.27 | 11.42 |
| Nonroad | 24.53 | 2.17 | 1.54 |
| On-Road | 42.84 | 6.38 | 3.88 |
| Point | 1.30 | 21.97 | 1.09 |
| Total | 70.75 | 31.53 | 22.98 |

Table 5-32 Summerday Emissions - Fountain County

| Sector | CO | NOx | VOC |
|----------|-------|------|------|
| Area | 0.27 | 0.23 | 1.87 |
| Biogenic | 1.56 | 0.92 | 7.39 |
| Nonroad | 9.75 | 2.20 | 1.55 |
| On-Road | 20.74 | 3.11 | 1.52 |

| | | | |
|-------|-------|------|-------|
| Point | 0.01 | 0.03 | 0.88 |
| Total | 32.32 | 6.49 | 13.21 |

Table 5-33 Summerday Emissions - Franklin County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.32 | 0.14 | 1.25 |
| Biogenic | 1.23 | 0.47 | 7.40 |
| Nonroad | 6.54 | 0.99 | 1.03 |
| On-Road | 17.87 | 2.76 | 1.48 |
| Point | 0.01 | 0.03 | 0.01 |
| Total | 25.97 | 4.39 | 11.17 |

Table 5-34 Summerday Emissions - Fulton County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.27 | 0.26 | 2.03 |
| Biogenic | 1.32 | 0.84 | 7.95 |
| Nonroad | 8.09 | 1.38 | 1.21 |
| On-Road | 13.68 | 2.07 | 1.27 |
| Point | 0.04 | 0.02 | 0.28 |
| Total | 23.39 | 4.57 | 12.73 |

Table 5-35 Summerday Emissions - Gibson County

| Sector | CO | NOx | VOC |
|----------|-------|--------|-------|
| Area | 0.48 | 0.42 | 2.92 |
| Biogenic | 1.68 | 0.78 | 10.07 |
| Nonroad | 11.35 | 3.66 | 1.83 |
| On-Road | 24.88 | 3.73 | 2.18 |
| Point | 6.92 | 132.50 | 3.91 |
| Total | 45.32 | 141.09 | 20.91 |

Table 5-36 Summerday Emissions - Grant County

| Sector | CO | NOx | VOC |
|--------|------|------|------|
| Area | 0.79 | 0.84 | 4.96 |

| | | | |
|----------|-------|-------|-------|
| Biogenic | 1.41 | 0.74 | 6.64 |
| Nonroad | 18.67 | 2.63 | 1.67 |
| On-Road | 56.55 | 8.01 | 5.04 |
| Point | 1.30 | 0.59 | 2.11 |
| Total | 78.73 | 12.81 | 20.42 |

Table 5-37 Summerday Emissions - Greene County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.44 | 0.16 | 1.96 |
| Biogenic | 2.02 | 0.56 | 16.46 |
| Nonroad | 10.54 | 1.61 | 1.43 |
| On-Road | 22.20 | 3.39 | 2.03 |
| Point | 0.74 | 0.68 | 0.51 |
| Total | 35.94 | 6.40 | 22.38 |

Table 5-38 Summerday Emissions - Hamilton County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 1.42 | 1.21 | 10.04 |
| Biogenic | 1.32 | 0.65 | 6.46 |
| Nonroad | 92.66 | 5.86 | 6.14 |
| On-Road | 103.30 | 14.21 | 9.58 |
| Point | 0.46 | 6.69 | 0.49 |
| Total | 199.16 | 28.61 | 32.70 |

Table 5-39 Summerday Emissions - Hancock County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.44 | 0.40 | 3.79 |
| Biogenic | 1.32 | 0.74 | 5.62 |
| Nonroad | 19.86 | 2.57 | 1.72 |
| On-Road | 43.46 | 6.37 | 3.72 |
| Point | 0.10 | 0.12 | 0.66 |
| Total | 65.18 | 10.20 | 15.52 |

Table 5-40 Summerday Emissions - Harrison County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.61 | 0.33 | 2.23 |
| Biogenic | 1.81 | 0.32 | 15.94 |
| Nonroad | 8.82 | 2.65 | 0.93 |
| On-Road | 32.21 | 4.97 | 2.53 |
| Point | 0.03 | 0.02 | 0.42 |
| Total | 43.48 | 8.29 | 22.06 |

Table 5-41 Summerday Emissions - Hendricks County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 0.66 | 0.56 | 5.53 |
| Biogenic | 1.55 | 0.73 | 9.04 |
| Nonroad | 28.47 | 5.01 | 1.98 |
| On-Road | 72.90 | 10.76 | 6.34 |
| Point | 0.01 | 0.00 | 0.11 |
| Total | 103.60 | 17.05 | 23.00 |

Table 5-42 Summerday Emissions - Henry County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.41 | 0.41 | 3.65 |
| Biogenic | 1.33 | 0.69 | 6.01 |
| Nonroad | 13.73 | 2.61 | 1.32 |
| On-Road | 46.82 | 6.97 | 3.88 |
| Point | 0.23 | 1.18 | 0.55 |
| Total | 62.52 | 11.85 | 15.41 |

Table 5-43 Summerday Emissions - Howard County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 1.30 | 1.46 | 5.39 |
| Biogenic | 1.08 | 0.73 | 4.68 |
| Nonroad | 28.29 | 3.26 | 2.26 |
| On-Road | 42.59 | 5.98 | 4.31 |
| Point | 0.90 | 0.71 | 0.43 |
| Total | 74.16 | 12.14 | 17.08 |

Table 5-44 Summerday Emissions - Huntington County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.55 | 0.53 | 2.97 |
| Biogenic | 1.40 | 0.70 | 6.64 |
| Nonroad | 13.43 | 2.95 | 1.51 |
| On-Road | 39.66 | 5.78 | 3.22 |
| Point | 17.79 | 0.21 | 0.84 |
| Total | 72.83 | 10.17 | 15.18 |

Table 5-45 Summerday Emissions - Jackson County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.79 | 0.61 | 4.07 |
| Biogenic | 1.78 | 0.53 | 16.36 |
| Nonroad | 11.89 | 2.93 | 1.11 |
| On-Road | 41.63 | 6.03 | 3.44 |
| Point | 0.54 | 0.62 | 1.72 |
| Total | 56.63 | 10.72 | 26.70 |

Table 5-46 Summerday Emissions - Jasper County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.26 | 0.23 | 3.10 |
| Biogenic | 1.58 | 0.98 | 12.40 |
| Nonroad | 9.95 | 2.69 | 0.94 |
| On-Road | 45.87 | 6.85 | 3.42 |
| Point | 3.91 | 53.87 | 0.74 |
| Total | 61.57 | 64.61 | 20.60 |

Table 5-47 Summerday Emissions - Jay County

| Sector | CO | NOx | VOC |
|----------|-------|------|------|
| Area | 0.30 | 0.28 | 1.89 |
| Biogenic | 1.27 | 0.72 | 5.81 |
| Nonroad | 6.37 | 1.53 | 0.58 |
| On-Road | 13.35 | 1.99 | 1.27 |

| | | | |
|-------|-------|------|------|
| Point | 0.15 | 0.69 | 0.33 |
| Total | 21.43 | 5.21 | 9.87 |

Table 5-48 Summerday Emissions - Jefferson County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.53 | 0.34 | 2.17 |
| Biogenic | 1.39 | 0.33 | 11.38 |
| Nonroad | 9.55 | 1.55 | 1.35 |
| On-Road | 18.38 | 2.69 | 1.79 |
| Point | 3.02 | 83.38 | 0.96 |
| Total | 32.88 | 88.30 | 17.64 |

Table 5-49 Summerday Emissions - Jennings County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.44 | 0.25 | 1.99 |
| Biogenic | 1.72 | 0.56 | 14.00 |
| Nonroad | 5.51 | 1.50 | 0.60 |
| On-Road | 19.36 | 2.98 | 1.75 |
| Point | 5.89 | 28.04 | 1.18 |
| Total | 32.93 | 33.33 | 19.52 |

Table 5-50 Summerday Emissions - Johnson County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 1.07 | 1.01 | 8.87 |
| Biogenic | 1.39 | 0.47 | 10.88 |
| Nonroad | 36.62 | 2.43 | 3.02 |
| On-Road | 79.67 | 10.74 | 7.23 |
| Point | 0.02 | 0.02 | 1.36 |
| Total | 118.76 | 14.68 | 31.36 |

Table 5-51 Summerday Emissions - Knox County

| Sector | CO | NOx | VOC |
|--------|------|------|------|
| Area | 0.32 | 0.25 | 3.13 |

| | | | |
|----------|-------|-------|-------|
| Biogenic | 1.82 | 0.89 | 10.65 |
| Nonroad | 23.65 | 3.66 | 2.18 |
| On-Road | 23.33 | 3.31 | 2.26 |
| Point | 0.64 | 8.65 | 1.56 |
| Total | 49.76 | 16.76 | 19.79 |

Table 5-52 Summerday Emissions - Kosciusko County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 1.34 | 1.36 | 6.95 |
| Biogenic | 1.68 | 0.78 | 10.06 |
| Nonroad | 41.88 | 6.48 | 6.14 |
| On-Road | 49.28 | 7.47 | 4.49 |
| Point | 3.33 | 0.17 | 3.60 |
| Total | 97.52 | 16.26 | 31.24 |

Table 5-53 Summerday Emissions - La Porte County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 1.18 | 1.12 | 7.10 |
| Biogenic | 1.84 | 0.80 | 14.32 |
| Nonroad | 47.22 | 9.81 | 5.21 |
| On-Road | 91.76 | 13.33 | 7.96 |
| Point | 1.68 | 31.45 | 2.88 |
| Total | 143.68 | 56.51 | 37.47 |

Table 5-54 Summerday Emissions - Lagrange County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.65 | 0.60 | 2.90 |
| Biogenic | 1.37 | 0.64 | 7.64 |
| Nonroad | 19.55 | 1.98 | 4.01 |
| On-Road | 38.96 | 5.97 | 2.97 |
| Point | 0.46 | 2.29 | 1.51 |
| Total | 60.98 | 11.47 | 19.04 |

Table 5-55 Summerday Emissions - Lake County

| Sector | CO | NOx | VOC |
|----------|--------|--------|-------|
| Area | 3.93 | 4.37 | 24.78 |
| Biogenic | 1.91 | 0.79 | 18.59 |
| Nonroad | 176.98 | 28.82 | 20.18 |
| On-Road | 186.39 | 40.15 | 15.35 |
| Point | 466.11 | 106.33 | 19.88 |
| Total | 835.32 | 180.47 | 98.78 |

Table 5-56 Summerday Emissions - Lawrence County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.69 | 0.45 | 2.72 |
| Biogenic | 1.91 | 0.42 | 18.14 |
| Nonroad | 12.01 | 2.44 | 1.62 |
| On-Road | 29.40 | 4.32 | 2.77 |
| Point | 1.63 | 11.02 | 0.32 |
| Total | 45.63 | 18.65 | 25.57 |

Table 5-57 Summerday Emissions - Madison County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 1.15 | 1.21 | 7.64 |
| Biogenic | 1.41 | 0.75 | 6.35 |
| Nonroad | 34.21 | 4.34 | 3.22 |
| On-Road | 91.22 | 12.63 | 8.71 |
| Point | 0.51 | 1.11 | 1.72 |
| Total | 128.49 | 20.03 | 27.64 |

Table 5-58 Summerday Emissions - Marion County

| Sector | CO | NOx | VOC |
|----------|--------|--------|--------|
| Area | 7.73 | 8.77 | 45.93 |
| Biogenic | 1.34 | 0.56 | 7.55 |
| Nonroad | 306.17 | 22.68 | 19.91 |
| On-Road | 563.26 | 67.32 | 55.50 |
| Point | 20.06 | 32.50 | 6.41 |
| Total | 898.57 | 131.84 | 135.31 |

Table 5-59 Summerday Emissions - Marshall County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.68 | 0.66 | 3.49 |
| Biogenic | 1.53 | 0.72 | 10.62 |
| Nonroad | 16.90 | 4.38 | 2.06 |
| On-Road | 31.33 | 4.72 | 2.87 |
| Point | 0.42 | 0.04 | 3.77 |
| Total | 50.87 | 10.52 | 22.80 |

Table 5-60 Summerday Emissions - Martin County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.33 | 0.08 | 0.72 |
| Biogenic | 1.80 | 0.35 | 19.13 |
| Nonroad | 3.85 | 1.19 | 0.54 |
| On-Road | 6.00 | 0.94 | 0.54 |
| Point | 1.64 | 0.38 | 0.20 |
| Total | 13.62 | 2.95 | 21.12 |

Table 5-61 Summerday Emissions - Miami County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.36 | 0.31 | 2.72 |
| Biogenic | 1.29 | 0.76 | 6.27 |
| Nonroad | 9.72 | 2.42 | 1.09 |
| On-Road | 21.27 | 3.11 | 2.00 |
| Point | 0.04 | 1.31 | 1.57 |
| Total | 32.68 | 7.91 | 13.66 |

Table 5-62 Summerday Emissions - Monroe County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 1.33 | 1.03 | 5.97 |
| Biogenic | 1.83 | 0.30 | 17.70 |
| Nonroad | 46.06 | 2.86 | 5.09 |
| On-Road | 58.44 | 8.21 | 5.71 |

| | | | |
|-------|--------|-------|-------|
| Point | 0.66 | 0.98 | 1.50 |
| Total | 108.31 | 13.37 | 35.97 |

Table 5-63 Summerday Emissions - Montgomery County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.59 | 0.56 | 3.45 |
| Biogenic | 1.67 | 0.96 | 7.71 |
| Nonroad | 13.88 | 3.42 | 1.22 |
| On-Road | 41.70 | 6.11 | 3.33 |
| Point | 2.41 | 2.01 | 1.32 |
| Total | 60.25 | 13.06 | 17.02 |

Table 5-64 Summerday Emissions - Morgan County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.64 | 0.41 | 3.67 |
| Biogenic | 1.55 | 0.42 | 13.05 |
| Nonroad | 21.94 | 1.61 | 2.08 |
| On-Road | 52.76 | 7.91 | 4.63 |
| Point | 0.91 | 13.43 | 0.29 |
| Total | 77.81 | 23.78 | 23.72 |

Table 5-65 Summerday Emissions - Newton County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.16 | 0.14 | 1.73 |
| Biogenic | 1.62 | 1.07 | 11.78 |
| Nonroad | 6.67 | 1.56 | 1.36 |
| On-Road | 13.74 | 2.14 | 1.14 |
| Point | 0.04 | 0.02 | 0.39 |
| Total | 22.22 | 4.93 | 16.41 |

Table 5-66 Summerday Emissions - Noble County

| Sector | CO | NOx | VOC |
|--------|------|------|------|
| Area | 0.93 | 0.93 | 4.13 |

| | | | |
|----------|-------|-------|-------|
| Biogenic | 1.39 | 0.62 | 7.39 |
| Nonroad | 18.33 | 5.47 | 2.60 |
| On-Road | 28.63 | 4.36 | 2.64 |
| Point | 2.52 | 0.12 | 1.76 |
| Total | 51.81 | 11.49 | 18.54 |

Table 5-67 Summerday Emissions - Ohio County

| Sector | CO | NOx | VOC |
|----------|------|------|------|
| Area | 0.07 | 0.02 | 0.33 |
| Biogenic | 0.88 | 0.16 | 5.90 |
| Nonroad | 1.82 | 0.55 | 0.20 |
| On-Road | 3.11 | 0.50 | 0.28 |
| Total | 5.87 | 1.23 | 6.71 |

Table 5-68 Summerday Emissions - Orange County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.39 | 0.19 | 1.33 |
| Biogenic | 1.93 | 0.43 | 17.25 |
| Nonroad | 5.25 | 0.96 | 0.91 |
| On-Road | 12.67 | 1.99 | 1.12 |
| Point | 0.22 | 2.84 | 1.27 |
| Total | 20.46 | 6.40 | 21.87 |

Table 5-69 Summerday Emissions - Owen County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.40 | 0.16 | 1.44 |
| Biogenic | 1.76 | 0.43 | 14.75 |
| Nonroad | 6.34 | 0.64 | 0.84 |
| On-Road | 13.82 | 2.17 | 1.22 |
| Total | 22.32 | 3.41 | 18.24 |

Table 5-70 Summerday Emissions - Parke County

| Sector | CO | NOx | VOC |
|--------|----|-----|-----|
|--------|----|-----|-----|

| | | | |
|----------|-------|------|-------|
| Area | 0.28 | 0.10 | 1.46 |
| Biogenic | 1.67 | 0.71 | 11.03 |
| Nonroad | 6.21 | 1.16 | 0.92 |
| On-Road | 8.17 | 1.31 | 0.76 |
| Point | 0.12 | 2.73 | 0.04 |
| Total | 16.46 | 6.01 | 14.20 |

Table 5-71 Summerday Emissions - Perry County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.49 | 0.18 | 1.30 |
| Biogenic | 1.97 | 0.40 | 18.41 |
| Nonroad | 5.56 | 2.01 | 1.08 |
| On-Road | 21.74 | 3.20 | 1.73 |
| Point | 5.83 | 0.30 | 0.75 |
| Total | 35.60 | 6.09 | 23.27 |

Table 5-72 Summerday Emissions - Pike County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.23 | 0.06 | 0.95 |
| Biogenic | 1.85 | 0.64 | 14.68 |
| Nonroad | 4.20 | 0.94 | 0.71 |
| On-Road | 10.05 | 1.59 | 0.88 |
| Point | 3.97 | 61.97 | 0.58 |
| Total | 20.30 | 65.20 | 17.78 |

Table 5-73 Summerday Emissions - Porter County

| Sector | CO | NOx | VOC |
|----------|--------|--------|-------|
| Area | 1.35 | 1.35 | 7.49 |
| Biogenic | 1.63 | 0.63 | 15.15 |
| Nonroad | 73.19 | 11.37 | 12.80 |
| On-Road | 63.66 | 14.95 | 4.85 |
| Point | 405.01 | 80.11 | 4.70 |
| Total | 544.84 | 108.40 | 44.98 |

Table 5-74 Summerday Emissions - Posey County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.35 | 0.26 | 1.92 |
| Biogenic | 1.69 | 0.82 | 9.47 |
| Nonroad | 9.17 | 4.13 | 1.35 |
| On-Road | 31.40 | 4.69 | 2.46 |
| Point | 25.34 | 29.67 | 3.75 |
| Total | 67.95 | 39.57 | 18.96 |

Table 5-75 Summerday Emissions - Pulaski County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.17 | 0.13 | 1.44 |
| Biogenic | 1.47 | 0.93 | 10.40 |
| Nonroad | 4.36 | 1.71 | 0.49 |
| On-Road | 10.44 | 1.65 | 0.91 |
| Point | | | 0.13 |
| Total | 16.45 | 4.42 | 13.36 |

Table 5-76 Summerday Emissions - Putnam County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.48 | 0.30 | 2.32 |
| Biogenic | 1.70 | 0.64 | 11.84 |
| Nonroad | 9.89 | 3.10 | 1.09 |
| On-Road | 39.13 | 5.85 | 3.11 |
| Point | 0.66 | 4.44 | 0.97 |
| Total | 51.86 | 14.33 | 19.34 |

Table 5-77 Summerday Emissions - Randolph County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.31 | 0.30 | 2.24 |
| Biogenic | 1.52 | 0.82 | 7.07 |
| Nonroad | 9.02 | 2.38 | 1.05 |
| On-Road | 18.52 | 2.78 | 1.70 |
| Point | 0.31 | 1.82 | 1.38 |
| Total | 29.67 | 8.10 | 13.45 |

Table 5-78 Summerday Emissions - Ripley County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.49 | 0.34 | 2.04 |
| Biogenic | 1.48 | 0.47 | 10.44 |
| Nonroad | 8.31 | 1.77 | 1.19 |
| On-Road | 24.99 | 3.85 | 2.02 |
| Point | 0.02 | 0.08 | 4.34 |
| Total | 35.28 | 6.51 | 20.03 |

Table 5-79 Summerday Emissions - Rush County

| Sector | CO | NOx | VOC |
|----------|-------|------|------|
| Area | 0.18 | 0.16 | 1.73 |
| Biogenic | 1.22 | 0.67 | 5.28 |
| Nonroad | 4.99 | 2.01 | 0.37 |
| On-Road | 11.99 | 1.82 | 1.11 |
| Point | 0.04 | 0.05 | 0.22 |
| Total | 18.42 | 4.71 | 8.69 |

Table 5-80 Summerday Emissions - Scott County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.39 | 0.25 | 1.69 |
| Biogenic | 1.48 | 0.40 | 12.82 |
| Nonroad | 5.88 | 0.65 | 0.67 |
| On-Road | 21.79 | 3.16 | 1.83 |
| Point | 0.04 | 0.06 | 0.47 |
| Total | 29.57 | 4.52 | 17.49 |

Table 5-81 Summerday Emissions - Shelby County

| Sector | CO | NOx | VOC |
|----------|-------|------|------|
| Area | 0.54 | 0.60 | 3.29 |
| Biogenic | 1.40 | 0.78 | 6.77 |
| Nonroad | 13.02 | 2.74 | 0.91 |
| On-Road | 38.80 | 5.71 | 3.21 |

| | | | |
|-------|-------|-------|-------|
| Point | 0.89 | 3.61 | 1.99 |
| Total | 54.65 | 13.44 | 16.17 |

Table 5-82 Summerday Emissions - Spencer County

| Sector | CO | NOx | VOC |
|----------|-------|--------|-------|
| Area | 0.59 | 0.21 | 1.78 |
| Biogenic | 1.90 | 0.58 | 15.08 |
| Nonroad | 8.10 | 3.64 | 1.02 |
| On-Road | 23.66 | 3.64 | 1.87 |
| Point | 6.63 | 92.81 | 1.06 |
| Total | 40.89 | 100.89 | 20.81 |

Table 5-83 Summerday Emissions - St Joseph County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 2.39 | 2.65 | 14.41 |
| Biogenic | 1.62 | 0.64 | 12.17 |
| Nonroad | 85.00 | 9.35 | 6.71 |
| On-Road | 130.46 | 17.10 | 12.78 |
| Point | 1.23 | 5.73 | 5.71 |
| Total | 220.71 | 35.47 | 51.78 |

Table 5-84 Summerday Emissions - Starke County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.25 | 0.17 | 1.96 |
| Biogenic | 1.53 | 0.73 | 12.54 |
| Nonroad | 6.90 | 1.95 | 0.98 |
| On-Road | 15.55 | 2.45 | 1.37 |
| Point | 0.04 | 0.41 | 0.01 |
| Total | 24.28 | 5.70 | 16.86 |

Table 5-85 Summerday Emissions - Steuben County

| Sector | CO | NOx | VOC |
|--------|------|------|------|
| Area | 0.65 | 0.63 | 3.48 |

| | | | |
|----------|-------|-------|-------|
| Biogenic | 1.29 | 0.53 | 7.11 |
| Nonroad | 20.77 | 1.67 | 3.68 |
| On-Road | 49.55 | 7.37 | 3.62 |
| Point | | | 0.08 |
| Total | 72.25 | 10.20 | 17.96 |

Table 5-86 Summerday Emissions - Sullivan County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.25 | 0.11 | 1.83 |
| Biogenic | 1.92 | 0.81 | 13.45 |
| Nonroad | 6.41 | 2.17 | 1.21 |
| On-Road | 12.96 | 2.03 | 1.15 |
| Point | 2.36 | 42.75 | 0.28 |
| Total | 23.90 | 47.86 | 17.92 |

Table 5-87 Summerday Emissions - Switzerland County

| Sector | CO | NOx | VOC |
|----------|------|------|------|
| Area | 0.18 | 0.04 | 0.57 |
| Biogenic | 0.88 | 0.17 | 5.90 |
| Nonroad | 2.26 | 1.11 | 0.42 |
| On-Road | 5.10 | 0.82 | 0.46 |
| Point | | | 0.13 |
| Total | 8.42 | 2.14 | 7.48 |

Table 5-88 Summerday Emissions - Tippecanoe County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 1.71 | 1.79 | 8.20 |
| Biogenic | 1.68 | 1.10 | 8.15 |
| Nonroad | 42.50 | 6.88 | 3.71 |
| On-Road | 84.67 | 11.80 | 8.00 |
| Point | 2.40 | 6.40 | 7.82 |
| Total | 132.97 | 27.97 | 35.89 |

Table 5-89 Summerday Emissions - Tipton County

| Sector | CO | NOx | VOC |
|----------|-------|------|------|
| Area | 0.15 | 0.13 | 1.33 |
| Biogenic | 0.94 | 0.64 | 3.70 |
| Nonroad | 4.14 | 1.32 | 0.29 |
| On-Road | 10.42 | 1.60 | 0.95 |
| Total | 15.64 | 3.69 | 6.27 |

Table 5-90 Summerday Emissions - Union County

| Sector | CO | NOx | VOC |
|----------|-------|------|------|
| Area | 0.08 | 0.03 | 0.56 |
| Biogenic | 1.00 | 0.43 | 5.90 |
| Nonroad | 3.63 | 1.28 | 0.67 |
| On-Road | 5.62 | 0.89 | 0.49 |
| Total | 10.33 | 2.64 | 7.62 |

Table 5-91 Summerday Emissions - Vanderburgh County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 1.84 | 1.94 | 10.48 |
| Biogenic | 1.61 | 0.81 | 8.89 |
| Nonroad | 68.54 | 7.27 | 4.65 |
| On-Road | 98.73 | 13.24 | 9.77 |
| Point | 1.10 | 5.85 | 3.26 |
| Total | 171.82 | 29.11 | 37.04 |

Table 5-92 Summerday Emissions - Vermillion County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.20 | 0.14 | 1.37 |
| Biogenic | 1.50 | 0.77 | 8.93 |
| Nonroad | 5.25 | 2.09 | 0.81 |
| On-Road | 16.80 | 2.50 | 1.37 |
| Point | 2.87 | 27.19 | 2.57 |
| Total | 26.63 | 32.68 | 15.06 |

Table 5-93 Summerday Emissions - Vigo County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 1.10 | 0.99 | 6.62 |
| Biogenic | 1.78 | 0.72 | 12.70 |
| Nonroad | 31.31 | 5.62 | 2.93 |
| On-Road | 75.17 | 10.12 | 7.43 |
| Point | 3.45 | 33.63 | 6.52 |
| Total | 112.81 | 51.07 | 36.20 |

Table 5-94 Summerday Emissions - Wabash County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.52 | 0.50 | 2.43 |
| Biogenic | 1.39 | 0.74 | 6.79 |
| Nonroad | 12.59 | 3.18 | 1.72 |
| On-Road | 21.20 | 3.05 | 2.03 |
| Point | 29.73 | 1.17 | 1.41 |
| Total | 65.43 | 8.64 | 14.39 |

Table 5-95 Summerday Emissions - Warren County

| Sector | CO | NOx | VOC |
|----------|-------|------|------|
| Area | 0.10 | 0.05 | 1.01 |
| Biogenic | 1.43 | 0.88 | 6.62 |
| Nonroad | 3.59 | 2.10 | 0.66 |
| On-Road | 6.44 | 1.01 | 0.56 |
| Point | 0.00 | 0.02 | 0.00 |
| Total | 11.56 | 4.07 | 8.85 |

Table 5-96 Summerday Emissions - Warrick County

| Sector | CO | NOx | VOC |
|----------|--------|-------|-------|
| Area | 0.63 | 0.34 | 3.25 |
| Biogenic | 1.88 | 0.63 | 15.67 |
| Nonroad | 10.52 | 1.61 | 1.61 |
| On-Road | 50.51 | 7.29 | 4.17 |
| Point | 64.59 | 64.34 | 1.90 |
| Total | 128.12 | 74.20 | 26.61 |

Table 5-97 Summerday Emissions - Washington County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.53 | 0.27 | 1.93 |
| Biogenic | 1.73 | 0.46 | 14.70 |
| Nonroad | 5.52 | 1.63 | 0.53 |
| On-Road | 14.95 | 2.32 | 1.42 |
| Point | 0.13 | 0.07 | 1.45 |
| Total | 22.86 | 4.75 | 20.03 |

Table 5-98 Summerday Emissions - Wayne County

| Sector | CO | NOx | VOC |
|----------|-------|-------|-------|
| Area | 0.84 | 0.89 | 5.29 |
| Biogenic | 1.39 | 0.70 | 6.94 |
| Nonroad | 17.04 | 3.30 | 1.62 |
| On-Road | 55.43 | 7.96 | 4.95 |
| Point | 1.24 | 4.96 | 1.56 |
| Total | 75.94 | 17.81 | 20.36 |

Table 5-99 Summerday Emissions - Wells County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.32 | 0.32 | 2.32 |
| Biogenic | 1.29 | 0.66 | 6.06 |
| Nonroad | 8.41 | 2.08 | 0.77 |
| On-Road | 14.53 | 2.19 | 1.38 |
| Point | 3.15 | 0.37 | 0.31 |
| Total | 27.70 | 5.63 | 10.85 |

Table 5-100 Summerday Emissions - White County

| Sector | CO | NOx | VOC |
|----------|-------|------|------|
| Area | 0.34 | 0.33 | 2.60 |
| Biogenic | 1.52 | 1.14 | 8.13 |
| Nonroad | 11.73 | 3.19 | 1.87 |
| On-Road | 26.98 | 4.04 | 2.12 |

| | | | |
|-------|-------|------|-------|
| Point | 0.08 | 0.05 | 0.50 |
| Total | 40.66 | 8.75 | 15.22 |

Table 5-101 Summerday Emissions - Whitley County

| Sector | CO | NOx | VOC |
|----------|-------|------|-------|
| Area | 0.48 | 0.43 | 2.47 |
| Biogenic | 1.39 | 0.63 | 7.10 |
| Nonroad | 11.85 | 2.99 | 1.28 |
| On-Road | 20.07 | 3.04 | 1.86 |
| Point | 0.63 | 0.26 | 1.10 |
| Total | 34.42 | 7.35 | 13.80 |

Appendices

Appendix A – Environ Report for Locomotive, Commercial Marine



International Corporation

Air Sciences

(Revised)
FINAL

LADCO NONROAD EMISSION INVENTORY PROJECT FOR LOCOMOTIVE, COMMERCIAL MARINE, AND RECREATIONAL MARINE EMISSION SOURCES

Prepared for

Michael Koerber
Lake Michigan Air Director Consortium
2250 E. Devon Ave., Suite 250
Des Plaines, IL 60018

Prepared by

Christian E. Lindhjem
ENVIRON International Corporation
101 Rowland Way, Suite 220
Novato, CA 94945-5010

December 2004

Appendix B- Pechan, Nonroad Emissions Inventory Project

LADCO NONROAD EMISSIONS INVENTORY PROJECT - DEVELOPMENT OF LOCAL DATA FOR CONSTRUCTION AND AGRICULTURAL EQUIPMENT

FINAL REPORT

PECHAN

3622 Lyckan Parkway
Suite 2002
Durham, NC 27707

919-493-3144 telephone
919-493-3182 facsimile

5528-B Hempstead Way
Springfield, VA 22151

703-813-6700 telephone
703-813-6729 facsimile

P.O. Box 1345
El Dorado, CA 95623

530-295-2995 telephone
530-295-2999 facsimile

Prepared for:

Mr. Michael Koerber
Executive Director
Lake Michigan Air Directors Consortium
2250 East Devon Avenue
Suite 250
Des Plaines, IL 60018

Prepared by:

Kirstin B. Thesing
Andrew D. Bollman
E.H. Pechan & Associates, Inc.
3622 Lyckan Parkway, Suite 2002
Durham, NC 27707

and

Population Research Systems
A Subsidiary of Freeman, Sullivan & Co.
100 Spear Street, 17th Floor
San Francisco, CA 94105

September 10, 2004

Appendix C – Raw Data

See attached database.

APPENDIX C-2

2005 Point Source Inventory

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|--|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|--------|
| 2005 | 18089 | 00001 | TRANSMONTAIGNE PIPELINE | 4613 | 48691 | 001 | DYER REMEDIATION SYSTEM | 01 | OXIDIZER | 50410530 | VOC | 0.000522 | 0.19 |
| 2005 | 18089 | 00001 | TRANSMONTAIGNE PIPELINE | 4613 | 48691 | 001 | DYER REMEDIATION SYSTEM | 02 | AIR STRIPPER | 50410420 | VOC | 0.0026099 | 0.95 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 01 | #3 POWER STN BOILERS | 10200401 | SO2 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 01 | #3 POWER STN BOILERS | 10200401 | NOX | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 01 | #3 POWER STN BOILERS | 10200401 | PM10 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 01 | #3 POWER STN BOILERS | 10200401 | VOC | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 01 | #3 POWER STN BOILERS | 10200401 | PT | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 01 | #3 POWER STN BOILERS | 10200401 | PB | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 01 | #3 POWER STN BOILERS | 10200401 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 01 | #3 POWER STN BOILERS | 10200401 | CO | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 01 | #3 POWER STN BOILERS | 10200401 | NH3 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 02 | #3 POWER STN BOILERS | 10200701 | NOX | 1.3754286 | 625.82 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 02 | #3 POWER STN BOILERS | 10200701 | VOC | 0.0972308 | 44.24 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 02 | #3 POWER STN BOILERS | 10200701 | SO2 | 0.3446813 | 156.83 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 02 | #3 POWER STN BOILERS | 10200701 | PT | 0.1343736 | 61.14 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 02 | #3 POWER STN BOILERS | 10200701 | PB | 1.341E-05 | 0.0061 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 02 | #3 POWER STN BOILERS | 10200701 | PM2.5 | 0.1343736 | 61.14 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 02 | #3 POWER STN BOILERS | 10200701 | CO | 0.8475824 | 385.65 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 001 | #3 POWER STATION BOILERS | 02 | #3 POWER STN BOILERS | 10200701 | PM10 | 0.1343736 | 61.14 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 01 | #1 POWER STN BOILERS | 10200401 | PB | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 01 | #1 POWER STN BOILERS | 10200401 | NOX | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 01 | #1 POWER STN BOILERS | 10200401 | NH3 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 01 | #1 POWER STN BOILERS | 10200401 | VOC | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 01 | #1 POWER STN BOILERS | 10200401 | PT | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 01 | #1 POWER STN BOILERS | 10200401 | PM10 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 01 | #1 POWER STN BOILERS | 10200401 | CO | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 01 | #1 POWER STN BOILERS | 10200401 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 01 | #1 POWER STN BOILERS | 10200401 | SO2 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 02 | #1 POWER STN BOILERS | 10200701 | PT | 0.0567714 | 19.87 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 02 | #1 POWER STN BOILERS | 10200701 | CO | 0.8399143 | 293.97 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 02 | #1 POWER STN BOILERS | 10200701 | NOX | 1.2439143 | 435.37 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 02 | #1 POWER STN BOILERS | 10200701 | VOC | 0.0410857 | 14.38 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 02 | #1 POWER STN BOILERS | 10200701 | SO2 | 0.1456571 | 50.98 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 02 | #1 POWER STN BOILERS | 10200701 | PM10 | 0.0567714 | 19.87 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 02 | #1 POWER STN BOILERS | 10200701 | PM2.5 | 0.0567714 | 19.87 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 002 | #1 POWER STATION | 02 | #1 POWER STN BOILERS | 10200701 | PB | 5.714E-06 | 0.002 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 003 | FCU 500-FLUID CAT CRACKER | 01 | FCU 500 CAT | 30600201 | PB | 0.0001154 | 0.042 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 003 | FCU 500-FLUID CAT CRACKER | 01 | FCU 500 CAT | 30600201 | PM2.5 | 0.2379396 | 86.61 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 003 | FCU 500-FLUID CAT CRACKER | 01 | FCU 500 CAT | 30600201 | PM10 | 0.2379396 | 86.61 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 003 | FCU 500-FLUID CAT CRACKER | 01 | FCU 500 CAT | 30600201 | PT | 0.2379396 | 86.61 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 003 | FCU 500-FLUID CAT CRACKER | 01 | FCU 500 CAT | 30600201 | SO2 | 1.592967 | 579.84 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 003 | FCU 500-FLUID CAT CRACKER | 01 | FCU 500 CAT | 30600201 | VOC | 0.1121429 | 40.82 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 003 | FCU 500-FLUID CAT CRACKER | 01 | FCU 500 CAT | 30600201 | NH3 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 003 | FCU 500-FLUID CAT CRACKER | 01 | FCU 500 CAT | 30600201 | NOX | 0.3574176 | 130.1 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 003 | FCU 500-FLUID CAT CRACKER | 01 | FCU 500 CAT | 30600201 | CO | 0.1836813 | 66.86 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 006 | 11 PIPESTILL | 02 | #11 PIPE PROCESS HEATER | 30600104 | PM2.5 | 0.0430154 | 16.31 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 006 | 11 PIPESTILL | 02 | #11 PIPE PROCESS HEATER | 30600104 | NOX | 0.8998418 | 341.19 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 006 | 11 PIPESTILL | 02 | #11 PIPE PROCESS HEATER | 30600104 | VOC | 0.0311473 | 11.81 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 006 | 11 PIPESTILL | 02 | #11 PIPE PROCESS HEATER | 30600104 | SO2 | 0.1103736 | 41.85 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 006 | 11 PIPESTILL | 02 | #11 PIPE PROCESS HEATER | 30600104 | PT | 0.0430154 | 16.31 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 006 | 11 PIPESTILL | 02 | #11 PIPE PROCESS HEATER | 30600104 | PB | 4.22E-06 | 0.0016 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 006 | 11 PIPESTILL | 02 | #11 PIPE PROCESS HEATER | 30600104 | PM10 | 0.0430154 | 16.31 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 006 | 11 PIPESTILL | 02 | #11 PIPE PROCESS HEATER | 30600104 | CO | 0.4755692 | 180.32 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 007 | 12 PIPESTILL | 02 | #12 PIPE PROCESS HEATER | 30600104 | VOC | 0.0436747 | 17.28 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 007 | 12 PIPESTILL | 02 | #12 PIPE PROCESS HEATER | 30600104 | SO2 | 0.154833 | 61.26 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 007 | 12 PIPESTILL | 02 | #12 PIPE PROCESS HEATER | 30600104 | PT | 0.060356 | 23.88 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 007 | 12 PIPESTILL | 02 | #12 PIPE PROCESS HEATER | 30600104 | PB | 6.066E-06 | 0.0024 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 007 | 12 PIPESTILL | 02 | #12 PIPE PROCESS HEATER | 30600104 | PM10 | 0.060356 | 23.88 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 007 | 12 PIPESTILL | 02 | #12 PIPE PROCESS HEATER | 30600104 | CO | 0.5514187 | 218.17 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 007 | 12 PIPESTILL | 02 | #12 PIPE PROCESS HEATER | 30600104 | PM2.5 | 0.060356 | 23.88 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 007 | 12 PIPESTILL | 02 | #12 PIPE PROCESS HEATER | 30600104 | NOX | 1.457922 | 576.83 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 008 | NO. 1 CRU | 01 | #1 CRU PROCESS HEATER | 30600104 | CO | 0.0397527 | 14.47 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 008 | NO. 1 CRU | 01 | #1 CRU PROCESS HEATER | 30600104 | NOX | 0.0236648 | 8.614 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 008 | NO. 1 CRU | 01 | #1 CRU PROCESS HEATER | 30600104 | VOC | 0.0026016 | 0.947 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 008 | NO. 1 CRU | 01 | #1 CRU PROCESS HEATER | 30600104 | SO2 | 0.0026264 | 0.956 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 008 | NO. 1 CRU | 01 | #1 CRU PROCESS HEATER | 30600104 | PT | 0.0035962 | 1.309 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 008 | NO. 1 CRU | 01 | #1 CRU PROCESS HEATER | 30600104 | PM10 | 0.0035962 | 1.309 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 008 | NO. 1 CRU | 01 | #1 CRU PROCESS HEATER | 30600104 | PM2.5 | 0.0035962 | 1.309 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 008 | NO. 1 CRU | 01 | #1 CRU PROCESS HEATER | 30600104 | PB | 6.593E-07 | 0.00024 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 009 | NO. 2 ISOM UNIT | 01 | #2 ISOM PROCESS HEAT | 30600104 | PT | 0.0121952 | 4.624 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 009 | NO. 2 ISOM UNIT | 01 | #2 ISOM PROCESS HEAT | 30600104 | PB | 1.213E-06 | 0.00046 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 009 | NO. 2 ISOM UNIT | 01 | #2 ISOM PROCESS HEAT | 30600104 | PM10 | 0.0121952 | 4.624 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 009 | NO. 2 ISOM UNIT | 01 | #2 ISOM PROCESS HEAT | 30600104 | CO | 0.1347956 | 51.11 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 009 | NO. 2 ISOM UNIT | 01 | #2 ISOM PROCESS HEAT | 30600104 | PM2.5 | 0.0121952 | 4.624 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 009 | NO. 2 ISOM UNIT | 01 | #2 ISOM PROCESS HEAT | 30600104 | VOC | 0.0088246 | 3.346 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 009 | NO. 2 ISOM UNIT | 01 | #2 ISOM PROCESS HEAT | 30600104 | NOX | 0.4493011 | 170.36 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 009 | NO. 2 ISOM UNIT | 01 | #2 ISOM PROCESS HEAT | 30600104 | SO2 | 0.0312791 | 11.86 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 010 | NO. 3 ULTRAFORMER | 01 | #3 ULTRAFORMER HEATERS | 30600104 | PB | 2.055E-06 | 0.0011 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 010 | NO. 3 ULTRAFORMER | 01 | #3 ULTRAFORMER HEATERS | 30600104 | NOX | 0.3947736 | 211.32 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 010 | NO. 3 ULTRAFORMER | 01 | #3 ULTRAFORMER HEATERS | 30600104 | VOC | 0.0080834 | 4.327 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 010 | NO. 3 ULTRAFORMER | 01 | #3 ULTRAFORMER HEATERS | 30600104 | PT | 0.0111696 | 5.979 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 010 | NO. 3 ULTRAFORMER | 01 | #3 ULTRAFORMER HEATERS | 30600104 | PM2.5 | 0.0111696 | 5.979 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 010 | NO. 3 ULTRAFORMER | 01 | #3 ULTRAFORMER HEATERS | 30600104 | PM10 | 0.0111696 | 5.979 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 010 | NO. 3 ULTRAFORMER | 01 | #3 ULTRAFORMER HEATERS | 30600104 | SO2 | 0.0081525 | 4.364 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 010 | NO. 3 ULTRAFORMER | 01 | #3 ULTRAFORMER HEATERS | 30600104 | CO | 0.1234462 | 66.08 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 016 | NO.2 SRU AND TGU | 01 | ELEMENT SULPHUR RECOVER | 30103202 | CO | 0.0179505 | 6.534 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 016 | NO.2 SRU AND TGU | 01 | ELEMENT SULPHUR RECOVER | 30103202 | PM10 | 0.0016236 | 0.591 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 016 | NO.2 SRU AND TGU | 01 | ELEMENT SULPHUR RECOVER | 30103202 | PB | 1.429E-07 | 0.000052 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 016 | NO.2 SRU AND TGU | 01 | ELEMENT SULPHUR RECOVER | 30103202 | PT | 0.0016236 | 0.591 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 016 | NO.2 SRU AND TGU | 01 | ELEMENT SULPHUR RECOVER | 30103202 | SO2 | 0.0166786 | 6.071 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 016 | NO.2 SRU AND TGU | 01 | ELEMENT SULPHUR RECOVER | 30103202 | VOC | 0.0011978 | 0.436 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 016 | NO.2 SRU AND TGU | 01 | ELEMENT SULPHUR RECOVER | 30103202 | NOX | 0.0213681 | 7.778 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 016 | NO.2 SRU AND TGU | 01 | ELEMENT SULPHUR RECOVER | 30103202 | PM2.5 | 0.0016236 | 0.591 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 017 | FCU 600 FLUID CAT CRACKER | 01 | FCU 600 CAT | 30600201 | SO2 | 2.6867582 | 977.98 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 017 | FCU 600 FLUID CAT CRACKER | 01 | FCU 600 CAT | 30600201 | NOX | 0.034533 | 12.57 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 017 | FCU 600 FLUID CAT CRACKER | 01 | FCU 600 CAT | 30600201 | NH3 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 017 | FCU 600 FLUID CAT CRACKER | 01 | FCU 600 CAT | 30600201 | VOC | 0.0858791 | 31.26 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 017 | FCU 600 FLUID CAT CRACKER | 01 | FCU 600 CAT | 30600201 | PM2.5 | 0.1968681 | 71.66 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 017 | FCU 600 FLUID CAT CRACKER | 01 | FCU 600 CAT | 30600201 | PT | 0.1968681 | 71.66 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 017 | FCU 600 FLUID CAT CRACKER | 01 | FCU 600 CAT | 30600201 | PM10 | 0.1968681 | 71.66 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 017 | FCU 600 FLUID CAT CRACKER | 01 | FCU 600 CAT | 30600201 | CO | 0.1629396 | 59.31 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 017 | FCU 600 FLUID CAT CRACKER | 01 | FCU 600 CAT | 30600201 | PB | 7.143E-05 | 0.026 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 018 | REFINERY SAFETY FLARES | 01 | REFINERY FLARES-WASTE GA | 30190099 | PM2.5 | 0.0050192 | 1.827 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 018 | REFINERY SAFETY FLARES | 01 | REFINERY FLARES-WASTE GA | 30190099 | VOC | 0.3773352 | 137.35 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 018 | REFINERY SAFETY FLARES | 01 | REFINERY FLARES-WASTE GA | 30190099 | SO2 | 0.0951099 | 34.62 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 018 | REFINERY SAFETY FLARES | 01 | REFINERY FLARES-WASTE GA | 30190099 | PT | 0.0050192 | 1.827 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 018 | REFINERY SAFETY FLARES | 01 | REFINERY FLARES-WASTE GA | 30190099 | PB | 3.846E-06 | 0.0014 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 018 | REFINERY SAFETY FLARES | 01 | REFINERY FLARES-WASTE GA | 30190099 | PM10 | 0.0050192 | 1.827 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 018 | REFINERY SAFETY FLARES | 01 | REFINERY FLARES-WASTE GA | 30190099 | CO | 0.9972253 | 362.99 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 018 | REFINERY SAFETY FLARES | 01 | REFINERY FLARES-WASTE GA | 30190099 | NOX | 0.1832692 | 66.71 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 019 | IFR TANKS, GASOLINES | 01 | IFR GAS EMISSIONS | 40301107 | VOC | 0.0849725 | 30.93 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 020 | IFR TANKS, DIRTY GAS OIL | 01 | IFR DGO AND LIKE RVP EMIS | 40301120 | VOC | 0.0067418 | 2.454 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 021 | IFR TANKS ETHANOL | 01 | IFR ETHANOL TANKS | 40301197 | VOC | 0.0004203 | 0.153 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 022 | IFR TANKS DISTILLATE | 01 | TANKS IFR DISTILLATE | 40301120 | VOC | 0.0008544 | 0.311 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 023 | ARU 200A | 01 | ARU 200A PRCES HEATERS | 30600104 | CO | 0.2259132 | 70.89 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 023 | ARU 200A | 01 | ARU 200A PRCES HEATERS | 30600104 | NOX | 0.7530121 | 236.29 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 023 | ARU 200A | 01 | ARU 200A PRCES HEATERS | 30600104 | VOC | 0.01479 | 4.641 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 023 | ARU 200A | 01 | ARU 200A PRCES HEATERS | 30600104 | PM2.5 | 0.0204402 | 6.414 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 023 | ARU 200A | 01 | ARU 200A PRCES HEATERS | 30600104 | PM10 | 0.0204402 | 6.414 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 023 | ARU 200A | 01 | ARU 200A PRCES HEATERS | 30600104 | PB | 2.04E-06 | 0.00064 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 023 | ARU 200A | 01 | ARU 200A PRCES HEATERS | 30600104 | PT | 0.0204402 | 6.414 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 023 | ARU 200A | 01 | ARU 200A PRCES HEATERS | 30600104 | SO2 | 0.0524231 | 16.45 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 024 | ARU 200B | 01 | ARU 200B PRCES HEATERS | 30600104 | PM2.5 | 0.0169484 | 5.141 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 024 | ARU 200B | 01 | ARU 200B PRCES HEATERS | 30600104 | CO | 0.1873187 | 56.82 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|---------|
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 024 | ARU 200B | 01 | ARU 200B PRCS HEATERS | 30600104 | PM10 | 0.0169484 | 5.141 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 024 | ARU 200B | 01 | ARU 200B PRCS HEATERS | 30600104 | PB | 1.714E-06 | 0.00052 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 024 | ARU 200B | 01 | ARU 200B PRCS HEATERS | 30600104 | PT | 0.0169484 | 5.141 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 024 | ARU 200B | 01 | ARU 200B PRCS HEATERS | 30600104 | SO2 | 0.0434835 | 13.19 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 024 | ARU 200B | 01 | ARU 200B PRCS HEATERS | 30600104 | NOX | 0.6244286 | 189.41 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 024 | ARU 200B | 01 | ARU 200B PRCS HEATERS | 30600104 | VOC | 0.012267 | 3.721 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 025 | 4UF & BOU | 01 | #4 ULTRAFORMER HEATERS | 30600104 | PM2.5 | 0.0767648 | 21.83 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 025 | 4UF & BOU | 01 | #4 ULTRAFORMER HEATERS | 30600104 | PB | 1.055E-05 | 0.003 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 025 | 4UF & BOU | 01 | #4 ULTRAFORMER HEATERS | 30600104 | PM10 | 0.0767648 | 21.83 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 025 | 4UF & BOU | 01 | #4 ULTRAFORMER HEATERS | 30600104 | PT | 0.0767648 | 21.83 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 025 | 4UF & BOU | 01 | #4 ULTRAFORMER HEATERS | 30600104 | SO2 | 0.0496176 | 14.11 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 025 | 4UF & BOU | 01 | #4 ULTRAFORMER HEATERS | 30600104 | CO | 0.8483868 | 241.26 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 025 | 4UF & BOU | 01 | #4 ULTRAFORMER HEATERS | 30600104 | VOC | 0.0555604 | 15.8 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 025 | 4UF & BOU | 01 | #4 ULTRAFORMER HEATERS | 30600104 | NOX | 2.2038505 | 626.72 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 026 | FUGITIVES -O/W SEP + SEWR | 01 | 014 WATER SEPARATOR | 30600504 | VOC | 0.0036786 | 1.339 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 027 | FUGITIVES - VALVES | 01 | FUGITIVE EMISSIONS | 30600801 | VOC | 0.2676923 | 97.44 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 028 | FUGITIVES - RVS | 01 | FUGITIVE EMISSIONS | 30600802 | VOC | 0.0015247 | 0.555 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 029 | FUGITIVES-PUMPS W/O CONTR | 01 | FUGITIVE EMISSIONS | 30600803 | VOC | 0.0041841 | 1.523 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 030 | FUGITIVES-COMPRESSOR SEAL | 01 | FUGITIVE EMISSIONS | 30600804 | VOC | 1.374E-05 | 0.005 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 031 | FUGITIVE-MISC. SAMPLING | 01 | FUGITIVE EMISSIONS | 30600805 | VOC | 0.991511 | 360.91 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 032 | SLUDGE INCINERATOR | 01 | SLUDGE INCINERATION | 50300506 | PM10 | 0.0001813 | 0.066 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 032 | SLUDGE INCINERATOR | 01 | SLUDGE INCINERATION | 50300506 | NOX | 0.0337912 | 12.3 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 032 | SLUDGE INCINERATOR | 01 | SLUDGE INCINERATION | 50300506 | VOC | 0.0240192 | 8.743 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 032 | SLUDGE INCINERATOR | 01 | SLUDGE INCINERATION | 50300506 | SO2 | 6.593E-05 | 0.024 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 032 | SLUDGE INCINERATOR | 01 | SLUDGE INCINERATION | 50300506 | PB | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 032 | SLUDGE INCINERATOR | 01 | SLUDGE INCINERATION | 50300506 | CO | 8.791E-05 | 0.032 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 032 | SLUDGE INCINERATOR | 01 | SLUDGE INCINERATION | 50300506 | PM2.5 | 0.0001813 | 0.066 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 032 | SLUDGE INCINERATOR | 01 | SLUDGE INCINERATION | 50300506 | PT | 0.0001813 | 0.066 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 034 | CFU FURNACE | 01 | CFU FURNACE | 30600104 | CO | 0.0332418 | 12.1 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 034 | CFU FURNACE | 01 | CFU FURNACE | 30600104 | PM2.5 | 0.0032885 | 1.197 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 034 | CFU FURNACE | 01 | CFU FURNACE | 30600104 | NOX | 0.0211456 | 7.697 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 034 | CFU FURNACE | 01 | CFU FURNACE | 30600104 | VOC | 0.0023791 | 0.866 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 034 | CFU FURNACE | 01 | CFU FURNACE | 30600104 | SO2 | 0.0013571 | 0.494 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 034 | CFU FURNACE | 01 | CFU FURNACE | 30600104 | PT | 0.0032885 | 1.197 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 034 | CFU FURNACE | 01 | CFU FURNACE | 30600104 | PB | 3.571E-07 | 0.00013 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 034 | CFU FURNACE | 01 | CFU FURNACE | 30600104 | PM10 | 0.0032885 | 1.197 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 036 | BARGE LOADING | 01 | GASOLINE LOADING BARGES | 40600240 | VOC | 0.4801099 | 174.76 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 036 | BARGE LOADING | 02 | JET FUEL LOADING BARGES | 40600249 | VOC | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 036 | BARGE LOADING | 03 | FUEL LOADING BARGES | 40600250 | VOC | 0.0001731 | 0.063 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 036 | BARGE LOADING | 04 | DISTILLATE LOADING BARGES | 40600251 | VOC | 0.1111264 | 40.45 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 036 | BARGE LOADING | 05 | ASPHALT LOADING BARGES | 40600251 | VOC | 0.0030137 | 1.097 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 037 | 3030 TANK | 01 | TANK 3030 WITHDRAWAL LOSS | 40301120 | VOC | 5.769E-05 | 0.021 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 037 | 3030 TANK | 02 | TANK 3030 STANDING LOS | 40301145 | VOC | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 038 | FR TANKS DISTILLATES | 01 | FR DISTILLATE EMISSIONS | 40301021 | VOC | 0.0524451 | 19.09 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 039 | FR TANKS ASPHALT | 01 | FR ASPHALT EMISSIONS | 40301099 | VOC | 0.0018984 | 0.691 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 040 | COOLING TOWERS | 01 | #1 - #6 COOLING TOWERS | 30600701 | PM10 | 0.3561264 | 129.63 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 040 | COOLING TOWERS | 01 | #1 - #6 COOLING TOWERS | 30600701 | PT | 0.3561264 | 129.63 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 040 | COOLING TOWERS | 01 | #1 - #6 COOLING TOWERS | 30600701 | VOC | 0.1408516 | 51.27 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 040 | COOLING TOWERS | 01 | #1 - #6 COOLING TOWERS | 30600701 | PM2.5 | 0.3561264 | 129.63 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 041 | FR TANKS ORGANIC LIQUIDS | 01 | FR ORGANIC LIQUIDS EMISSI | 40301099 | VOC | 0.0030385 | 1.106 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 045 | HU FURNACES | 01 | HU HEATER | 30600104 | PB | 4.747E-06 | 0.0024 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 045 | HU FURNACES | 01 | HU HEATER | 30600104 | NOX | 0.1188 | 60.06 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 045 | HU FURNACES | 01 | HU HEATER | 30600104 | VOC | 0.0094905 | 4.798 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 045 | HU FURNACES | 01 | HU HEATER | 30600104 | PT | 0.0131143 | 6.63 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 045 | HU FURNACES | 01 | HU HEATER | 30600104 | PM10 | 0.0131143 | 6.63 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 045 | HU FURNACES | 01 | HU HEATER | 30600104 | CO | 0.1449297 | 73.27 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 045 | HU FURNACES | 01 | HU HEATER | 30600104 | PM2.5 | 0.0131143 | 6.63 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 045 | HU FURNACES | 01 | HU HEATER | 30600104 | SO2 | 0.1227363 | 62.05 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 046 | DDU FURNACES | 01 | DDU - HEATER | 30600104 | NOX | 0.0245077 | 12.39 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 046 | DDU FURNACES | 01 | DDU - HEATER | 30600104 | VOC | 0.0041341 | 2.09 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 046 | DDU FURNACES | 01 | DDU - HEATER | 30600104 | SO2 | 0.0146532 | 7.408 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 046 | DDU FURNACES | 01 | DDU - HEATER | 30600104 | PT | 0.0057125 | 2.888 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 046 | DDU FURNACES | 01 | DDU - HEATER | 30600104 | PB | 5.736E-07 | 0.00029 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 046 | DDU FURNACES | 01 | DDU - HEATER | 30600104 | PM10 | 0.0057125 | 2.888 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 046 | DDU FURNACES | 01 | DDU - HEATER | 30600104 | PM2.5 | 0.0057125 | 2.888 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 046 | DDU FURNACES | 01 | DDU - HEATER | 30600104 | CO | 0.0306593 | 15.5 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 047 | PGP RAIL RACKS | 01 | PGP RAIL LOADING RACKS | 40399999 | VOC | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 01 | CATALYTIC THERMAL OXYDIZF | 30590013 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 01 | CATALYTIC THERMAL OXYDIZF | 30590013 | CO | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 01 | CATALYTIC THERMAL OXYDIZF | 30590013 | PT | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 01 | CATALYTIC THERMAL OXYDIZF | 30590013 | SO2 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 01 | CATALYTIC THERMAL OXYDIZF | 30590013 | VOC | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 01 | CATALYTIC THERMAL OXYDIZF | 30590013 | NOX | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 01 | CATALYTIC THERMAL OXYDIZF | 30590013 | PM10 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 02 | ELECTRIC THERMAL OXIDIZER | 39000689 | PB | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 02 | ELECTRIC THERMAL OXIDIZER | 39000689 | NOX | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 02 | ELECTRIC THERMAL OXIDIZER | 39000689 | NH3 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 02 | ELECTRIC THERMAL OXIDIZER | 39000689 | VOC | 0.1303571 | 47.45 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 02 | ELECTRIC THERMAL OXIDIZER | 39000689 | SO2 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 02 | ELECTRIC THERMAL OXIDIZER | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 02 | ELECTRIC THERMAL OXIDIZER | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 02 | ELECTRIC THERMAL OXIDIZER | 39000689 | CO | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 02 | ELECTRIC THERMAL OXIDIZER | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 051 | BIOVENT OXIDIZERS | 02 | ELECTRIC THERMAL OXIDIZER | 39000689 | 7439976 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 01 | REFINERY FUEL GAS FIRED | 30600104 | VOC | 0.00128 | 0.416 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 01 | REFINERY FUEL GAS FIRED | 30600104 | NOX | 0.0212708 | 6.913 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 01 | REFINERY FUEL GAS FIRED | 30600104 | PT | 0.0017692 | 0.575 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 01 | REFINERY FUEL GAS FIRED | 30600104 | PB | 1.908E-07 | 0.000062 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 01 | REFINERY FUEL GAS FIRED | 30600104 | PM10 | 0.0017692 | 0.575 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 01 | REFINERY FUEL GAS FIRED | 30600104 | CO | 0.0195446 | 6.352 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 01 | REFINERY FUEL GAS FIRED | 30600104 | PM2.5 | 0.0017692 | 0.575 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 01 | REFINERY FUEL GAS FIRED | 30600104 | SO2 | 0.0022523 | 0.732 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 02 | DISTILLATE FIRED | 30600103 | VOC | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 02 | DISTILLATE FIRED | 30600103 | PM10 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 02 | DISTILLATE FIRED | 30600103 | PT | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 02 | DISTILLATE FIRED | 30600103 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 02 | DISTILLATE FIRED | 30600103 | SO2 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 02 | DISTILLATE FIRED | 30600103 | NOX | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 052 | TANK HEATERS | 02 | DISTILLATE FIRED | 30600103 | CO | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 054 | IFR TANKS XYLENE/TOLUENE | 01 | TANKS IFR XYLENE/TOLUENE | 40301197 | VOC | 0.0018819 | 0.685 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 506 | FR DGO STORAGE | 01 | FIXED ROOF DGO STORAGE | 42500202 | VOC | 0.0087225 | 3.175 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 600 | COKE YARD PARTICULATE FUG | 01 | COKE YARD HANDLING | 30601301 | NH3 | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 600 | COKE YARD PARTICULATE FUG | 01 | COKE YARD HANDLING | 30601301 | PT | 0.0005467 | 0.199 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 600 | COKE YARD PARTICULATE FUG | 01 | COKE YARD HANDLING | 30601301 | PM10 | 0.0005467 | 0.199 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 600 | COKE YARD PARTICULATE FUG | 01 | COKE YARD HANDLING | 30601301 | PM2.5 | 0.0005467 | 0.199 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 601 | UNPAVED ROAD PARTICULATE | 01 | UNPAVED ROAD USE | 30300831 | PM10 | 0.1003681 | 36.534 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 601 | UNPAVED ROAD PARTICULATE | 01 | UNPAVED ROAD USE | 30300831 | PT | 0.1003681 | 36.534 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 601 | UNPAVED ROAD PARTICULATE | 01 | UNPAVED ROAD USE | 30300831 | PM2.5 | 0.1003681 | 36.534 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 601 | UNPAVED ROAD PARTICULATE | 02 | PAVED ROAD USE | 30300834 | VOC | 0 | 0 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 602 | PAVED ROAD PARTICULATE F | 01 | PAVED ROAD USE | 30300834 | PT | 0.0212995 | 7.753 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 602 | PAVED ROAD PARTICULATE F | 01 | PAVED ROAD USE | 30300834 | PM10 | 0.0212995 | 7.753 |
| 2005 | 18089 | 00003 | BP PRODUCTS NORTH AMERICA INC, WHITING R | 2911 | 32411 | 602 | PAVED ROAD PARTICULATE F | 01 | PAVED ROAD USE | 30300834 | PM2.5 | 0.0212995 | 7.753 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 001 | TANK 5401 - 80-17 | 01 | TK5401 GASOLINE-STANDING | 40400161 | VOC | 0 | 1.5782 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 001 | TANK 5401 - 80-17 | 02 | TK5401 GASOLINE-WITHDRAW | 40400116 | VOC | 0 | 0.0012 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 001 | TANK 5401 - 80-17 | 03 | TK5401 NAPHTHA-STANDING | 40400160 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 001 | TANK 5401 - 80-17 | 04 | TK5401 NAPHTHA-WITHDRAW | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 001 | TANK 5401 - 80-17 | 05 | TK5401 RAFFINATE-STAN | 40400160 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 001 | TANK 5401 - 80-17 | 06 | TK5401 RAFFINTE-WITHDRAW | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 001 | TANK 5401 - 80-17 | 07 | TK5401 TOLUENE-WITHDRAW | 40400160 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 001 | TANK 5401 - 80-17 | 08 | TK5401 TOLUENE-STANDING | 40400161 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 002 | TANK 5402 - 67-16 | 01 | TK5402 GASOLINE STANDING | 40400161 | VOC | 0 | 2.7119 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 002 | TANK 5402 - 67-16 | 02 | TK5402 GASOLINE-WITHDRAW | 40400116 | VOC | 0 | 0.0044 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 002 | TANK 5402 - 67-16 | 03 | TK5402 NAPHTHA-STANDING | 40400160 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 002 | TANK 5402 - 67-16 | 04 | TK5402 NAPHTHA-WITHDRAW | 40400116 | VOC | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 002 | TANK 5402 - 67-16 | 05 | TK5402 TOLUENE-STANDING | 40400160 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 002 | TANK 5402 - 67-16 | 06 | TK5402 TOLUENE-WITHDRAW | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 002 | TANK 5402 - 67-16 | 07 | TK5402 MTBE-STANDING | 40400160 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 002 | TANK 5402 - 67-16 | 08 | TK5402 MTBE-WITHDRAW | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 003 | TANK 5403 - 67-15 | 01 | TK5403 GASOLINE-STANDING | 40400160 | VOC | 0 | 2.6651 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 003 | TANK 5403 - 67-15 | 02 | TK 5403 GASOLINE-WITHDRAW | 40400116 | VOC | 0 | 0.002 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 003 | TANK 5403 - 67-15 | 03 | TK 5403 FUEL OIL-STANDING | 40400160 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 003 | TANK 5403 - 67-15 | 04 | TK 5403 FUEL OIL-WITHDRAW | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 004 | SPILLS | 04 | SPILLS | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 005 | TANK 5404 - 35-13 | 01 | TK 5404 FUEL OIL STANDING | 40400160 | VOC | 1.154E-05 | 0.005 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 005 | TANK 5404 - 35-13 | 02 | TK 5404 FUEL OIL WITHDRAW | 40400116 | VOC | 3.185E-05 | 0.0138 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 006 | TANK 5405 - 35-14 | 01 | TK 5405 GASOLINE STANDING | 40400161 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 006 | TANK 5405 - 35-14 | 02 | TK 5405 GASOLINE WITHDRAW | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 006 | TANK 5405 - 35-14 | 03 | TK 5405 FUEL OIL STANDING | 40400160 | VOC | 1.868E-06 | 0.001 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 006 | TANK 5405 - 35-14 | 04 | TK 5405 FUEL OIL WITHDRAW | 40400116 | VOC | 9.154E-05 | 0.049 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 007 | TANK 5462 - T-19 | 01 | TK 5462 GASOLINE STANDING | 40400161 | NOX | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 007 | TANK 5462 - T-19 | 01 | TK 5462 GASOLINE STANDING | 40400161 | VOC | 0.0033365 | 1.2145 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 007 | TANK 5462 - T-19 | 01 | TK 5462 GASOLINE STANDING | 40400161 | PT | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 007 | TANK 5462 - T-19 | 01 | TK 5462 GASOLINE STANDING | 40400161 | PM10 | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 007 | TANK 5462 - T-19 | 01 | TK 5462 GASOLINE STANDING | 40400161 | CO | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 007 | TANK 5462 - T-19 | 01 | TK 5462 GASOLINE STANDING | 40400161 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 007 | TANK 5462 - T-19 | 01 | TK 5462 GASOLINE STANDING | 40400161 | SO2 | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 007 | TANK 5462 - T-19 | 02 | TK 5462 GASOLINE WITHDRAW | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 008 | TANK 5463 - T-20 | 01 | TK 5463 GASOLINE STANDING | 40400161 | SO2 | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 008 | TANK 5463 - T-20 | 01 | TK 5463 GASOLINE STANDING | 40400161 | VOC | 0.0031937 | 1.1625 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 008 | TANK 5463 - T-20 | 01 | TK 5463 GASOLINE STANDING | 40400161 | PT | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 008 | TANK 5463 - T-20 | 01 | TK 5463 GASOLINE STANDING | 40400161 | PM10 | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 008 | TANK 5463 - T-20 | 01 | TK 5463 GASOLINE STANDING | 40400161 | CO | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 008 | TANK 5463 - T-20 | 01 | TK 5463 GASOLINE STANDING | 40400161 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 008 | TANK 5463 - T-20 | 01 | TK 5463 GASOLINE STANDING | 40400161 | NOX | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 008 | TANK 5463 - T-20 | 02 | TK 5463 GASOLINE WITHDRAW | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 008 | TANK 5463 - T-20 | 03 | TK 5463 KEROSENE STANDING | 40400160 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 008 | TANK 5463 - T-20 | 04 | TK 5463 KEROSENE WITHDRAW | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 009 | TANK 5461 - T-18 | 01 | TK 5461 GASOLINE STANDING | 40400161 | VOC | 0.0070729 | 1.2144 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 009 | TANK 5461 - T-18 | 01 | TK 5461 GASOLINE STANDING | 40400161 | CO | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 009 | TANK 5461 - T-18 | 02 | TK 5461 GASOLINE WITHDRAW | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00053 | MARATHON AHSLAND PIPELINE-GRIFFITH EAST | 4613 | 48691 | 012 | FUGITIVE EMISSIONS | 01 | FUGITIVE EMISSIONS | 40400151 | VOC | 0.0006868 | 0.25 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 001 | COATING LINE 7 | 01 | ROTO GRAVURE PRINT LINE 7 | 40500511 | VOC | 0.0002369 | 0.07 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 002 | COATING LINE 10 (C-10) | 01 | ROTO GRAVURE PRINTING 10 | 40500511 | VOC | 3.385E-05 | 0.02 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 003 | LABORATORY PRINTER | 01 | LAB PRINTER GRAVURE | 40500511 | VOC | 3.205E-07 | 0.0001 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 004 | NAT GAS OXIDIZER C-7/C-10 | 01 | VOC THERMAL OXIDIZER C-7 | 49090013 | PT | 0.0006913 | 0.179745 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 004 | NAT GAS OXIDIZER C-7/C-10 | 01 | VOC THERMAL OXIDIZER C-7 | 49090013 | SO2 | 0.0001383 | 0.035949 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 004 | NAT GAS OXIDIZER C-7/C-10 | 01 | VOC THERMAL OXIDIZER C-7 | 49090013 | VOC | 0.0012674 | 0.329533 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 004 | NAT GAS OXIDIZER C-7/C-10 | 01 | VOC THERMAL OXIDIZER C-7 | 49090013 | NH3 | 0.0007374 | 0.191728 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 004 | NAT GAS OXIDIZER C-7/C-10 | 01 | VOC THERMAL OXIDIZER C-7 | 49090013 | NOX | 0.0230442 | 5.9915 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 004 | NAT GAS OXIDIZER C-7/C-10 | 01 | VOC THERMAL OXIDIZER C-7 | 49090013 | CO | 0.0193572 | 5.03286 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 004 | NAT GAS OXIDIZER C-7/C-10 | 01 | VOC THERMAL OXIDIZER C-7 | 49090013 | PM10 | 0.0017514 | 0.455354 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 004 | NAT GAS OXIDIZER C-7/C-10 | 01 | VOC THERMAL OXIDIZER C-7 | 49090013 | PM2.5 | 0.0017514 | 0.455354 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 005 | NAT GAS OXIDIZER C-8 | 01 | VOC THERMAL OXIDIZER C-8 | 39000689 | NH3 | 0.000313 | 0.081374 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 005 | NAT GAS OXIDIZER C-8 | 01 | VOC THERMAL OXIDIZER C-8 | 39000689 | VOC | 0.0005379 | 0.139862 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 005 | NAT GAS OXIDIZER C-8 | 01 | VOC THERMAL OXIDIZER C-8 | 39000689 | SO2 | 5.868E-05 | 0.015258 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 005 | NAT GAS OXIDIZER C-8 | 01 | VOC THERMAL OXIDIZER C-8 | 39000689 | PT | 0.0002934 | 0.076289 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 005 | NAT GAS OXIDIZER C-8 | 01 | VOC THERMAL OXIDIZER C-8 | 39000689 | PM10 | 0.0007433 | 0.193264 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 005 | NAT GAS OXIDIZER C-8 | 01 | VOC THERMAL OXIDIZER C-8 | 39000689 | CO | 0.0082157 | 2.136078 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 005 | NAT GAS OXIDIZER C-8 | 01 | VOC THERMAL OXIDIZER C-8 | 39000689 | NOX | 0.0097806 | 2.54295 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 005 | NAT GAS OXIDIZER C-8 | 01 | VOC THERMAL OXIDIZER C-8 | 39000689 | PM2.5 | 0.0007433 | 0.193264 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 006 | COATING LINE (C-8) | 01 | ROTO GRAVURE PRINTING 8 | 40500511 | VOC | 0.0235 | 6.110001 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 007 | PIGMENT PROD/HOMOGENIZER | 01 | PIGMENT PROD/HOMOGENIZE | 49099999 | VOC | 0.0112569 | 2.71 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 010 | LACQUER PROD/TANK FARM | 01 | LACQUER PROD/TANK FARM | 42500301 | VOC | 0.0071053 | 2.309231 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 011 | LACQUER PRODUCTION/MIXER | 01 | LACQUER PRODUCTION/MIXER | 49099999 | VOC | 0.0025615 | 0.832496 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 012 | NAT GAS OXIDIZER C-9 | 01 | VOC THERMAL OXIDIZER C-9 | 49090013 | NH3 | 0.0007403 | 0.200496 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 012 | NAT GAS OXIDIZER C-9 | 01 | VOC THERMAL OXIDIZER C-9 | 49090013 | NOX | 0.0231342 | 6.2655 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 012 | NAT GAS OXIDIZER C-9 | 01 | VOC THERMAL OXIDIZER C-9 | 49090013 | VOC | 0.0012724 | 0.344603 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 012 | NAT GAS OXIDIZER C-9 | 01 | VOC THERMAL OXIDIZER C-9 | 49090013 | SO2 | 0.0001388 | 0.037593 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 012 | NAT GAS OXIDIZER C-9 | 01 | VOC THERMAL OXIDIZER C-9 | 49090013 | PT | 0.000694 | 0.187965 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 012 | NAT GAS OXIDIZER C-9 | 01 | VOC THERMAL OXIDIZER C-9 | 49090013 | PM10 | 0.0017582 | 0.476178 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 012 | NAT GAS OXIDIZER C-9 | 01 | VOC THERMAL OXIDIZER C-9 | 49090013 | CO | 0.0194327 | 5.26302 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 012 | NAT GAS OXIDIZER C-9 | 01 | VOC THERMAL OXIDIZER C-9 | 49090013 | PM2.5 | 0.0017582 | 0.476178 |
| 2005 | 18089 | 00062 | AVERY DENNISON-DECORATIVE FILM DIVISION | 2754 | 323111 | 013 | COATER LINE 9 | 01 | ROTO GRAVURE PRINT C-9 | 40500511 | VOC | 0.0019292 | 0.57 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 001 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | VOC | 0.0152681 | 3.388766 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 001 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | SO2 | 7.485E-05 | 0.016612 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 001 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | 75092 | 1.871E-05 | 0.004153 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 001 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | PT | 0.0061459 | 1.364089 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 001 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | PM10 | 0.0061459 | 1.364089 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 001 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | PM2.5 | 0.0061459 | 1.364089 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 001 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | NOX | 0.2130656 | 47.29018 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 001 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | CO | 0.0838309 | 18.60638 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 002 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | PM2.5 | 0.0058614 | 1.441591 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 002 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | VOC | 0.0145613 | 3.581302 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 002 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | SO2 | 7.138E-05 | 0.017555 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 002 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | 75092 | 1.785E-05 | 0.004389 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 002 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | CO | 0.0799505 | 19.66351 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 002 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | PT | 0.0058614 | 1.441591 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 002 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | PM10 | 0.0058614 | 1.441591 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 002 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | NOX | 0.2032032 | 49.97701 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 003 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | VOC | 0.0147138 | 3.113856 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 003 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | SO2 | 7.213E-05 | 0.015264 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 003 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | 75092 | 1.803E-05 | 0.003816 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 003 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | PT | 0.0059228 | 1.253429 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 003 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | NOX | 0.2053312 | 43.45381 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 003 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | PM2.5 | 0.0059228 | 1.253429 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 003 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | CO | 0.0807878 | 17.09695 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 003 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | PM10 | 0.0059228 | 1.253429 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 004 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | SO2 | 6.043E-05 | 0.015713 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 004 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | PM2.5 | 0.0049625 | 1.290258 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 004 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | CO | 0.0676897 | 17.59931 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 004 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | PM10 | 0.0049625 | 1.290258 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 004 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | 75092 | 1.511E-05 | 0.003928 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 004 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | VOC | 0.0123283 | 3.20535 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 004 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | NOX | 0.1720408 | 44.73061 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 004 | 1550 HP REC COMP ENGINE | 01 | 1550 HP REC COMP ENGINE | 20200252 | PT | 0.0049625 | 1.290258 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 006 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | VOC | 0.0797929 | 20.16987 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 006 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | PM2.5 | 0.0321192 | 8.119031 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 006 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | CO | 0.5079367 | 128.3951 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 006 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | PM10 | 0.0321192 | 8.119031 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 006 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | PT | 0.0321192 | 8.119031 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 006 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | SO2 | 0.0003911 | 0.098872 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 006 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | NOX | 1.6922805 | 427.7709 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 006 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | 75092 | 9.779E-05 | 0.024718 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 007 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | NOX | 2.0083616 | 388.853 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 007 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | CO | 0.6028081 | 116.7139 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 007 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | PM10 | 0.0381184 | 7.380375 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 007 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | PT | 0.0381184 | 7.380375 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 007 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | 75092 | 0.000116 | 0.022469 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 007 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | SO2 | 0.0004642 | 0.089877 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 007 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | VOC | 0.0946965 | 18.33485 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 007 | 12000 HP REC COMP ENGINE | 01 | 12000 HP REC COMP ENGINE | 20200252 | PM2.5 | 0.0381184 | 7.380375 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 008 | 825 HP ELEC EMERGNCY GEN | 01 | 825 HP ELEC GENERATOR | 20200253 | VOC | 3.231E-05 | 0.003675 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 008 | 825 HP ELEC EMERGNCY GEN | 01 | 825 HP ELEC GENERATOR | 20200253 | SO2 | 6.462E-07 | 0.0000735 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 008 | 825 HP ELEC EMERGNCY GEN | 01 | 825 HP ELEC GENERATOR | 20200253 | 75092 | 4.527E-08 | 0.0000515 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 008 | 825 HP ELEC EMERGNCY GEN | 01 | 825 HP ELEC GENERATOR | 20200253 | PT | 2.133E-05 | 0.002426 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 008 | 825 HP ELEC EMERGNCY GEN | 01 | 825 HP ELEC GENERATOR | 20200253 | PM10 | 2.133E-05 | 0.002426 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 008 | 825 HP ELEC EMERGNCY GEN | 01 | 825 HP ELEC GENERATOR | 20200253 | NOX | 0.0024274 | 0.276115 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 008 | 825 HP ELEC EMERGNCY GEN | 01 | 825 HP ELEC GENERATOR | 20200253 | PM2.5 | 2.133E-05 | 0.002426 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-------------|
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 008 | 825 HP ELEC EMERGNCY GEN | 01 | 825 HP ELEC GENERATOR | 20200253 | CO | 0.0040858 | 0.464765 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 009 | 370 HP EM. GEN - REMOVED | | | | | | |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 011 | 2000 HP REC COMP ENGINE | 01 | 2000 HP REC COMP | 20200254 | 75092 | 0 | 0.00000187 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 011 | 2000 HP REC COMP ENGINE | 01 | 2000 HP REC COMP | 20200254 | PM2.5 | 0 | 0.000953 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 011 | 2000 HP REC COMP ENGINE | 01 | 2000 HP REC COMP | 20200254 | CO | 0 | 0.0007 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 011 | 2000 HP REC COMP ENGINE | 01 | 2000 HP REC COMP | 20200254 | PT | 0 | 0.000953 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 011 | 2000 HP REC COMP ENGINE | 01 | 2000 HP REC COMP | 20200254 | 127184 | 0 | 0.000000234 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 011 | 2000 HP REC COMP ENGINE | 01 | 2000 HP REC COMP | 20200254 | SO2 | 0 | 0.0000561 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 011 | 2000 HP REC COMP ENGINE | 01 | 2000 HP REC COMP | 20200254 | VOC | 0 | 0.011444 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 011 | 2000 HP REC COMP ENGINE | 01 | 2000 HP REC COMP | 20200254 | NOX | 0 | 0.034689 |
| 2005 | 18089 | 00069 | ANR PIPELINE NAT GAS_CO-ST. JOHN STATION | 4922 | 48621 | 011 | 2000 HP REC COMP ENGINE | 01 | 2000 HP REC COMP | 20200254 | PM10 | 0 | 0.000953 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 001 | TANK 268-8 FX | 01 | STANDING LOSS | 40400106 | VOC | 0.0022862 | 0.7174 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 001 | TANK 268-8 FX | 02 | WORKING LOSS | 40400109 | VOC | 0.0032145 | 1.0087 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 002 | TANK 217-7 IFL | 01 | STANDING LOSS | 40400261 | VOC | 0.0411429 | 14.4 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 002 | TANK 217-7 IFL | 02 | WORKING LOSS | 40400117 | VOC | 0.0006771 | 0.237 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 003 | TANK 80-9 EFL | 01 | STANDING LOSS | 40400141 | VOC | 0.0338455 | 9.9353 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 003 | TANK 80-9 EFL | 02 | WORKING LOSS | 40400117 | VOC | 8.823E-05 | 0.0259 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 004 | TANK T-1 IFL | 01 | STANDING LOSS | 40400261 | VOC | 0.0087104 | 1.1164 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 004 | TANK T-1 IFL | 02 | WORKING LOSS | 40400116 | VOC | 0.0001763 | 0.0226 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 005 | TANK T-2 IFL | 01 | STANDING LOSS | 40400101 | VOC | 0 | 0 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 005 | TANK T-2 IFL | 02 | WORKING LOSS | 40400204 | VOC | 0 | 0 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 006 | TANK G-1 FX | 01 | STANDING LOSS | 40400101 | VOC | 0 | 0 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 006 | TANK G-1 FX | 02 | WORKING LOSS | 40400204 | VOC | 0 | 0 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 007 | TANK 80-3 EFL | 01 | STANDING LOSS | 40400141 | VOC | 5.44E-05 | 0.0165 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 007 | TANK 80-3 EFL | 02 | WORKING LOSS | 40400117 | VOC | 0.0001193 | 0.0362 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 008 | TANK 80-5 EFL | 01 | STANDING LOSS | 40400141 | VOC | 0.021537 | 9.332698 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 008 | TANK 80-5 EFL | 02 | WORKING LOSS | 40400117 | VOC | 7.177E-05 | 0.0311 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 009 | TANK 80-10 IFL | 01 | STANDING LOSS | 40400261 | VOC | 0.0298297 | 7.540273 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 009 | TANK 80-10 IFL | 02 | WORKING LOSS | 40400117 | VOC | 0.0002896 | 0.0732 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 010 | TANK 80-12 EFL | 01 | STANDING LOSS | 40400141 | VOC | 0.0333856 | 12.6587 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 010 | TANK 80-12 EFL | 02 | WORKING LOSS | 40400117 | VOC | 0.0001886 | 0.07152 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 011 | TANK 120-4 EFL | 01 | STANDING LOSS | 40400141 | VOC | 0.0082555 | 2.7824 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 011 | TANK 120-4 EFL | 02 | WORKING LOSS | 40400117 | VOC | 0.0002581 | 0.087 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 012 | TANK 120-6 EFL | 01 | STANDING LOSS | 40400141 | VOC | 0.0238814 | 9.878198 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 012 | TANK 120-6 EFL | 02 | WORKING LOSS | 40400117 | VOC | 0.0002074 | 0.0858 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 013 | TANK 268-11 IFL | 01 | STANDING LOSS | 40400261 | VOC | 0.0368698 | 13.9798 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 013 | TANK 268-11 IFL | 02 | WORKING LOSS | 40400117 | VOC | 0.0005557 | 0.2107 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 014 | TANK 107 FX | 01 | STANDING LOSS | 40400101 | VOC | 0 | 0 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 014 | TANK 107 FX | 02 | WORKING LOSS | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 015 | TANK 108 FX | 01 | STANDING LOSS | 40400101 | VOC | 0 | 0 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 015 | TANK 108 FX | 02 | WORKING LOSS | 40400204 | VOC | 0 | 0 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 16 | FUGITIVES | 01 | ABOVE GRADE VALVES GASOL | 30600812 | VOC | 0.0010617 | 0.38645 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 16 | FUGITIVES | 02 | OPEN ENDED VALVES ALL LIQ | 30600815 | VOC | 0.0007821 | 0.2847 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 16 | FUGITIVES | 03 | ABOVE GRADE FLANGES ALL | 30600816 | VOC | 0.0001629 | 0.0593 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 16 | FUGITIVES | 04 | PUMP SEALS GASOLINE | 30600817 | VOC | 0.0001231 | 0.044825 |
| 2005 | 18089 | 00072 | MARATHON ASHLAND PIPE LINE-GRIFFITH STAT | 4613 | 48691 | 16 | FUGITIVES | 05 | DRAINS ALL LIQUID | 30600816 | VOC | 6.058E-05 | 0.02205 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 01 | DRYING | 30500501 | PM2.5 | 4.436E-05 | 0.00692 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 01 | DRYING | 30500501 | PT | 0.0008317 | 0.129744 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 01 | DRYING | 30500501 | PM10 | 0.0004436 | 0.069197 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 02 | COMBUSTION | 30590003 | PM10 | 2.117E-05 | 0.003303 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 02 | COMBUSTION | 30590003 | NOX | 0.0002786 | 0.043465 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 02 | COMBUSTION | 30590003 | NH3 | 8.917E-06 | 0.001391 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 02 | COMBUSTION | 30590003 | VOC | 1.533E-05 | 0.002391 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 02 | COMBUSTION | 30590003 | SO2 | 1.673E-06 | 0.000261 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 02 | COMBUSTION | 30590003 | 7439976 | 7.244E-10 | 0.000000113 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 02 | COMBUSTION | 30590003 | PB | 1.391E-09 | 0.000000217 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 02 | COMBUSTION | 30590003 | CO | 0.000234 | 0.036511 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 02 | COMBUSTION | 30590003 | PM2.5 | 2.117E-05 | 0.003303 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 001 | ROTARY DRYER | 02 | COMBUSTION | 30590003 | PT | 2.117E-05 | 0.003303 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 002 | RESIN TAP HOLE | 01 | RESIN TAP HOLE | 30500502 | PT | 2.115E-07 | 0.000055 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 002 | RESIN TAP HOLE | 01 | RESIN TAP HOLE | 30500502 | PM2.5 | 6.154E-08 | 0.000016 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 002 | RESIN TAP HOLE | 01 | RESIN TAP HOLE | 30500502 | PM10 | 2.115E-07 | 0.000055 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 004 | TAPHOLE LINE #2 | 01 | TAPHOLE LINE #2 | 30500502 | PM2.5 | 4.622E-05 | 0.012017 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 004 | TAPHOLE LINE #2 | 01 | TAPHOLE LINE #2 | 30500502 | PM10 | 0.0001572 | 0.040875 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 004 | TAPHOLE LINE #2 | 01 | TAPHOLE LINE #2 | 30500502 | PT | 0.0001572 | 0.040875 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 004 | TAPHOLE LINE #2 | 01 | TAPHOLE LINE #2 | 30500502 | VOC | 0.0068077 | 1.77 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 005 | TAPHOLE LINE #1 | 01 | TAPHOLE LINE 1 | 30500502 | VOC | 0.0068077 | 1.77 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 005 | TAPHOLE LINE #1 | 01 | TAPHOLE LINE 1 | 30500502 | PM10 | 0.0001572 | 0.040875 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 005 | TAPHOLE LINE #1 | 01 | TAPHOLE LINE 1 | 30500502 | PM2.5 | 4.622E-05 | 0.012017 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 005 | TAPHOLE LINE #1 | 01 | TAPHOLE LINE 1 | 30500502 | PT | 0.0001572 | 0.040875 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 006 | GROUND MATERIAL PROD. | 01 | LINE 6 GROUND MATERIAL | 30500904 | PT | 0 | 0 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 006 | GROUND MATERIAL PROD. | 01 | LINE 6 GROUND MATERIAL | 30500904 | PM10 | 0 | 0 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 006 | GROUND MATERIAL PROD. | 01 | LINE 6 GROUND MATERIAL | 30500904 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 009 | EIRICH MIXER | 01 | HIGH INTENSITY MIXER | 30500502 | PM2.5 | 3.852E-05 | 0.010014 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 009 | EIRICH MIXER | 01 | HIGH INTENSITY MIXER | 30500502 | PM10 | 0.0001309 | 0.034036 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 009 | EIRICH MIXER | 01 | HIGH INTENSITY MIXER | 30500502 | PT | 0.0001378 | 0.035827 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 010 | TAPHOLE LINE #3 | 01 | TAPHOLE LINE #3 | 30302404 | PT | 0 | 0 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 010 | TAPHOLE LINE #3 | 01 | TAPHOLE LINE #3 | 30302404 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 010 | TAPHOLE LINE #3 | 01 | TAPHOLE LINE #3 | 30302404 | PM10 | 0 | 0 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 011 | CASTABLE LINE | 01 | CASTABLE LINE | 30302404 | PT | 3.285E-05 | 0.008542 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 011 | CASTABLE LINE | 01 | CASTABLE LINE | 30302404 | PM2.5 | 5.154E-06 | 0.00134 |
| 2005 | 18089 | 00075 | VESUVIUS USA | 3255 | 327124 | 011 | CASTABLE LINE | 01 | CASTABLE LINE | 30302404 | PM10 | 1.755E-05 | 0.004564 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 001 | FR STORAGE TANKS | 01 | FR POLYBUTENE TK- STORAGE | 40799997 | VOC | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 001 | FR STORAGE TANKS | 02 | FR POLYBUTENE TK THRUPUT | 40799998 | VOC | 0.0012967 | 0.472 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 002 | METHANOL STORAGE | 01 | IFR METHANOL TANK STORAGE | 40700815 | VOC | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 002 | METHANOL STORAGE | 02 | IFR METHANOL TK - THRUPUT | 40700816 | VOC | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 003 | METHYL-TERT-BUTYL-ETHER | 01 | IFR MTBE TANK - STORAGE | 40704801 | VOC | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 003 | METHYL-TERT-BUTYL-ETHER | 02 | IFR MTBE TANK - THRUPUT | 40704802 | VOC | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 004 | HOT OIL FURNACE | 01 | HOT OIL FURNACE | 30190003 | PM2.5 | 0.0048379 | 1.761 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 004 | HOT OIL FURNACE | 01 | HOT OIL FURNACE | 30190003 | CO | 0.0534615 | 19.46 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 004 | HOT OIL FURNACE | 01 | HOT OIL FURNACE | 30190003 | PM10 | 0.0048379 | 1.761 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 004 | HOT OIL FURNACE | 01 | HOT OIL FURNACE | 30190003 | PB | 1.824E-07 | 0.0000664 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 004 | HOT OIL FURNACE | 01 | HOT OIL FURNACE | 30190003 | PT | 0.0048379 | 1.761 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 004 | HOT OIL FURNACE | 01 | HOT OIL FURNACE | 30190003 | 7439976 | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 004 | HOT OIL FURNACE | 01 | HOT OIL FURNACE | 30190003 | SO2 | 0.0003736 | 0.136 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 004 | HOT OIL FURNACE | 01 | HOT OIL FURNACE | 30190003 | VOC | 0.0035 | 1.274 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 004 | HOT OIL FURNACE | 01 | HOT OIL FURNACE | 30190003 | NH3 | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 004 | HOT OIL FURNACE | 01 | HOT OIL FURNACE | 30190003 | NOX | 0.0636538 | 23.17 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 005 | TRANSP. LOSSES - RAIL | 02 | POLYBUTENE LOADING | 40899999 | VOC | 0.0006484 | 0.236 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 005 | TRANSP. LOSSES - RAIL | 03 | LT. POLYMER GAS LOADING | 40899999 | VOC | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 006 | TRANS. LOSSES - TRUCK | 01 | MTBE TRUCK LOADING | 40899995 | VOC | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 006 | TRANS. LOSSES - TRUCK | 02 | LT POLYGAS TRUCK LOADING | 40899995 | VOC | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 006 | TRANS. LOSSES - TRUCK | 03 | NEUTRALIZER TRUCK UNLOAD | 40600197 | VOC | 1.923E-06 | 0.0007 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 007 | IFR LT POLYMER TANK | 01 | IFR TANK LT POLYMER STRG | 40704801 | VOC | 0.0005824 | 0.212 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 007 | IFR LT POLYMER TANK | 02 | IFR TANK LT POLYMER THRPT | 40729698 | VOC | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 011 | POLYBUTENE PROCESS UNIT | 01 | POLYB VACUUM DEHAZER VEN | 30180001 | VOC | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 011 | POLYBUTENE PROCESS UNIT | 02 | POLYB SEWER FUGITIVES | 30180001 | VOC | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 011 | POLYBUTENE PROCESS UNIT | 03 | POLYB FUGITIVES | 30180001 | VOC | 0.0011401 | 0.415 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 011 | POLYBUTENE PROCESS UNIT | 04 | POLYB HYDROTREATER FUGIT | 30180001 | VOC | 0 | 0 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 012 | FLARE | 01 | FLARE | 30190099 | NOX | 0.0148791 | 5.416 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 012 | FLARE | 01 | FLARE | 30190099 | PM2.5 | 0.0004066 | 0.148 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 012 | FLARE | 01 | FLARE | 30190099 | CO | 0.0809615 | 29.47 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 012 | FLARE | 01 | FLARE | 30190099 | PM10 | 0.0004066 | 0.148 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 012 | FLARE | 01 | FLARE | 30190099 | PB | 8.846E-08 | 0.0000322 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 012 | FLARE | 01 | FLARE | 30190099 | PT | 0.0004066 | 0.148 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 012 | FLARE | 01 | FLARE | 30190099 | SO2 | 0.0001236 | 0.045 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 012 | FLARE | 01 | FLARE | 30190099 | VOC | 0.0306319 | 11.15 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 013 | COOLING TOWER | 01 | COOLING TOWER CIRCULATIO | 38500101 | VOC | 0.0071566 | 2.605 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 013 | COOLING TOWER | 01 | COOLING TOWER CIRCULATIO | 38500101 | PT | 0.0111703 | 4.066 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 013 | COOLING TOWER | 01 | COOLING TOWER CIRCULATIO | 38500101 | PM2.5 | 0.0111703 | 4.066 |
| 2005 | 18089 | 00076 | INEOS OLIGOMERS - DIV. OF INEOS USA LLC | 2821 | 325998 | 013 | COOLING TOWER | 01 | COOLING TOWER CIRCULATIO | 38500101 | PM10 | 0.0111703 | 4.066 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 001 | KILN #1 | 02 | SOLID FUEL COMBUSTION | 30501618 | PM2.5 | 0.0030725 | 1.118381 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 001 | KILN #1 | 02 | SOLID FUEL COMBUSTION | 30501618 | CO | 0.2633551 | 95.86125 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 001 | KILN #1 | 02 | SOLID FUEL COMBUSTION | 30501618 | PM10 | 0.0263355 | 9.586125 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 001 | KILN #1 | 02 | SOLID FUEL COMBUSTION | 30501618 | NOX | 0.5442673 | 198.1133 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 001 | KILN #1 | 02 | SOLID FUEL COMBUSTION | 30501618 | PT | 0.1158762 | 42.17895 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 001 | KILN #1 | 02 | SOLID FUEL COMBUSTION | 30501618 | SO2 | 0.2984692 | 108.6428 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 001 | KILN #1 | 03 | ROTARY KILN #1 | 30501620 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 001 | KILN #1 | 03 | ROTARY KILN #1 | 30501620 | PT | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 001 | KILN #1 | 03 | ROTARY KILN #1 | 30501620 | PM10 | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 002 | KILN #2 | 02 | SOLID FUEL COMBUSTION | 30501618 | NOX | 0.5483508 | 199.5997 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 002 | KILN #2 | 02 | SOLID FUEL COMBUSTION | 30501618 | PM10 | 0.0265331 | 9.65805 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 002 | KILN #2 | 02 | SOLID FUEL COMBUSTION | 30501618 | CO | 0.265331 | 96.5805 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 002 | KILN #2 | 02 | SOLID FUEL COMBUSTION | 30501618 | PM2.5 | 0.0030955 | 1.126773 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 002 | KILN #2 | 03 | ROTARY KILN #2 | 30501620 | PM10 | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 002 | KILN #2 | 03 | ROTARY KILN #2 | 30501620 | PT | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 002 | KILN #2 | 03 | ROTARY KILN #2 | 30501620 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 003 | KILN #3 | 02 | SOLID FUEL COMBUSTION | 30501618 | CO | 0.2376058 | 86.4885 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 003 | KILN #3 | 02 | SOLID FUEL COMBUSTION | 30501618 | NOX | 0.4910519 | 178.7429 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 003 | KILN #3 | 02 | SOLID FUEL COMBUSTION | 30501618 | SO2 | 0.2692865 | 98.0203 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 003 | KILN #3 | 02 | SOLID FUEL COMBUSTION | 30501618 | PM10 | 0.0237606 | 8.64885 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 003 | KILN #3 | 02 | SOLID FUEL COMBUSTION | 30501618 | PM2.5 | 0.0027721 | 1.009033 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 003 | KILN #3 | 02 | SOLID FUEL COMBUSTION | 30501618 | PT | 0.1045465 | 38.05494 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 003 | KILN #3 | 03 | ROTARY KILN #3 | 30501620 | PT | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 003 | KILN #3 | 03 | ROTARY KILN #3 | 30501620 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 003 | KILN #3 | 03 | ROTARY KILN #3 | 30501620 | PM10 | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 004 | KILN #4 | 02 | SOLID FUEL COMBUSTION | 30501618 | SO2 | 0.285628 | 103.9686 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 004 | KILN #4 | 02 | SOLID FUEL COMBUSTION | 30501618 | NOX | 0.5208511 | 189.5898 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 004 | KILN #4 | 02 | SOLID FUEL COMBUSTION | 30501618 | PM10 | 0.0252025 | 9.1737 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 004 | KILN #4 | 02 | SOLID FUEL COMBUSTION | 30501618 | CO | 0.2520247 | 91.737 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 004 | KILN #4 | 02 | SOLID FUEL COMBUSTION | 30501618 | PM2.5 | 0.0029403 | 1.070265 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 004 | KILN #4 | 02 | SOLID FUEL COMBUSTION | 30501618 | PT | 0.1108909 | 40.36428 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 004 | KILN #4 | 03 | ROTARY KILN #4 | 30501620 | PT | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 004 | KILN #4 | 03 | ROTARY KILN #4 | 30501620 | PM10 | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 004 | KILN #4 | 03 | ROTARY KILN #4 | 30501620 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 005 | KILN #5 | 02 | SOLID FUEL COMBUSTION | 30501618 | PT | 0.1118174 | 40.70154 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 005 | KILN #5 | 02 | SOLID FUEL COMBUSTION | 30501618 | PM10 | 0.025413 | 9.25035 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 005 | KILN #5 | 02 | SOLID FUEL COMBUSTION | 30501618 | CO | 0.2541305 | 92.5035 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 005 | KILN #5 | 02 | SOLID FUEL COMBUSTION | 30501618 | PM2.5 | 0.0029649 | 1.079208 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 005 | KILN #5 | 02 | SOLID FUEL COMBUSTION | 30501618 | NOX | 0.525203 | 191.1739 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 005 | KILN #5 | 03 | ROTARY KILN #5 | 30501620 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 005 | KILN #5 | 03 | ROTARY KILN #5 | 30501620 | PT | 0 | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 006 | LIME HANDLING #1 | 01 | LIME HANDLING #1 | 30501615 | PM10 | 0.0010043 | 0.365551 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 006 | LIME HANDLING #1 | 01 | LIME HANDLING #1 | 30501615 | PM2.5 | 0.0003579 | 0.130293 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 006 | LIME HANDLING #1 | 01 | LIME HANDLING #1 | 30501615 | PT | 0.0011826 | 0.43045 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 007 | LIME HANDLING #2 | 01 | LIME HANDLING #2 | 30501615 | PT | 0.0008369 | 0.304626 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 007 | LIME HANDLING #2 | 01 | LIME HANDLING #2 | 30501615 | PM2.5 | 0.0002527 | 0.091967 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 007 | LIME HANDLING #2 | 01 | LIME HANDLING #2 | 30501615 | PM10 | 0.0007089 | 0.258027 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 008 | LIME LOADOUT #3 | 01 | LIME LOADOUT #3 | 30501614 | PM2.5 | 0.000659 | 0.239872 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 008 | LIME LOADOUT #3 | 01 | LIME LOADOUT #3 | 30501614 | PM10 | 0.0022294 | 0.811506 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 008 | LIME LOADOUT #3 | 01 | LIME LOADOUT #3 | 30501614 | PT | 0.0043713 | 1.591138 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 009 | LIME LOADOUT #4 | 01 | LIME LOADOUT #4 | 30501614 | PM10 | 6.011E-06 | 0.002188 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 009 | LIME LOADOUT #4 | 01 | LIME LOADOUT #4 | 30501614 | PM2.5 | 1.786E-06 | 0.00065 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 009 | LIME LOADOUT #4 | 01 | LIME LOADOUT #4 | 30501614 | PT | 1.179E-05 | 0.004293 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 010 | PUGMILL | 01 | PUGMILL 1 | 30599999 | PM10 | | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 010 | PUGMILL | 01 | PUGMILL 1 | 30599999 | PT | | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 010 | PUGMILL | 01 | PUGMILL 1 | 30599999 | PM2.5 | | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 011 | LIME LOADOUT #1 | 01 | LIME LOADOUT #1 | 30501614 | PT | 9.11E-05 | 0.033159 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 011 | LIME LOADOUT #1 | 01 | LIME LOADOUT #1 | 30501614 | PM10 | 4.647E-05 | 0.016914 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 011 | LIME LOADOUT #1 | 01 | LIME LOADOUT #1 | 30501614 | PM2.5 | 1.372E-05 | 0.004994 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 012 | GRINDING MILL #2 | 01 | GRINDING MILL #2 | 30599999 | PM10 | 0.0003297 | 0.119999 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 012 | GRINDING MILL #2 | 01 | GRINDING MILL #2 | 30599999 | PM2.5 | 0.0003106 | 0.113061 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 012 | GRINDING MILL #2 | 01 | GRINDING MILL #2 | 30599999 | PT | 0.0003431 | 0.124897 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 013 | GRINDING MILL #1 | 01 | GRINDING MILL #1 | 30599999 | PM10 | 0.0001648 | 0.059999 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 013 | GRINDING MILL #1 | 01 | GRINDING MILL #1 | 30599999 | PT | 0.0001157 | 0.042122 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 013 | GRINDING MILL #1 | 01 | GRINDING MILL #1 | 30599999 | PM2.5 | 0.0001561 | 0.056812 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 016 | FLUE DUST TANK #2 | 01 | FLUE DUST TANK #2 | 30599999 | PM2.5 | 1.511E-06 | 0.00055 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 016 | FLUE DUST TANK #2 | 01 | FLUE DUST TANK #2 | 30599999 | PM10 | 0.0001411 | 0.051359 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 017 | FLUE DUST TANK #1 | 01 | FLUE DUST TANK #1 | 30599999 | PM2.5 | 0.0001296 | 0.047163 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 017 | FLUE DUST TANK #1 | 01 | FLUE DUST TANK #1 | 30599999 | PT | 0.000143 | 0.052044 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 017 | FLUE DUST TANK #1 | 01 | FLUE DUST TANK #1 | 30599999 | PM10 | 0.0001368 | 0.049809 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 018 | PUGMILL #1 | 01 | PUGMILL #1 | 30599999 | PM10 | | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 018 | PUGMILL #1 | 01 | PUGMILL #1 | 30599999 | PT | | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 018 | PUGMILL #1 | 01 | PUGMILL #1 | 30599999 | PM2.5 | | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 019 | PUGMILL #2 | 01 | PUGMILL #2 | 30599999 | PM10 | | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 019 | PUGMILL #2 | 01 | PUGMILL #2 | 30599999 | PT | | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 019 | PUGMILL #2 | 01 | PUGMILL #2 | 30599999 | PM2.5 | | 0 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 021 | DIESEL FUEL STORAGE TANK | 01 | DIESEL FUEL STORAGE TANK | 30599999 | VOC | 4.725E-07 | 0.000172 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 022 | SOLID FUEL STORAGE PILE | 01 | SOLID FUEL STORAGE PILE | 30588801 | PT | 0.0100246 | 2.60639 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 022 | SOLID FUEL STORAGE PILE | 01 | SOLID FUEL STORAGE PILE | 30588801 | PM10 | 0.0086419 | 2.246888 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 022 | SOLID FUEL STORAGE PILE | 01 | SOLID FUEL STORAGE PILE | 30588801 | PM2.5 | 0.0030419 | 0.790904 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 023 | LIMESTONE STORAGE PILE #1 | | | | | | |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 024 | LIME STORAGE TANKS | | | | | | |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 025 | RESCREEN LOADOUT SYSTEM | 01 | RESCREEN LOADOUT SYSTEM | 30501614 | PT | 0.0090021 | 3.276775 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 025 | RESCREEN LOADOUT SYSTEM | 01 | RESCREEN LOADOUT SYSTEM | 30501614 | PM2.5 | 0.0013568 | 0.493869 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 025 | RESCREEN LOADOUT SYSTEM | 01 | RESCREEN LOADOUT SYSTEM | 30501614 | PM10 | 0.0045901 | 1.670802 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 026 | PAVED/UNPAVED ROADS | 01 | PAVED/UNPAVED ROADS | 30588801 | PM10 | 0.0094221 | 3.429656 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 026 | PAVED/UNPAVED ROADS | 01 | PAVED/UNPAVED ROADS | 30588801 | PT | 0.0110841 | 4.034621 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 026 | PAVED/UNPAVED ROADS | 01 | PAVED/UNPAVED ROADS | 30588801 | PM2.5 | 0.0033255 | 1.210467 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 027 | GASOLINE TANKS | 01 | GASOLINE TANKS | 30599999 | VOC | 1.559E-05 | 0.005674 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 028 | LIME LOADOUT #2 | 01 | LIME LOADOUT #2 | 30501614 | PT | 1.235E-05 | 0.004494 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 028 | LIME LOADOUT #2 | 01 | LIME LOADOUT #2 | 30501614 | PM10 | 0.0001066 | 0.038793 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 028 | LIME LOADOUT #2 | 01 | LIME LOADOUT #2 | 30501614 | PM2.5 | 3.109E-05 | 0.011315 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 029 | LIMESTONE PILE #2 | 01 | LIMESTONE PILE #2 | 30501610 | PM2.5 | 0.0042824 | 1.558779 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 029 | LIMESTONE PILE #2 | 01 | LIMESTONE PILE #2 | 30501610 | PM10 | 0.0137255 | 4.996088 |
| 2005 | 18089 | 00112 | CARMEUSE LIME INCORPORATED | 3274 | 32741 | 029 | LIMESTONE PILE #2 | 01 | LIMESTONE PILE #2 | 30501610 | PT | 0.0392001 | 14.26883 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | 7664393 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | CO | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | NOX | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | NH3 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | VOC | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | SO2 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | 7647010 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | 7439976 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | PB | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | PT | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | 7440439 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 01 | UNIT 4 COAL FIRING | 10100226 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 02 | UNIT 4 GAS FIRING | 10100604 | VOC | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 02 | UNIT 4 GAS FIRING | 10100604 | NH3 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 02 | UNIT 4 GAS FIRING | 10100604 | NOX | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 02 | UNIT 4 GAS FIRING | 10100604 | SO2 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 02 | UNIT 4 GAS FIRING | 10100604 | 7439976 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 02 | UNIT 4 GAS FIRING | 10100604 | PT | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 02 | UNIT 4 GAS FIRING | 10100604 | PB | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 02 | UNIT 4 GAS FIRING | 10100604 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 02 | UNIT 4 GAS FIRING | 10100604 | CO | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 001 | UNIT 4 | 02 | UNIT 4 GAS FIRING | 10100604 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 01 | UNIT 5 COAL FIRING | 10100226 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 01 | UNIT 5 COAL FIRING | 10100226 | 7664393 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 01 | UNIT 5 COAL FIRING | 10100226 | PB | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 01 | UNIT 5 COAL FIRING | 10100226 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 01 | UNIT 5 COAL FIRING | 10100226 | NOX | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 01 | UNIT 5 COAL FIRING | 10100226 | NH3 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 01 | UNIT 5 COAL FIRING | 10100226 | VOC | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 01 | UNIT 5 COAL FIRING | 10100226 | SO2 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 01 | UNIT 5 COAL FIRING | 10100226 | 7440439 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|--------|
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 01 | UNIT 5 COAL FIRING | 10100226 | 7647010 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 01 | UNIT 5 COAL FIRING | 10100226 | PT | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 01 | UNIT 5 COAL FIRING | 10100226 | CO | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 02 | UNIT 5 GAS FIRING | 10100604 | NOX | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 02 | UNIT 5 GAS FIRING | 10100604 | PB | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 02 | UNIT 5 GAS FIRING | 10100604 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 02 | UNIT 5 GAS FIRING | 10100604 | CO | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 02 | UNIT 5 GAS FIRING | 10100604 | PT | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 02 | UNIT 5 GAS FIRING | 10100604 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 02 | UNIT 5 GAS FIRING | 10100604 | 7439976 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 02 | UNIT 5 GAS FIRING | 10100604 | VOC | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 02 | UNIT 5 GAS FIRING | 10100604 | SO2 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 002 | UNIT 5 | 02 | UNIT 5 GAS FIRING | 10100604 | NH3 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 01 | UNIT 6 COAL FIRING | 10100226 | PB | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 01 | UNIT 6 COAL FIRING | 10100226 | 7440439 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 01 | UNIT 6 COAL FIRING | 10100226 | 7664393 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 01 | UNIT 6 COAL FIRING | 10100226 | PT | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 01 | UNIT 6 COAL FIRING | 10100226 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 01 | UNIT 6 COAL FIRING | 10100226 | CO | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 01 | UNIT 6 COAL FIRING | 10100226 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 01 | UNIT 6 COAL FIRING | 10100226 | SO2 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 01 | UNIT 6 COAL FIRING | 10100226 | VOC | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 01 | UNIT 6 COAL FIRING | 10100226 | NH3 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 01 | UNIT 6 COAL FIRING | 10100226 | NOX | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 01 | UNIT 6 COAL FIRING | 10100226 | 7647010 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 02 | UNIT 6 GAS FIRING | 10100604 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 02 | UNIT 6 GAS FIRING | 10100604 | CO | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 02 | UNIT 6 GAS FIRING | 10100604 | NOX | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 003 | UNIT 6 | 02 | UNIT 6 GAS FIRING | 10100604 | PB | 0 | 0 |
| 2 | | | | | | | | | | | | | |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|---------------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 005 | UNIT 9A | 01 | UNIT 9A OIL FIRING | 20100101 | VOC | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 005 | UNIT 9A | 01 | UNIT 9A OIL FIRING | 20100101 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 005 | UNIT 9A | 01 | UNIT 9A OIL FIRING | 20100101 | SO2 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 005 | UNIT 9A | 02 | UNIT 9A GAS FIRING | 20100201 | PT | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 005 | UNIT 9A | 02 | UNIT 9A GAS FIRING | 20100201 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 005 | UNIT 9A | 02 | UNIT 9A GAS FIRING | 20100201 | CO | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 005 | UNIT 9A | 02 | UNIT 9A GAS FIRING | 20100201 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 005 | UNIT 9A | 02 | UNIT 9A GAS FIRING | 20100201 | SO2 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 005 | UNIT 9A | 02 | UNIT 9A GAS FIRING | 20100201 | VOC | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 005 | UNIT 9A | 02 | UNIT 9A GAS FIRING | 20100201 | NOX | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 010 | DIESEL START ENGINE | 01 | DIESEL START ENGINE | 20200102 | SO2 | 4.442E-06 | 0.000231 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 010 | DIESEL START ENGINE | 01 | DIESEL START ENGINE | 20200102 | VOC | 9.327E-05 | 0.00485 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 010 | DIESEL START ENGINE | 01 | DIESEL START ENGINE | 20200102 | 7439976 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 010 | DIESEL START ENGINE | 01 | DIESEL START ENGINE | 20200102 | PT | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 010 | DIESEL START ENGINE | 01 | DIESEL START ENGINE | 20200102 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 010 | DIESEL START ENGINE | 01 | DIESEL START ENGINE | 20200102 | CO | 0.0008462 | 0.044 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 010 | DIESEL START ENGINE | 01 | DIESEL START ENGINE | 20200102 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 010 | DIESEL START ENGINE | 01 | DIESEL START ENGINE | 20200102 | NOX | 0.0030577 | 0.159 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 011 | COAL DROP - FUGITIVE | 01 | COAL DROP POINT | 30510303 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 011 | COAL DROP - FUGITIVE | 01 | COAL DROP POINT | 30510303 | PT | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 011 | COAL DROP - FUGITIVE | 01 | COAL DROP POINT | 30510303 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 012 | COAL PILE FUGITIVE | 01 | HAUL TRUCK & LOADER DROP | 30501023 | PT | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 012 | COAL PILE FUGITIVE | 01 | HAUL TRUCK & LOADER DROP | 30501023 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 012 | COAL PILE FUGITIVE | 01 | HAUL TRUCK & LOADER DROP | 30501023 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 012 | COAL PILE FUGITIVE | 02 | BULLDOZING OPERATIONS | 30501046 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 012 | COAL PILE FUGITIVE | 02 | BULLDOZING OPERATIONS | 30501046 | PT | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 012 | COAL PILE FUGITIVE | 02 | BULLDOZING OPERATIONS | 30501046 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 012 | COAL PILE FUGITIVE | 03 | HAUL TRUCK & LOADER OPER | 30501099 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 012 | COAL PILE FUGITIVE | 03 | HAUL TRUCK & LOADER OPER | 30501099 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 012 | COAL PILE FUGITIVE | 03 | HAUL TRUCK & LOADER OPER | 30501099 | PT | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 012 | COAL PILE FUGITIVE | 04 | AREA EMISSIONS | 30531009 | PM10 | 0.0006346 | 0.033 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 012 | COAL PILE FUGITIVE | 04 | AREA EMISSIONS | 30531009 | PT | 0.0012692 | 0.066 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 012 | COAL PILE FUGITIVE | 04 | AREA EMISSIONS | 30531009 | PM2.5 | 0.0001867 | 0.00971 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 013 | COAL CRUSHERS | 01 | COAL CRUSHERS | 30501010 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 013 | COAL CRUSHERS | 01 | COAL CRUSHERS | 30501010 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 013 | COAL CRUSHERS | 01 | COAL CRUSHERS | 30501010 | PT | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 014 | VEHICLE TRAFFIC | 01 | PAVED ROADS | 30588801 | PT | 0.0099176 | 3.610001 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 014 | VEHICLE TRAFFIC | 01 | PAVED ROADS | 30588801 | PM10 | 0.0019341 | 0.704 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 014 | VEHICLE TRAFFIC | 01 | PAVED ROADS | 30588801 | PM2.5 | 0.0004835 | 0.176 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 014 | VEHICLE TRAFFIC | 02 | UNPAVED ROADS | 30588801 | PM2.5 | 9.225E-05 | 0.03358 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 014 | VEHICLE TRAFFIC | 02 | UNPAVED ROADS | 30588801 | PT | 0.0016731 | 0.609 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 014 | VEHICLE TRAFFIC | 02 | UNPAVED ROADS | 30588801 | PM10 | 0.0006016 | 0.219 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 020 | AUXILIARY BOILERS | 01 | SPACE HEATING | 10200603 | NOX | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 020 | AUXILIARY BOILERS | 01 | SPACE HEATING | 10200603 | CO | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 020 | AUXILIARY BOILERS | 01 | SPACE HEATING | 10200603 | PM10 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 020 | AUXILIARY BOILERS | 01 | SPACE HEATING | 10200603 | NH3 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 020 | AUXILIARY BOILERS | 01 | SPACE HEATING | 10200603 | VOC | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 020 | AUXILIARY BOILERS | 01 | SPACE HEATING | 10200603 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 020 | AUXILIARY BOILERS | 01 | SPACE HEATING | 10200603 | SO2 | 0 | 0 |
| 2005 | 18089 | 00117 | NIPSCO - D. H. MITCHELL STATION | 4911 | 221112 | 020 | AUXILIARY BOILERS | 01 | SPACE HEATING | 10200603 | PT | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 001 | NO. 2 PRECARBON | 01 | #2 PRECARBON A,B,C LINES | 30300313 | PM2.5 | 0.1366947 | 54.08354 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 001 | NO. 2 PRECARBON | 01 | #2 PRECARBON A,B,C LINES | 30300313 | NOX | 0.0612119 | 24.21864 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 001 | NO. 2 PRECARBON | 01 | #2 PRECARBON A,B,C LINES | 30300313 | VOC | 0.7120391 | 281.7198 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 001 | NO. 2 PRECARBON | 01 | #2 PRECARBON A,B,C LINES | 30300313 | SO2 | 0.0090018 | 3.561565 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 001 | NO. 2 PRECARBON | 01 | #2 PRECARBON A,B,C LINES | 30300313 | PT | 0.2383296 | 94.29564 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 001 | NO. 2 PRECARBON | 01 | #2 PRECARBON A,B,C LINES | 30300313 | PM10 | 0.2323858 | 91.94394 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 001 | NO. 2 PRECARBON | 01 | #2 PRECARBON A,B,C LINES | 30300313 | CO | 4.8609489 | 1923.245 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 002 | NO. 3 PRECARBON | 01 | #3 PRECARBON A,B,C LINES | 30300313 | VOC | 0.6048458 | 157.2599 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 002 | NO. 3 PRECARBON | 01 | #3 PRECARBON A,B,C LINES | 30300313 | SO2 | 0.0076466 | 1.988115 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 002 | NO. 3 PRECARBON | 01 | #3 PRECARBON A,B,C LINES | 30300313 | PT | 0.1219275 | 31.70115 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 002 | NO. 3 PRECARBON | 01 | #3 PRECARBON A,B,C LINES | 30300313 | PM10 | 0.1188843 | 30.90992 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 002 | NO. 3 PRECARBON | 01 | #3 PRECARBON A,B,C LINES | 30300313 | CO | 4.1291615 | 1073.582 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 002 | NO. 3 PRECARBON | 01 | #3 PRECARBON A,B,C LINES | 30300313 | PM2.5 | 0.0699306 | 18.18195 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 002 | NO. 3 PRECARBON | 01 | #3 PRECARBON A,B,C LINES | 30300313 | NOX | 0.0519968 | 13.51918 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 01 | UNDERFIRE #2 CB | 30300306 | PM2.5 | 0.3949072 | 156.2459 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 01 | UNDERFIRE #2 CB | 30300306 | PT | 0.4230827 | 167.3936 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 01 | UNDERFIRE #2 CB | 30300306 | VOC | 0.2790545 | 110.4085 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 01 | UNDERFIRE #2 CB | 30300306 | SO2 | 0.2520492 | 99.72382 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 01 | UNDERFIRE #2 CB | 30300306 | NOX | 0.9361829 | 370.4028 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 01 | UNDERFIRE #2 CB | 30300306 | CO | 0.405079 | 160.2704 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 01 | UNDERFIRE #2 CB | 30300306 | PM10 | 0.405079 | 160.2704 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 02 | CHARGING #2 CB | 30300302 | PM2.5 | 0.000144 | 0.056985 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 02 | CHARGING #2 CB | 30300302 | PM10 | 0.00018 | 0.071231 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 02 | CHARGING #2 CB | 30300302 | PT | 0.0003601 | 0.142463 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 03 | DOOR LEAKS #2 CB | 30300308 | PM10 | 0.0072014 | 2.849252 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 03 | DOOR LEAKS #2 CB | 30300308 | PM2.5 | 0.0059772 | 2.364879 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 03 | DOOR LEAKS #2 CB | 30300308 | CO | 0.0027005 | 1.06847 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 03 | DOOR LEAKS #2 CB | 30300308 | VOC | 0.0005401 | 0.213694 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 03 | DOOR LEAKS #2 CB | 30300308 | PT | 0.0072014 | 2.849252 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 04 | PUSHING #2 CB | 30300303 | PT | 0.1155493 | 45.71732 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 04 | PUSHING #2 CB | 30300303 | CO | 0.0918179 | 36.32796 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 04 | PUSHING #2 CB | 30300303 | PM2.5 | 0.0190907 | 7.553296 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 04 | PUSHING #2 CB | 30300303 | VOC | 0.0036007 | 1.424626 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 04 | PUSHING #2 CB | 30300303 | PB | 1.4E-06 | 0.000554 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 04 | PUSHING #2 CB | 30300303 | PM10 | 0.0502388 | 19.87709 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 04 | PUSHING #2 CB | 30300303 | SO2 | 0.0324063 | 12.82163 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 04 | PUSHING #2 CB | 30300303 | NOX | 0.0171033 | 6.766974 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 05 | TOPSIDE #2 CB | 30300314 | CO | 0.0008102 | 0.320541 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 05 | TOPSIDE #2 CB | 30300314 | PM2.5 | 0.0017193 | 0.680259 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 05 | TOPSIDE #2 CB | 30300314 | PM10 | 0.0020704 | 0.81916 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 05 | TOPSIDE #2 CB | 30300314 | PT | 0.0021604 | 0.854776 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 003 | COKE BATTERY NO. 2 | 05 | TOPSIDE #2 CB | 30300314 | VOC | 0.00018 | 0.071231 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 01 | UNDERFIRE #3 CB | 30300306 | PT | 0.35939 | 93.44141 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 01 | UNDERFIRE #3 CB | 30300306 | PM2.5 | 0.3354562 | 87.21861 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 01 | UNDERFIRE #3 CB | 30300306 | CO | 0.3440968 | 89.46518 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 01 | UNDERFIRE #3 CB | 30300306 | PM10 | 0.3440968 | 89.46518 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 01 | UNDERFIRE #3 CB | 30300306 | SO2 | 0.2141047 | 55.66722 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 01 | UNDERFIRE #3 CB | 30300306 | VOC | 0.2370445 | 61.63157 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 01 | UNDERFIRE #3 CB | 30300306 | NOX | 0.7952462 | 206.764 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 02 | CHARGING #3 CB | 30300302 | PM2.5 | 0.0001223 | 0.03181 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 02 | CHARGING #3 CB | 30300302 | PT | 0.0003059 | 0.079525 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 02 | CHARGING #3 CB | 30300302 | PM10 | 0.0001529 | 0.039762 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 03 | DOOR LEAKS #3 CB | 30300308 | CO | 0.002294 | 0.596435 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 03 | DOOR LEAKS #3 CB | 30300308 | PM2.5 | 0.0050773 | 1.320108 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 03 | DOOR LEAKS #3 CB | 30300308 | PT | 0.0061173 | 1.590492 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 03 | DOOR LEAKS #3 CB | 30300308 | VOC | 0.0004588 | 0.119287 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 03 | DOOR LEAKS #3 CB | 30300308 | PM10 | 0.0061173 | 1.590492 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 04 | PUSHING #3 CB | 30300303 | PB | 1.188E-06 | 0.000309 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 04 | PUSHING #3 CB | 30300303 | NOX | 0.0145285 | 3.777419 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 04 | PUSHING #3 CB | 30300303 | VOC | 0.0030586 | 0.795246 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 04 | PUSHING #3 CB | 30300303 | PT | 0.098154 | 25.52004 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 04 | PUSHING #3 CB | 30300303 | PM10 | 0.0426757 | 11.09567 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 04 | PUSHING #3 CB | 30300303 | CO | 0.0779953 | 20.27877 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 04 | PUSHING #3 CB | 30300303 | PM2.5 | 0.0162168 | 4.216355 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 04 | PUSHING #3 CB | 30300303 | SO2 | 0.0275277 | 7.157214 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 05 | TOPSIDE #3 CB | 30300314 | CO | 0.0006882 | 0.17893 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 05 | TOPSIDE #3 CB | 30300314 | PM10 | 0.0017587 | 0.457267 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 05 | TOPSIDE #3 CB | 30300314 | PT | 0.0018352 | 0.477148 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 05 | TOPSIDE #3 CB | 30300314 | VOC | 0.0001529 | 0.039762 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 004 | COKE BATTERY NO. 3 | 05 | TOPSIDE #3 CB | 30300314 | PM2.5 | 0.0014605 | 0.37973 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 01 | UNDERFIRE #5 CB | 30300306 | NOX | 0.7035377 | 246.2382 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 01 | UNDERFIRE #5 CB | 30300306 | VOC | 0.2098772 | 73.45703 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 01 | UNDERFIRE #5 CB | 30300306 | SO2 | 0.1217206 | 42.60222 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 01 | UNDERFIRE #5 CB | 30300306 | PM2.5 | 0.2120291 | 74.21017 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 01 | UNDERFIRE #5 CB | 30300306 | CO | 0.3046077 | 106.6127 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 01 | UNDERFIRE #5 CB | 30300306 | PM10 | 0.217472 | 76.1152 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 01 | UNDERFIRE #5 CB | 30300306 | PT | 0.2266184 | 79.31644 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 02 | CHARGING #5 CB | 30300302 | PM10 | 0.0002042 | 0.071456 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 02 | CHARGING #5 CB | 30300302 | PM2.5 | 0.0001633 | 0.057165 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 02 | CHARGING #5 CB | 30300302 | PT | 0.0004083 | 0.142913 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 03 | DOOR LEAKS #5 CB | 30300308 | VOC | 0.000245 | 0.085748 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 03 | DOOR LEAKS #5 CB | 30300308 | PT | 0.0032666 | 1.1433 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 03 | DOOR LEAKS #5 CB | 30300308 | PM10 | 0.0032666 | 1.1433 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 03 | DOOR LEAKS #5 CB | 30300308 | CO | 0.001225 | 0.428738 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 03 | DOOR LEAKS #5 CB | 30300308 | PM2.5 | 0.0027113 | 0.948939 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 04 | PUSHING #5 CB | 30300303 | CO | 0.0416488 | 14.57708 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 04 | PUSHING #5 CB | 30300303 | PB | 4.686E-07 | 0.000164 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 04 | PUSHING #5 CB | 30300303 | PM2.5 | 0.0063849 | 2.234723 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 04 | PUSHING #5 CB | 30300303 | PM10 | 0.0168024 | 5.880849 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 04 | PUSHING #5 CB | 30300303 | SO2 | 0.0146996 | 5.14485 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 04 | PUSHING #5 CB | 30300303 | VOC | 0.0016333 | 0.57165 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 04 | PUSHING #5 CB | 30300303 | NOX | 0.0077581 | 2.715338 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 04 | PUSHING #5 CB | 30300303 | PT | 0.0386456 | 13.52595 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 05 | TOPSIDE #5 CB | 30300304 | PM2.5 | 0.0007962 | 0.286679 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 05 | TOPSIDE #5 CB | 30300304 | PT | 0.00098 | 0.34299 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 05 | TOPSIDE #5 CB | 30300304 | PM10 | 0.0009391 | 0.328699 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 05 | TOPSIDE #5 CB | 30300304 | CO | 0.0003675 | 0.128621 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 005 | COKE BATTERY NO. 5 | 05 | TOPSIDE #5 CB | 30300304 | VOC | 8.167E-05 | 0.028583 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 01 | UNDERFIRE #7 CB | 30300306 | NOX | 0.7754631 | 271.4121 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 01 | UNDERFIRE #7 CB | 30300306 | SO2 | 0.1341646 | 46.95761 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 01 | UNDERFIRE #7 CB | 30300306 | PT | 0.2115309 | 74.03581 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 01 | UNDERFIRE #7 CB | 30300306 | VOC | 0.2313338 | 80.96682 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 01 | UNDERFIRE #7 CB | 30300306 | CO | 0.3357491 | 117.5122 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 01 | UNDERFIRE #7 CB | 30300306 | PM2.5 | 0.1974438 | 69.10534 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 01 | UNDERFIRE #7 CB | 30300306 | PM10 | 0.2025296 | 70.88535 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 02 | CHARGING #7 CB | 30300302 | PM10 | 0.000225 | 0.078762 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 02 | CHARGING #7 CB | 30300302 | PM2.5 | 0.00018 | 0.063009 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 02 | CHARGING #7 CB | 30300302 | PT | 0.0004501 | 0.157523 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 03 | DOOR LEAKS #7 CB | 30300308 | CO | 0.0013502 | 0.472569 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 03 | DOOR LEAKS #7 CB | 30300308 | PM10 | 0.0036005 | 1.260184 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 03 | DOOR LEAKS #7 CB | 30300308 | PT | 0.0036005 | 1.260184 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 03 | DOOR LEAKS #7 CB | 30300308 | VOC | 0.00027 | 0.094514 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 03 | DOOR LEAKS #7 CB | 30300308 | PM2.5 | 0.0029884 | 1.045953 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 04 | PUSHING #7 CB | 30300303 | PM10 | 0.0185202 | 6.482072 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 04 | PUSHING #7 CB | 30300303 | PM2.5 | 0.0070377 | 2.463187 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 04 | PUSHING #7 CB | 30300303 | CO | 0.0459067 | 16.06735 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 04 | PUSHING #7 CB | 30300303 | PB | 5.171E-07 | 0.000181 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 04 | PUSHING #7 CB | 30300303 | SO2 | 0.0162024 | 5.670828 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 04 | PUSHING #7 CB | 30300303 | VOC | 0.0018003 | 0.630092 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 04 | PUSHING #7 CB | 30300303 | NOX | 0.0085512 | 2.992937 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 04 | PUSHING #7 CB | 30300303 | PT | 0.0425965 | 14.90876 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 05 | TOPSIDE #7 CB | 30300314 | PM10 | 0.0010352 | 0.362303 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 05 | TOPSIDE #7 CB | 30300314 | PT | 0.0010802 | 0.378055 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 05 | TOPSIDE #7 CB | 30300314 | CO | 0.0004051 | 0.141771 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 05 | TOPSIDE #7 CB | 30300314 | PM2.5 | 0.0008596 | 0.300869 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 006 | COKE BATTERY NO. 7 | 05 | TOPSIDE #7 CB | 30300314 | VOC | 9.001E-05 | 0.031505 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 009 | #1,2,3 COKE QUENCH TOWERS | 01 | COKE QUENCH TOWERS #1,2,3 | 30300304 | PT | 0.1276173 | 43.01174 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 009 | #1,2,3 COKE QUENCH TOWERS | 01 | COKE QUENCH TOWERS #1,2,3 | 30300304 | PM10 | 0.0292285 | 9.851076 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 009 | #1,2,3 COKE QUENCH TOWERS | 01 | COKE QUENCH TOWERS #1,2,3 | 30300304 | PM2.5 | 0.024836 | 8.37064 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 009 | #1,2,3 COKE QUENCH TOWERS | 01 | COKE QUENCH TOWERS #1,2,3 | 30300304 | VOC | 0.0054338 | 1.831394 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 012 | #5,6 COKE QUENCH TOWERS | 01 | COKE QUENCH TOWERS #5,6 | 30300304 | PM10 | 0.0142283 | 4.979918 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 012 | #5,6 COKE QUENCH TOWERS | 01 | COKE QUENCH TOWERS #5,6 | 30300304 | VOC | 0.0030044 | 1.051524 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 012 | #5,6 COKE QUENCH TOWERS | 01 | COKE QUENCH TOWERS #5,6 | 30300304 | PT | 0.0621712 | 21.75991 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 012 | #5,6 COKE QUENCH TOWERS | 01 | COKE QUENCH TOWERS #5,6 | 30300304 | PM2.5 | 0.0120909 | 4.231803 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 01 | FLUSHING LIQUOR | 30300315 | VOC | 0.6938255 | 233.8449 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 02 | LIGHT OIL | 30300315 | VOC | 0.0007572 | 0.2552 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 03 | PROCESS WATER | 30300315 | VOC | 0.1332043 | 44.89478 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 04 | TAR | 30300315 | VOC | 0.0004846 | 0.163328 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 05 | TAR DISTILL FCE NO.400 NG | 10200602 | PB | 2.077E-08 | 0.000007 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 05 | TAR DISTILL FCE NO.400 NG | 10200602 | PM10 | 0.0003157 | 0.1064 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 05 | TAR DISTILL FCE NO.400 NG | 10200602 | CO | 0.0034892 | 1.176 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 05 | TAR DISTILL FCE NO.400 NG | 10200602 | NOX | 0.0041538 | 1.4 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 05 | TAR DISTILL FCE NO.400 NG | 10200602 | PM2.5 | 0.0003157 | 0.1064 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 05 | TAR DISTILL FCE NO.400 NG | 10200602 | SO2 | 2.492E-05 | 0.0084 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 05 | TAR DISTILL FCE NO.400 NG | 10200602 | VOC | 0.0002285 | 0.077 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 05 | TAR DISTILL FCE NO.400 NG | 10200602 | PT | 0.0003157 | 0.1064 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 06 | DCOG TAIL GAS INC BURNER | 10200601 | PM10 | 0.0006878 | 0.2318 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 06 | DCOG TAIL GAS INC BURNER | 10200601 | SO2 | 0.0072212 | 2.433809 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 06 | DCOG TAIL GAS INC BURNER | 10200601 | CO | 0.0076015 | 2.562 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 06 | DCOG TAIL GAS INC BURNER | 10200601 | PM2.5 | 0.0006878 | 0.2318 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 06 | DCOG TAIL GAS INC BURNER | 10200601 | PT | 0.0005611 | 0.1891 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 06 | DCOG TAIL GAS INC BURNER | 10200601 | VOC | 0.0004977 | 0.16775 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 06 | DCOG TAIL GAS INC BURNER | 10200601 | NOX | 0.0072396 | 2.44 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 06 | DCOG TAIL GAS INC BURNER | 10200601 | PB | 4.54E-08 | 0.0000153 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 07 | DCOG TAIL GAS INCINERATOR | 30300315 | SO2 | 0.0004505 | 0.151819 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 08 | UCOG TAIL GAS INC BURNER | 10200601 | NOX | 0.000356 | 0.12 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 08 | UCOG TAIL GAS INC BURNER | 10200601 | VOC | 2.448E-05 | 0.00825 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 08 | UCOG TAIL GAS INC BURNER | 10200601 | SO2 | 0.0015159 | 0.510903 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 08 | UCOG TAIL GAS INC BURNER | 10200601 | PT | 2.759E-05 | 0.0093 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 08 | UCOG TAIL GAS INC BURNER | 10200601 | PB | 2.225E-09 | 0.00000075 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 08 | UCOG TAIL GAS INC BURNER | 10200601 | PM10 | 3.382E-05 | 0.0114 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 08 | UCOG TAIL GAS INC BURNER | 10200601 | CO | 0.0003738 | 0.126 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 014 | COG BYPRODUCT RCVRY PLT | 08 | UCOG TAIL GAS INC BURNER | 10200601 | PM2.5 | 3.382E-05 | 0.0114 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 021 | PULVERIZER BUILDING | 01 | COAL PULVERIZER BUILDING | 30300307 | PM10 | 0.0012925 | 0.470472 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 021 | PULVERIZER BUILDING | 01 | COAL PULVERIZER BUILDING | 30300307 | PT | 0.0028435 | 1.035038 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 021 | PULVERIZER BUILDING | 01 | COAL PULVERIZER BUILDING | 30300307 | PM2.5 | 0.0004563 | 0.166077 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 025 | RAILCAR SIDE THAWING NG | 01 | RAILCAR SIDE THAWING NG | 10200602 | CO | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 025 | RAILCAR SIDE THAWING NG | 01 | RAILCAR SIDE THAWING NG | 10200602 | VOC | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 025 | RAILCAR SIDE THAWING NG | 01 | RAILCAR SIDE THAWING NG | 10200602 | NOX | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 025 | RAILCAR SIDE THAWING NG | 01 | RAILCAR SIDE THAWING NG | 10200602 | SO2 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 025 | RAILCAR SIDE THAWING NG | 01 | RAILCAR SIDE THAWING NG | 10200602 | PT | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 025 | RAILCAR SIDE THAWING NG | 01 | RAILCAR SIDE THAWING NG | 10200602 | PB | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 025 | RAILCAR SIDE THAWING NG | 01 | RAILCAR SIDE THAWING NG | 10200602 | PM10 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 01 | RAILCAR BTM THAWING DCOG | 10200707 | VOC | 0 | 0.110647 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 01 | RAILCAR BTM THAWING DCOG | 10200707 | PM2.5 | 0 | 0.297956 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 01 | RAILCAR BTM THAWING DCOG | 10200707 | SO2 | 0 | 7.357722 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 01 | RAILCAR BTM THAWING DCOG | 10200707 | PT | 0 | 0.571674 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 01 | RAILCAR BTM THAWING DCOG | 10200707 | PM10 | 0 | 0.401094 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 01 | RAILCAR BTM THAWING DCOG | 10200707 | CO | 0 | 1.696581 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 01 | RAILCAR BTM THAWING DCOG | 10200707 | NOX | 0 | 7.37644 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 02 | RAILCAR BTM THAWING UCOG | 10200707 | CO | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 02 | RAILCAR BTM THAWING UCOG | 10200707 | VOC | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 02 | RAILCAR BTM THAWING UCOG | 10200707 | SO2 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 02 | RAILCAR BTM THAWING UCOG | 10200707 | NOX | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 02 | RAILCAR BTM THAWING UCOG | 10200707 | PM10 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 026 | RAILCAR BTM THAWING COG | 02 | RAILCAR BTM THAWING UCOG | 10200707 | PT | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 027 | BATTERY VENTING INCIDENTS | 01 | BATTERY VENTING INCIDENTS | 10200799 | PM2.5 | 0.0055431 | 0.509515 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 027 | BATTERY VENTING INCIDENTS | 01 | BATTERY VENTING INCIDENTS | 10200799 | SO2 | 0.0018527 | 0.170301 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 027 | BATTERY VENTING INCIDENTS | 01 | BATTERY VENTING INCIDENTS | 10200799 | VOC | 3.151E-05 | 0.002896 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 027 | BATTERY VENTING INCIDENTS | 01 | BATTERY VENTING INCIDENTS | 10200799 | NOX | 0.0004352 | 0.04 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 027 | BATTERY VENTING INCIDENTS | 01 | BATTERY VENTING INCIDENTS | 10200799 | CO | 0.0001637 | 0.015044 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 027 | BATTERY VENTING INCIDENTS | 01 | BATTERY VENTING INCIDENTS | 10200799 | PT | 0.0097312 | 0.894483 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 027 | BATTERY VENTING INCIDENTS | 01 | BATTERY VENTING INCIDENTS | 10200799 | PM10 | 0.0097312 | 0.894483 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 028 | COKE OVEN GAS FLARE STACK | 01 | COG FLARE STACK | 10200707 | VOC | 0.0006615 | 0.1056 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 028 | COKE OVEN GAS FLARE STACK | 01 | COG FLARE STACK | 10200707 | SO2 | 0.1877428 | 29.97298 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 028 | COKE OVEN GAS FLARE STACK | 01 | COG FLARE STACK | 10200707 | PM10 | 0.0023978 | 0.3828 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 028 | COKE OVEN GAS FLARE STACK | 01 | COG FLARE STACK | 10200707 | PM2.5 | 0.0017812 | 0.284366 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 028 | COKE OVEN GAS FLARE STACK | 01 | COG FLARE STACK | 10200707 | PT | 0.0034175 | 0.5456 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 028 | COKE OVEN GAS FLARE STACK | 01 | COG FLARE STACK | 10200707 | CO | 0.0101422 | 1.6192 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 028 | COKE OVEN GAS FLARE STACK | 01 | COG FLARE STACK | 10200707 | NOX | 0.0440967 | 7.04 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 01 | NO.3 SINTER DISCHARGE | 30300814 | PM2.5 | 0.0538326 | 13.99648 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 01 | NO.3 SINTER DISCHARGE | 30300814 | PT | 1.0766519 | 279.9295 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 01 | NO.3 SINTER DISCHARGE | 30300814 | PM10 | 0.1614978 | 41.98943 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 01 | NO.3 SINTER DISCHARGE | 30300814 | PB | 5.067E-05 | 0.013173 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 02 | NO.3 SINTER WINDBOX | 30300813 | NOX | 0.1828963 | 47.55304 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 02 | NO.3 SINTER WINDBOX | 30300813 | SO2 | 3.7526077 | 975.678 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 02 | NO.3 SINTER WINDBOX | 30300813 | PB | 4.347E-05 | 0.011303 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 02 | NO.3 SINTER WINDBOX | 30300813 | PM10 | 0.2663416 | 69.24882 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 02 | NO.3 SINTER WINDBOX | 30300813 | PM2.5 | 0.0887803 | 23.08288 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 02 | NO.3 SINTER WINDBOX | 30300813 | VOC | 0.84451 | 219.5726 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 02 | NO.3 SINTER WINDBOX | 30300813 | CO | 127.74165 | 33212.83 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 02 | NO.3 SINTER WINDBOX | 30300813 | PT | 1.7704181 | 460.3087 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 03 | NO.3 SINTER COOLER | 30300817 | PM2.5 | 0.4329931 | 112.5782 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 03 | NO.3 SINTER COOLER | 30300817 | PM10 | 1.2989796 | 337.7347 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 03 | NO.3 SINTER COOLER | 30300817 | PB | 0.0004041 | 0.105073 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 03 | NO.3 SINTER COOLER | 30300817 | SO2 | 0.4041269 | 105.073 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 101 | NO. 3 SINTER PLANT | 03 | NO.3 SINTER COOLER | 30300817 | PT | 1.2989796 | 337.7347 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 01 | NO.4 BF STOVE FUEL NG | 10100601 | PB | 2.043E-07 | 0.0000715 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 01 | NO.4 BF STOVE FUEL NG | 10100601 | PM2.5 | 0.0031051 | 1.0868 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 01 | NO.4 BF STOVE FUEL NG | 10100601 | PM10 | 0.0031051 | 1.0868 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 01 | NO.4 BF STOVE FUEL NG | 10100601 | PT | 0.0031051 | 1.0868 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 01 | NO.4 BF STOVE FUEL NG | 10100601 | SO2 | 0.0002451 | 0.0858 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 01 | NO.4 BF STOVE FUEL NG | 10100601 | VOC | 0.0022471 | 0.7865 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 01 | NO.4 BF STOVE FUEL NG | 10100601 | CO | 0.03432 | 12.012 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 01 | NO.4 BF STOVE FUEL NG | 10100601 | NOX | 0.1144 | 40.04 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 02 | NO.4 BF STOVE FUEL BFG | 10200704 | PT | 0.2207251 | 77.2538 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 02 | NO.4 BF STOVE FUEL BFG | 10200704 | PM2.5 | 0.0744306 | 26.0507 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 02 | NO.4 BF STOVE FUEL BFG | 10200704 | CO | 0.6801414 | 238.0495 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 02 | NO.4 BF STOVE FUEL BFG | 10200704 | PB | 2.307E-05 | 0.008076 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 02 | NO.4 BF STOVE FUEL BFG | 10200704 | SO2 | 0.1488611 | 52.1014 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 02 | NO.4 BF STOVE FUEL BFG | 10200704 | NOX | 0.0461983 | 16.1694 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 02 | NO.4 BF STOVE FUEL BFG | 10200704 | PM10 | 0.0744306 | 26.0507 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 03 | NO.4 BF CASTHOUSE | 30300825 | NOX | 0.0559417 | 19.57959 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 03 | NO.4 BF CASTHOUSE | 30300825 | SO2 | 0.0289032 | 10.11612 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 03 | NO.4 BF CASTHOUSE | 30300825 | PT | 0.2238786 | 78.35752 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 03 | NO.4 BF CASTHOUSE | 30300825 | PB | 0.000597 | 0.208953 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 03 | NO.4 BF CASTHOUSE | 30300825 | PM10 | 0.1156706 | 40.48472 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 03 | NO.4 BF CASTHOUSE | 30300825 | PM2.5 | 0.0521637 | 18.2573 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 04 | NO.4 BF CHARGING | 30300802 | PT | 4.923E-06 | 0.001723 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 04 | NO.4 BF CHARGING | 30300802 | PM2.5 | 7.171E-07 | 0.000251 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 04 | NO.4 BF CHARGING | 30300802 | PM10 | 2.463E-06 | 0.000862 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 05 | NO.4 BF SLIPS | 30300826 | PM2.5 | 0.0009075 | 0.317625 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 05 | NO.4 BF SLIPS | 30300826 | CO | 0.0070714 | 2.475 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 05 | NO.4 BF SLIPS | 30300826 | PT | 0.0068357 | 2.3925 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 05 | NO.4 BF SLIPS | 30300826 | PM10 | 0.0025929 | 0.9075 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 104 | NO. 4 BLAST FURNACE | 06 | SLAG PIT | 30300809 | SO2 | 0.0396254 | 13.8689 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 01 | NO.6 BF STOVE FUEL NG | 10100601 | NOX | 0.066 | 23.1 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 01 | NO.6 BF STOVE FUEL NG | 10100601 | VOC | 0.0012964 | 0.45375 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 01 | NO.6 BF STOVE FUEL NG | 10100601 | SO2 | 0.0001414 | 0.0495 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 01 | NO.6 BF STOVE FUEL NG | 10100601 | PT | 0.0017914 | 0.627 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 01 | NO.6 BF STOVE FUEL NG | 10100601 | PM10 | 0.0017914 | 0.627 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 01 | NO.6 BF STOVE FUEL NG | 10100601 | PM2.5 | 0.0017914 | 0.627 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 01 | NO.6 BF STOVE FUEL NG | 10100601 | CO | 0.0198 | 6.93 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 01 | NO.6 BF STOVE FUEL NG | 10100601 | PB | 1.18E-07 | 0.0000413 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 02 | NO.6 BF STOVE FUEL BFG | 10200704 | SO2 | 0.192212 | 67.2742 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 02 | NO.6 BF STOVE FUEL BFG | 10200704 | PT | 0.285004 | 99.7514 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 02 | NO.6 BF STOVE FUEL BFG | 10200704 | PM2.5 | 0.096106 | 33.6371 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 02 | NO.6 BF STOVE FUEL BFG | 10200704 | PB | 2.979E-05 | 0.010428 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 02 | NO.6 BF STOVE FUEL BFG | 10200704 | PM10 | 0.096106 | 33.6371 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 02 | NO.6 BF STOVE FUEL BFG | 10200704 | NOX | 0.059652 | 20.8782 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 02 | NO.6 BF STOVE FUEL BFG | 10200704 | CO | 0.87821 | 307.3735 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 03 | NO.6 BF CASTHOUSE | 30300825 | PB | 0.0006071 | 0.212499 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 03 | NO.6 BF CASTHOUSE | 30300825 | NOX | 0.056891 | 19.91186 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 03 | NO.6 BF CASTHOUSE | 30300825 | PM10 | 0.1176335 | 41.17174 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 03 | NO.6 BF CASTHOUSE | 30300825 | PM2.5 | 0.0530489 | 18.56713 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 03 | NO.6 BF CASTHOUSE | 30300825 | SO2 | 0.0293937 | 10.28779 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 03 | NO.6 BF CASTHOUSE | 30300825 | PT | 0.2276778 | 79.68724 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 04 | NO.6 BF CHARGING | 30300802 | PT | 5.006E-06 | 0.001752 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 04 | NO.6 BF CHARGING | 30300802 | PM10 | 2.503E-06 | 0.000876 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 04 | NO.6 BF CHARGING | 30300802 | PM2.5 | 7.314E-07 | 0.000256 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 05 | NO.6 BF SLIPS | 30300826 | CO | 0.0172286 | 6.03 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 05 | NO.6 BF SLIPS | 30300826 | PM2.5 | 0.002211 | 0.77385 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 05 | NO.6 BF SLIPS | 30300826 | PM10 | 0.0063171 | 2.211 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 05 | NO.6 BF SLIPS | 30300826 | PT | 0.0166543 | 5.829 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 105 | NO. 6 BLAST FURNACE | 06 | SLAG PIT | 30300809 | SO2 | 0.0402978 | 14.10422 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 01 | NO.8 BF STOVE FUEL NG | 10100601 | VOC | 0.0005802 | 0.22 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 01 | NO.8 BF STOVE FUEL NG | 10100601 | PT | 0.0008018 | 0.304 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 01 | NO.8 BF STOVE FUEL NG | 10100601 | PB | 5.275E-08 | 0.00002 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 01 | NO.8 BF STOVE FUEL NG | 10100601 | PM10 | 0.0008018 | 0.304 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 01 | NO.8 BF STOVE FUEL NG | 10100601 | CO | 0.0088615 | 3.36 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 01 | NO.8 BF STOVE FUEL NG | 10100601 | PM2.5 | 0.0008018 | 0.304 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 01 | NO.8 BF STOVE FUEL NG | 10100601 | NOX | 0.0295385 | 11.2 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 01 | NO.8 BF STOVE FUEL NG | 10100601 | SO2 | 6.33E-05 | 0.024 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 02 | NO.8 BF STOVE FUEL BFG | 10200704 | PM2.5 | 0.0730838 | 27.71095 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 02 | NO.8 BF STOVE FUEL BFG | 10200704 | CO | 0.6678351 | 253.2208 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 02 | NO.8 BF STOVE FUEL BFG | 10200704 | PM10 | 0.0730838 | 27.71095 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 02 | NO.8 BF STOVE FUEL BFG | 10200704 | PB | 2.265E-05 | 0.00859 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 02 | NO.8 BF STOVE FUEL BFG | 10200704 | PT | 0.2167313 | 82.1773 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 02 | NO.8 BF STOVE FUEL BFG | 10200704 | SO2 | 0.1461676 | 55.4219 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 02 | NO.8 BF STOVE FUEL BFG | 10200704 | NOX | 0.0453624 | 17.1999 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 03 | NO.8 BF CASTHOUSE | 30300825 | NOX | 0.0448083 | 16.9898 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 03 | NO. 8 BF CASTHOUSE | 30300825 | PM2.5 | 0.0417822 | 15.84241 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 03 | NO.8 BF CASTHOUSE | 30300825 | PM10 | 0.09265 | 35.1298 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 03 | NO.8 BF CASTHOUSE | 30300825 | PB | 0.0004782 | 0.181315 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 03 | NO.8 BF CASTHOUSE | 30300825 | SO2 | 0.0231509 | 8.778061 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 03 | NO.8 BF CASTHOUSE | 30300825 | PT | 0.1793226 | 67.99316 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 04 | NO.8 BF CHARGING | 30300802 | PT | 3.943E-06 | 0.001495 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 04 | NO.8 BF CHARGING | 30300802 | PM10 | 1.973E-06 | 0.000748 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 04 | NO.8 BF CHARGING | 30300802 | PM2.5 | 5.749E-07 | 0.000218 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 05 | NO.8 BF SLIPS | 30300826 | PT | 0.0100958 | 3.828 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 05 | NO.8 BF SLIPS | 30300826 | PM10 | 0.0038295 | 1.452 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 05 | NO.8 BF SLIPS | 30300826 | CO | 0.010444 | 3.96 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 05 | NO.8 BF SLIPS | 30300826 | PM2.5 | 0.0013403 | 0.5082 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 107 | NO. 8 BLAST FURNACE | 06 | SLAG PIT | 30300809 | SO2 | 0.0317392 | 12.03443 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 01 | NO.13 BF STOVE FUEL NG | 10100601 | NOX | 0 | 2.8 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 01 | NO.13 BF STOVE FUEL NG | 10100601 | VOC | 0 | 0.055 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 01 | NO.13 BF STOVE FUEL NG | 10100601 | PB | 0 | 0.000005 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 01 | NO.13 BF STOVE FUEL NG | 10100601 | PM10 | 0 | 0.076 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 01 | NO.13 BF STOVE FUEL NG | 10100601 | CO | 0 | 0.84 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 01 | NO.13 BF STOVE FUEL NG | 10100601 | PM2.5 | 0 | 0.076 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 01 | NO.13 BF STOVE FUEL NG | 10100601 | PT | 0 | 0.076 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 01 | NO.13 BF STOVE FUEL NG | 10100601 | SO2 | 0 | 0.006 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 02 | NO.13 BF STOVE FUEL BFG | 10200704 | PT | 0 | 71.9562 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 02 | NO.13 BF STOVE FUEL BFG | 10200704 | PM10 | 0 | 24.2643 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 02 | NO.13 BF STOVE FUEL BFG | 10200704 | PB | 0 | 0.007522 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 02 | NO.13 BF STOVE FUEL BFG | 10200704 | CO | 0 | 221.7255 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 02 | NO.13 BF STOVE FUEL BFG | 10200704 | PM2.5 | 0 | 24.2643 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 02 | NO.13 BF STOVE FUEL BFG | 10200704 | SO2 | 0 | 48.5286 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 02 | NO.13 BF STOVE FUEL BFG | 10200704 | NOX | 0 | 15.0606 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 03 | NO.13 BF CASTHOUSE | 30300825 | SO2 | 0 | 272.3193 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 03 | NO.13 BF CASTHOUSE | 30300825 | PM2.5 | 0 | 4.05448 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 03 | NO.13 BF CASTHOUSE | 30300825 | PB | 0 | 0.046403 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 03 | NO.13 BF CASTHOUSE | 30300825 | NOX | 0 | 13.61597 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 03 | NO.13 BF CASTHOUSE | 30300825 | PM10 | 0 | 8.990622 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 03 | NO.13 BF CASTHOUSE | 30300825 | PT | 0 | 36.68141 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 04 | NO.13 BF CHARGING | 30300802 | PT | 0 | 0.001089 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 04 | NO.13 BF CHARGING | 30300802 | PM10 | 0 | 0.000545 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 04 | NO.13 BF CHARGING | 30300802 | PM2.5 | 0 | 0.000159 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 05 | NO.13 BF SLIPS | 30300826 | PT | 0 | 1.4355 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 05 | NO.13 BF SLIPS | 30300826 | PM2.5 | 0 | 0.190575 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 05 | NO.13 BF SLIPS | 30300826 | CO | 0 | 1.485 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 05 | NO.13 BF SLIPS | 30300826 | PM10 | 0 | 0.5445 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 06 | NO.13 BF SINTER SCREEN | 30300823 | PT | 0 | 0.140348 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 06 | NO.13 BF SINTER SCREEN | 30300823 | PB | 0 | 0.000033 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 06 | NO.13 BF SINTER SCREEN | 30300823 | PM10 | 0 | 0.106349 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 06 | NO.13 BF SINTER SCREEN | 30300823 | PM2.5 | 0 | 0.03125 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 108 | NO. 13 BLAST FURNACE | 07 | SLAG PIT | 30300809 | SO2 | 0 | 9.644653 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 110 | #8 SINTER STORAGE BINS | 01 | #8 SINTER STORAGE BINS | 30300811 | PT | 0.0005398 | 0.140348 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 110 | #8 SINTER STORAGE BINS | 01 | #8 SINTER STORAGE BINS | 30300811 | PB | 6.923E-08 | 0.000018 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 110 | #8 SINTER STORAGE BINS | 01 | #8 SINTER STORAGE BINS | 30300811 | PM10 | 0.000409 | 0.106349 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 110 | #8 SINTER STORAGE BINS | 01 | #8 SINTER STORAGE BINS | 30300811 | PM2.5 | 0.0001202 | 0.03125 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 111 | #3 SINTER PLT SCRNG STN | 01 | SINTER SCREENING | 30300823 | PM10 | 0.000409 | 0.106349 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 111 | #3 SINTER PLT SCRNG STN | 01 | SINTER SCREENING | 30300823 | PT | 0.0005398 | 0.140348 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 111 | #3 SINTER PLT SCRNG STN | 01 | SINTER SCREENING | 30300823 | PB | 1.269E-07 | 0.000033 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 111 | #3 SINTER PLT SCRNG STN | 01 | SINTER SCREENING | 30300823 | PM2.5 | 0.0001202 | 0.03125 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 112 | S1/S2 CONVEYOR JUNCTION | 01 | S1/S2 SINTER CNVEYR JNCTN | 30300823 | PM2.5 | 3.86E-05 | 0.010035 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 112 | S1/S2 CONVEYOR JUNCTION | 01 | S1/S2 SINTER CNVEYR JNCTN | 30300823 | PT | 0.0012759 | 0.331731 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 112 | S1/S2 CONVEYOR JUNCTION | 01 | S1/S2 SINTER CNVEYR JNCTN | 30300823 | PB | 4.077E-08 | 0.0000106 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 112 | S1/S2 CONVEYOR JUNCTION | 01 | S1/S2 SINTER CNVEYR JNCTN | 30300823 | PM10 | 0.0001313 | 0.034149 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | PB | 1.164E-05 | 0.005575 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | PM10 | 4.233E-05 | 0.020274 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | CO | 28.806213 | 13796.66 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | VOC | 1.817E-05 | 0.008701 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | NOX | 0.0301602 | 14.44517 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | PT | 9.525E-06 | 0.004562 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | PM2.5 | 0.2301474 | 110.2285 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 02 | #1 BOP LADLE TRANSFER/HMC | 30300915 | PM2.5 | 0.0135175 | 6.474152 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 02 | #1 BOP LADLE TRANSFER/HMC | 30300915 | VOC | 0.0026456 | 1.267121 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 02 | #1 BOP LADLE TRANSFER/HMC | 30300915 | SO2 | 0.1322818 | 63.35603 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 02 | #1 BOP LADLE TRANSFER/HMC | 30300915 | PT | 0.071937 | 34.45402 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 02 | #1 BOP LADLE TRANSFER/HMC | 30300915 | PB | 4.635E-06 | 0.00222 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 02 | #1 BOP LADLE TRANSFER/HMC | 30300915 | PM10 | 0.01644 | 7.873887 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 06 | #1 CONTINUOUS CASTING | 30300922 | NOX | 0.0579181 | 27.7397 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 06 | #1 CONTINUOUS CASTING | 30300922 | PT | 0.0003129 | 0.149844 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 06 | #1 CONTINUOUS CASTING | 30300922 | PM2.5 | 0.0004728 | 0.226431 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 06 | #1 CONTINUOUS CASTING | 30300922 | PB | 3.132E-07 | 0.00015 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 06 | #1 CONTINUOUS CASTING | 30300922 | PM10 | 0.0013905 | 0.665975 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 07 | #1 BOP INGOT CASTING | 30300999 | PT | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 07 | #1 BOP INGOT CASTING | 30300999 | NOX | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 07 | #1 BOP INGOT CASTING | 30300999 | PM10 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 08 | #1 BOP CASBELL | 30300999 | PB | 9.3E-06 | 0.004454 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 08 | #1 BOP CASBELL | 30300999 | PM10 | 0.0002 | 0.095794 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 08 | #1 BOP CASBELL | 30300999 | PM2.5 | 0.0028521 | 1.366027 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 08 | #1 BOP CASBELL | 30300999 | PT | 4.5E-05 | 0.021554 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 09 | #1 BOP OB LANCING | 30300999 | CO | 0.0012461 | 0.596812 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 09 | #1 BOP OB LANCING | 30300999 | PM10 | 6.001E-06 | 0.002874 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 09 | #1 BOP OB LANCING | 30300999 | PB | 1.649E-06 | 0.00079 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 09 | #1 BOP OB LANCING | 30300999 | PT | 1.351E-06 | 0.000647 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 09 | #1 BOP OB LANCING | 30300999 | PM2.5 | 5.355E-06 | 0.002565 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 10 | #1 BOP FLUX HANDLING | 30300841 | PM2.5 | 0.0063675 | 3.049708 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 10 | #1 BOP FLUX HANDLING | 30300841 | PM10 | 0.0071456 | 3.422366 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 201 | NO. 1 BOP SHOP/CASTER | 10 | #1 BOP FLUX HANDLING | 30300841 | PT | 0.0150852 | 7.224994 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | PB | 1.255E-05 | 0.00544 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | VOC | 2.199E-05 | 0.00953 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | NOX | 0.0365085 | 15.82034 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | PM10 | 3.587E-05 | 0.015543 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | CO | 34.869438 | 15110.09 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | PM2.5 | 0.1950126 | 84.50548 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 01 | O2 BLOW, CHARGE, TAPPING | 30300999 | PT | 8.358E-06 | 0.003622 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 02 | MIXER AND DESULFURIZATION | 30300999 | PB | 7.311E-06 | 0.003168 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 02 | MIXER AND DESULFURIZATION | 30300999 | PM10 | 0.0003952 | 0.171248 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 02 | MIXER AND DESULFURIZATION | 30300999 | PT | 4.309E-05 | 0.018672 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 02 | MIXER AND DESULFURIZATION | 30300999 | SO2 | 0.1280999 | 55.50996 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 02 | MIXER AND DESULFURIZATION | 30300999 | VOC | 0.0104722 | 4.537939 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 02 | MIXER AND DESULFURIZATION | 30300999 | PM2.5 | 0.0294119 | 12.74515 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 07 | #2 CONTINUOUS CASTING | 30300922 | PM2.5 | 0.00015 | 0.064989 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 07 | #2 CONTINUOUS CASTING | 30300922 | PM10 | 0.0004411 | 0.191145 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 07 | #2 CONTINUOUS CASTING | 30300922 | PB | 9.923E-08 | 0.000043 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 07 | #2 CONTINUOUS CASTING | 30300922 | PT | 6.119E-05 | 0.026514 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 07 | #2 CONTINUOUS CASTING | 30300922 | NOX | 0.2249616 | 97.48335 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 09 | #2 Q-BOP INGOT CASTING | 30300999 | PM10 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 09 | #2 Q-BOP INGOT CASTING | 30300999 | NOX | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 09 | #2 Q-BOP INGOT CASTING | 30300999 | PT | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 10 | #2 Q-BOP FLUX HANDLING | 30300841 | PT | 0.0001886 | 0.081738 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 10 | #2 Q-BOP FLUX HANDLING | 30300841 | PM10 | 0.0001153 | 0.049959 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 202 | NO. 2 Q-BOP SHOP/CASTER | 10 | #2 Q-BOP FLUX HANDLING | 30300841 | PM2.5 | 0.0001027 | 0.044519 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 203 | #1 BOP LADLE DRYERS | 01 | #1BOP LADLE DRYERS NG | 10200602 | PM10 | 0.0006243 | 0.437 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 203 | #1 BOP LADLE DRYERS | 01 | #1BOP LADLE DRYERS NG | 10200602 | VOC | 0.0004518 | 0.31625 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 203 | #1 BOP LADLE DRYERS | 01 | #1BOP LADLE DRYERS NG | 10200602 | SO2 | 4.929E-05 | 0.0345 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 203 | #1 BOP LADLE DRYERS | 01 | #1BOP LADLE DRYERS NG | 10200602 | PT | 0.0006243 | 0.437 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 203 | #1 BOP LADLE DRYERS | 01 | #1BOP LADLE DRYERS NG | 10200602 | PB | 4.114E-08 | 0.0000288 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 203 | #1 BOP LADLE DRYERS | 01 | #1BOP LADLE DRYERS NG | 10200602 | PM2.5 | 0.0006243 | 0.437 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 203 | #1 BOP LADLE DRYERS | 01 | #1BOP LADLE DRYERS NG | 10200602 | CO | 0.0069 | 4.83 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 203 | #1 BOP LADLE DRYERS | 01 | #1BOP LADLE DRYERS NG | 10200602 | NOX | 0.0082143 | 5.75 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 204 | #1 BOP LADLE PREHEATERS | 01 | #1BOP LADLE PREHEATERS NG | 10200602 | PB | 8.214E-08 | 0.0000575 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 204 | #1 BOP LADLE PREHEATERS | 01 | #1BOP LADLE PREHEATERS NG | 10200602 | NOX | 0.0164286 | 11.5 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 204 | #1 BOP LADLE PREHEATERS | 01 | #1BOP LADLE PREHEATERS NG | 10200602 | VOC | 0.0009036 | 0.6325 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 204 | #1 BOP LADLE PREHEATERS | 01 | #1BOP LADLE PREHEATERS NG | 10200602 | PT | 0.0012486 | 0.874 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 204 | #1 BOP LADLE PREHEATERS | 01 | #1BOP LADLE PREHEATERS NG | 10200602 | PM10 | 0.0012486 | 0.874 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 204 | #1 BOP LADLE PREHEATERS | 01 | #1BOP LADLE PREHEATERS NG | 10200602 | CO | 0.0138 | 9.66 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 204 | #1 BOP LADLE PREHEATERS | 01 | #1BOP LADLE PREHEATERS NG | 10200602 | PM2.5 | 0.0012486 | 0.874 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 204 | #1 BOP LADLE PREHEATERS | 01 | #1BOP LADLE PREHEATERS NG | 10200602 | SO2 | 9.857E-05 | 0.069 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 205 | #2 Q-BOP LADLE DRYERS | 01 | #2Q-BOP LADLE DRYERS NG | 10200602 | PM2.5 | 0.0027087 | 1.232465 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 205 | #2 Q-BOP LADLE DRYERS | 01 | #2Q-BOP LADLE DRYERS NG | 10200602 | SO2 | 0.0002138 | 0.0973 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 205 | #2 Q-BOP LADLE DRYERS | 01 | #2Q-BOP LADLE DRYERS NG | 10200602 | PT | 0.0027087 | 1.232465 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 205 | #2 Q-BOP LADLE DRYERS | 01 | #2Q-BOP LADLE DRYERS NG | 10200602 | PB | 1.782E-07 | 0.0000811 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 205 | #2 Q-BOP LADLE DRYERS | 01 | #2Q-BOP LADLE DRYERS NG | 10200602 | PM10 | 0.0027087 | 1.232465 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 205 | #2 Q-BOP LADLE DRYERS | 01 | #2Q-BOP LADLE DRYERS NG | 10200602 | CO | 0.0299384 | 13.62199 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 205 | #2 Q-BOP LADLE DRYERS | 01 | #2Q-BOP LADLE DRYERS NG | 10200602 | VOC | 0.0019603 | 0.891916 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 205 | #2 Q-BOP LADLE DRYERS | 01 | #2Q-BOP LADLE DRYERS NG | 10200602 | NOX | 0.035641 | 16.21665 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 206 | #2 Q-BOP LADLE PREHEATERS | 01 | #2Q-BOP LADLE PREHEAT NG | 10200602 | PB | 3.56E-07 | 0.000162 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 206 | #2 Q-BOP LADLE PREHEATERS | 01 | #2Q-BOP LADLE PREHEAT NG | 10200602 | PM10 | 0.0054174 | 2.464935 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 206 | #2 Q-BOP LADLE PREHEATERS | 01 | #2Q-BOP LADLE PREHEAT NG | 10200602 | CO | 0.0598769 | 27.24401 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 206 | #2 Q-BOP LADLE PREHEATERS | 01 | #2Q-BOP LADLE PREHEAT NG | 10200602 | SO2 | 0.0004277 | 0.1946 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 206 | #2 Q-BOP LADLE PREHEATERS | 01 | #2Q-BOP LADLE PREHEAT NG | 10200602 | VOC | 0.0039205 | 1.783834 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 206 | #2 Q-BOP LADLE PREHEATERS | 01 | #2Q-BOP LADLE PREHEAT NG | 10200602 | PM2.5 | 0.0054174 | 2.464935 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 206 | #2 Q-BOP LADLE PREHEATERS | 01 | #2Q-BOP LADLE PREHEAT NG | 10200602 | PT | 0.0054174 | 2.464935 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 206 | #2 Q-BOP LADLE PREHEATERS | 01 | #2Q-BOP LADLE PREHEAT NG | 10200602 | NOX | 0.0712821 | 32.43335 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 01 | LMF 1&2 ELECTRIC ARC FCE | 30300904 | PT | 0.0086654 | 3.584312 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 01 | LMF 1&2 ELECTRIC ARC FCE | 30300904 | PM2.5 | 0.0064241 | 2.65724 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 01 | LMF 1&2 ELECTRIC ARC FCE | 30300904 | PM10 | 0.0086654 | 3.584312 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 01 | LMF 1&2 ELECTRIC ARC FCE | 30300904 | NOX | 0.0080909 | 3.346697 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 01 | LMF 1&2 ELECTRIC ARC FCE | 30300904 | CO | 0.1348486 | 55.77828 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 02 | LMF 1&2 MAT HDLG SYSTEM | 30300841 | PT | 0.0007738 | 0.320056 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 02 | LMF 1&2 MAT HDLG SYSTEM | 30300841 | PM10 | 0.0003859 | 0.159637 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 02 | LMF 1&2 MAT HDLG SYSTEM | 30300841 | PM2.5 | 0.0003439 | 0.142255 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 03 | LMF 3 ELECTRIC ARC FCE | 30300904 | PM2.5 | 0.0012601 | 0.521239 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 03 | LMF 3 ELECTRIC ARC FCE | 30300904 | NOX | 0.0029996 | 1.240749 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 03 | LMF 3 ELECTRIC ARC FCE | 30300904 | PT | 0.0016998 | 0.703091 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 03 | LMF 3 ELECTRIC ARC FCE | 30300904 | PM10 | 0.0016998 | 0.703091 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 03 | LMF 3 ELECTRIC ARC FCE | 30300904 | CO | 0.0499935 | 20.67915 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 04 | RH VAC DEGASSER | 30300999 | PM10 | 6.728E-06 | 0.002783 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 04 | RH VAC DEGASSER | 30300999 | PT | 1.513E-06 | 0.000626 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 04 | RH VAC DEGASSER | 30300999 | PM2.5 | 6.005E-06 | 0.002484 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 04 | RH VAC DEGASSER | 30300999 | CO | 0.027258 | 11.27492 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 04 | RH VAC DEGASSER | 30300999 | NOX | 0.0174293 | 7.209389 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 05 | LMF 3 MAT HDLG SYSTEM | 30300841 | PT | 0.0001159 | 0.047934 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 05 | LMF 3 MAT HDLG SYSTEM | 30300841 | PM10 | 8.999E-05 | 0.037223 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 207 | LADLE METALLURGY FACILITY | 05 | LMF 3 MAT HDLG SYSTEM | 30300841 | PM2.5 | 8.019E-05 | 0.033169 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 209 | TUNDISH PREHEATERS | 01 | TUNDISH PREHEATERS (MTCE | 10200602 | SO2 | 0.000066 | 0.0462 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 209 | TUNDISH PREHEATERS | 01 | TUNDISH PREHEATERS (MTCE | 10200602 | PM2.5 | 0.000836 | 0.5852 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 209 | TUNDISH PREHEATERS | 01 | TUNDISH PREHEATERS (MTCE | 10200602 | CO | 0.00924 | 6.468 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 209 | TUNDISH PREHEATERS | 01 | TUNDISH PREHEATERS (MTCE | 10200602 | PM10 | 0.000836 | 0.5852 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 209 | TUNDISH PREHEATERS | 01 | TUNDISH PREHEATERS (MTCE | 10200602 | PT | 0.000836 | 0.5852 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 209 | TUNDISH PREHEATERS | 01 | TUNDISH PREHEATERS (MTCE | 10200602 | VOC | 0.000605 | 0.4235 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 209 | TUNDISH PREHEATERS | 01 | TUNDISH PREHEATERS (MTCE | 10200602 | NOX | 0.011 | 7.7 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 209 | TUNDISH PREHEATERS | 01 | TUNDISH PREHEATERS (MTCE | 10200602 | PB | 5.5E-08 | 0.0000385 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 01 | 84" HSM REHEAT & BLRS OIL | 10100401 | VOC | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 01 | 84" HSM REHEAT & BLRS OIL | 10100401 | NOX | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 01 | 84" HSM REHEAT & BLRS OIL | 10100401 | PM10 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 01 | 84" HSM REHEAT & BLRS OIL | 10100401 | PB | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 01 | 84" HSM REHEAT & BLRS OIL | 10100401 | CO | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 01 | 84" HSM REHEAT & BLRS OIL | 10100401 | PT | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 01 | 84" HSM REHEAT & BLRS OIL | 10100401 | SO2 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 02 | 84" HSM REHEAT & BLRS NG | 10100601 | SO2 | 0.0070662 | 2.505279 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 02 | 84" HSM REHEAT & BLRS NG | 10100601 | NOX | 3.2975462 | 1169.13 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 02 | 84" HSM REHEAT & BLRS NG | 10100601 | PM10 | 0.0895048 | 31.73353 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 02 | 84" HSM REHEAT & BLRS NG | 10100601 | VOC | 0.0647732 | 22.96506 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 02 | 84" HSM REHEAT & BLRS NG | 10100601 | PB | 5.889E-06 | 0.002088 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 02 | 84" HSM REHEAT & BLRS NG | 10100601 | PM2.5 | 0.0895048 | 31.73353 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 02 | 84" HSM REHEAT & BLRS NG | 10100601 | CO | 0.9892641 | 350.7391 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 02 | 84" HSM REHEAT & BLRS NG | 10100601 | PT | 0.0895048 | 31.73353 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 03 | 84" HSM REHEAT&BLRS DCOG | 10200707 | SO2 | 0.5444002 | 193.0146 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 03 | 84" HSM REHEAT&BLRS DCOG | 10200707 | NOX | 0.545785 | 193.5056 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 03 | 84" HSM REHEAT&BLRS DCOG | 10200707 | VOC | 0.0081868 | 2.902584 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 03 | 84" HSM REHEAT&BLRS DCOG | 10200707 | PT | 0.0422983 | 14.99668 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 03 | 84" HSM REHEAT&BLRS DCOG | 10200707 | PM10 | 0.0296771 | 10.52187 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 03 | 84" HSM REHEAT&BLRS DCOG | 10200707 | CO | 0.1255306 | 44.50629 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 03 | 84" HSM REHEAT&BLRS DCOG | 10200707 | PM2.5 | 0.0220458 | 7.816248 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 04 | 84" HSM REHEAT&BLRS UCOG | 10200707 | NOX | 0.0216937 | 7.6914 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 04 | 84" HSM REHEAT&BLRS UCOG | 10200707 | CO | 0.0049895 | 1.769022 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 04 | 84" HSM REHEAT&BLRS UCOG | 10200707 | PM2.5 | 0.0008763 | 0.310678 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 04 | 84" HSM REHEAT&BLRS UCOG | 10200707 | PM10 | 0.0011796 | 0.41822 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 04 | 84" HSM REHEAT&BLRS UCOG | 10200707 | PT | 0.0016813 | 0.596084 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 04 | 84" HSM REHEAT&BLRS UCOG | 10200707 | VOC | 0.0003254 | 0.115371 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 301 | 84" HOT STRIP MILL | 04 | 84" HSM REHEAT&BLRS UCOG | 10200707 | SO2 | 0.0923614 | 32.74633 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 305 | 84" HOT STRIP FINISH MILL | 01 | 84" HOT STRIP FINISH MILL | 30300931 | VOC | 0.0994638 | 35.26445 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 306 | HOT ROLLED TEMPER MILL | 01 | HOT ROLLED TEMPER MILL | 30300935 | VOC | 0.0003294 | 0.101952 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 306 | HOT ROLLED TEMPER MILL | 01 | HOT ROLLED TEMPER MILL | 30300935 | PT | 0.0001976 | 0.061173 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 306 | HOT ROLLED TEMPER MILL | 01 | HOT ROLLED TEMPER MILL | 30300935 | PM10 | 0.0001976 | 0.061173 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 306 | HOT ROLLED TEMPER MILL | 01 | HOT ROLLED TEMPER MILL | 30300935 | PM2.5 | 0.0001759 | 0.054444 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 307 | SLAB SLITTING/CONDITIONIN | 01 | SLAB SLITTING/CONDITIONIN | 30300932 | PM10 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 307 | SLAB SLITTING/CONDITIONIN | 01 | SLAB SLITTING/CONDITIONIN | 30300932 | PT | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 308 | HOT ROLLING | 01 | 84 INCH PICKLE LINE | 30300910 | PM2.5 | 0.0262783 | 10.39707 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 308 | HOT ROLLING | 01 | 84 INCH PICKLE LINE | 30300910 | PT | 0.029483 | 11.66501 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 308 | HOT ROLLING | 01 | 84 INCH PICKLE LINE | 30300910 | PM10 | 0.029483 | 11.66501 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 501 | 8-STACK ANNEALING (SHT) | 01 | 8-STACK ANNEALING | 30300934 | PM2.5 | 0.0005212 | 0.145196 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 501 | 8-STACK ANNEALING (SHT) | 01 | 8-STACK ANNEALING | 30300934 | NOX | 0.0292817 | 8.15705 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|------------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 501 | 8-STACK ANNEALING (SHT) | 01 | 8-STACK ANNEALING | 30300934 | VOC | 0.0005856 | 0.163141 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 501 | 8-STACK ANNEALING (SHT) | 01 | 8-STACK ANNEALING | 30300934 | SO2 | 0.0001171 | 0.032628 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 501 | 8-STACK ANNEALING (SHT) | 01 | 8-STACK ANNEALING | 30300934 | PT | 0.0005856 | 0.163141 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 501 | 8-STACK ANNEALING (SHT) | 01 | 8-STACK ANNEALING | 30300934 | PM10 | 0.0005856 | 0.163141 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 501 | 8-STACK ANNEALING (SHT) | 01 | 8-STACK ANNEALING | 30300934 | CO | 0.0073204 | 2.039263 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 01 | #6 GALVANIZE LINE FCE NG | 10200602 | PM10 | 0.0009427 | 0.3268 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 01 | #6 GALVANIZE LINE FCE NG | 10200602 | CO | 0.0104192 | 3.612 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 01 | #6 GALVANIZE LINE FCE NG | 10200602 | PM2.5 | 0.0009427 | 0.3268 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 01 | #6 GALVANIZE LINE FCE NG | 10200602 | PT | 0.0009427 | 0.3268 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 01 | #6 GALVANIZE LINE FCE NG | 10200602 | SO2 | 7.442E-05 | 0.0258 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 01 | #6 GALVANIZE LINE FCE NG | 10200602 | VOC | 0.0006822 | 0.2365 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 01 | #6 GALVANIZE LINE FCE NG | 10200602 | NOX | 0.0124038 | 4.3 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 01 | #6 GALVANIZE LINE FCE NG | 10200602 | PB | 6.202E-08 | 0.0000215 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 02 | #6 GALVANNEAL FCE (NG) | 10200602 | PM2.5 | 0.000296 | 0.1026 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 02 | #6 GALVANNEAL FCE (NG) | 10200602 | VOC | 0.0002142 | 0.07425 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 02 | #6 GALVANNEAL FCE (NG) | 10200602 | SO2 | 2.337E-05 | 0.0081 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 02 | #6 GALVANNEAL FCE (NG) | 10200602 | PT | 0.000296 | 0.1026 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 02 | #6 GALVANNEAL FCE (NG) | 10200602 | PB | 1.947E-08 | 0.00000675 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 02 | #6 GALVANNEAL FCE (NG) | 10200602 | CO | 0.0032712 | 1.134 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 02 | #6 GALVANNEAL FCE (NG) | 10200602 | NOX | 0.0038942 | 1.35 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 502 | NO. 6 GALVANIZE LINE | 02 | #6 GALVANNEAL FCE (NG) | 10200602 | PM10 | 0.000296 | 0.1026 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 503 | 4-STACK ANNEALING (SHT) | 01 | 4-STACK ANNEALING (SHT) | 30300934 | SO2 | 0.0005367 | 0.212355 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 503 | 4-STACK ANNEALING (SHT) | 01 | 4-STACK ANNEALING (SHT) | 30300934 | PM2.5 | 0.0023884 | 0.944978 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 503 | 4-STACK ANNEALING (SHT) | 01 | 4-STACK ANNEALING (SHT) | 30300934 | CO | 0.033545 | 13.27216 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 503 | 4-STACK ANNEALING (SHT) | 01 | 4-STACK ANNEALING (SHT) | 30300934 | PT | 0.0026836 | 1.061773 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 503 | 4-STACK ANNEALING (SHT) | 01 | 4-STACK ANNEALING (SHT) | 30300934 | VOC | 0.0026836 | 1.061773 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 503 | 4-STACK ANNEALING (SHT) | 01 | 4-STACK ANNEALING (SHT) | 30300934 | NOX | 0.1341801 | 53.08865 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 503 | 4-STACK ANNEALING (SHT) | 01 | 4-STACK ANNEALING (SHT) | 30300934 | PM10 | 0.0026836 | 1.061773 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 504 | 80" 5-STAND COLD REDUCING | 01 | 80" 5-STAND COLD REDUCING | 30300935 | VOC | 0.0033534 | 1.137235 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 504 | 80" 5-STAND COLD REDUCING | 01 | 80" 5-STAND COLD REDUCING | 30300935 | PT | 0.0016941 | 0.574531 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 504 | 80" 5-STAND COLD REDUCING | 01 | 80" 5-STAND COLD REDUCING | 30300935 | PM10 | 0.0016941 | 0.574531 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 504 | 80" 5-STAND COLD REDUCING | 01 | 80" 5-STAND COLD REDUCING | 30300935 | PM2.5 | 0.0015078 | 0.511332 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 507 | 80" (NORTH) TEMPER MILL | 01 | 80" TEMPER MILL | 30300935 | PT | 0.0012892 | 0.291465 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 507 | 80" (NORTH) TEMPER MILL | 01 | 80" TEMPER MILL | 30300935 | VOC | 0.0021486 | 0.485775 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 507 | 80" (NORTH) TEMPER MILL | 01 | 80" TEMPER MILL | 30300935 | PM10 | 0.0012892 | 0.291465 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 507 | 80" (NORTH) TEMPER MILL | 01 | 80" TEMPER MILL | 30300935 | PM2.5 | 0.0011474 | 0.259404 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 601 | #1 CONT. ANNEALING (TIN) | 01 | #1 CONT. ANNEAL (TIN) | 30300934 | PM10 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 601 | #1 CONT. ANNEALING (TIN) | 01 | #1 CONT. ANNEAL (TIN) | 30300934 | NOX | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 601 | #1 CONT. ANNEALING (TIN) | 01 | #1 CONT. ANNEAL (TIN) | 30300934 | VOC | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 601 | #1 CONT. ANNEALING (TIN) | 01 | #1 CONT. ANNEAL (TIN) | 30300934 | SO2 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 601 | #1 CONT. ANNEALING (TIN) | 01 | #1 CONT. ANNEAL (TIN) | 30300934 | PT | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 601 | #1 CONT. ANNEALING (TIN) | 01 | #1 CONT. ANNEAL (TIN) | 30300934 | CO | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 602 | #2 CONT. ANNEALING (TIN) | 01 | #2 CONT. ANNEAL (TIN) | 30300934 | PT | 0.0011668 | 0.291704 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 602 | #2 CONT. ANNEALING (TIN) | 01 | #2 CONT. ANNEAL (TIN) | 30300934 | PM10 | 0.0011668 | 0.291704 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 602 | #2 CONT. ANNEALING (TIN) | 01 | #2 CONT. ANNEAL (TIN) | 30300934 | NOX | 0.0583408 | 14.5852 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 602 | #2 CONT. ANNEALING (TIN) | 01 | #2 CONT. ANNEAL (TIN) | 30300934 | PM2.5 | 0.0010385 | 0.259617 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 602 | #2 CONT. ANNEALING (TIN) | 01 | #2 CONT. ANNEAL (TIN) | 30300934 | SO2 | 0.0002334 | 0.058341 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 602 | #2 CONT. ANNEALING (TIN) | 01 | #2 CONT. ANNEAL (TIN) | 30300934 | CO | 0.0116682 | 2.91704 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 602 | #2 CONT. ANNEALING (TIN) | 01 | #2 CONT. ANNEAL (TIN) | 30300934 | VOC | 0.0011668 | 0.291704 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 603 | 48" DCR MILL | 01 | 48" DCR MILL | 30300935 | PM2.5 | 0.0002587 | 0.064679 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 603 | 48" DCR MILL | 01 | 48" DCR MILL | 30300935 | PM10 | 0.0002907 | 0.072674 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 603 | 48" DCR MILL | 01 | 48" DCR MILL | 30300935 | PT | 0.0002907 | 0.072674 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 603 | 48" DCR MILL | 01 | 48" DCR MILL | 30300935 | VOC | 0.0005754 | 0.143851 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 604 | 6-STAND COLD REDUCTION | 01 | 6-STAND COLD REDUCTION | 30300935 | VOC | 0.0008997 | 0.280706 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 604 | 6-STAND COLD REDUCTION | 01 | 6-STAND COLD REDUCTION | 30300935 | PM2.5 | 0.0004045 | 0.126213 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 604 | 6-STAND COLD REDUCTION | 01 | 6-STAND COLD REDUCTION | 30300935 | PT | 0.0004545 | 0.141813 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 604 | 6-STAND COLD REDUCTION | 01 | 6-STAND COLD REDUCTION | 30300935 | PM10 | 0.0004545 | 0.141813 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 605 | 4-STACK ANNEALING FNC NG | 01 | 4-STACK BOX ANNEALING NG | 30300934 | SO2 | 0.00013 | 0.051422 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 605 | 4-STACK ANNEALING FNC NG | 01 | 4-STACK BOX ANNEALING NG | 30300934 | VOC | 0.0006498 | 0.25711 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 605 | 4-STACK ANNEALING FNC NG | 01 | 4-STACK BOX ANNEALING NG | 30300934 | PT | 0.0006498 | 0.25711 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 605 | 4-STACK ANNEALING FNC NG | 01 | 4-STACK BOX ANNEALING NG | 30300934 | PM10 | 0.0006498 | 0.25711 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 605 | 4-STACK ANNEALING FNC NG | 01 | 4-STACK BOX ANNEALING NG | 30300934 | CO | 0.0068233 | 2.699655 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 605 | 4-STACK ANNEALING FNC NG | 01 | 4-STACK BOX ANNEALING NG | 30300934 | PM2.5 | 0.0005784 | 0.228828 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 605 | 4-STACK ANNEALING FNC NG | 01 | 4-STACK BOX ANNEALING NG | 30300934 | NOX | 0.0324919 | 12.8555 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 01 | TBBH BOILER NO. 1 (OIL) | 10100401 | NOX | 0.0287381 | 9.685801 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 01 | TBBH BOILER NO. 1 (OIL) | 10100401 | CO | 0.0040763 | 1.373873 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 01 | TBBH BOILER NO. 1 (OIL) | 10100401 | PM10 | 0.0088049 | 2.967565 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 01 | TBBH BOILER NO. 1 (OIL) | 10100401 | PB | 3.424E-06 | 0.001154 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 01 | TBBH BOILER NO. 1 (OIL) | 10100401 | PT | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 01 | TBBH BOILER NO. 1 (OIL) | 10100401 | SO2 | 0.1279966 | 43.1396 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 01 | TBBH BOILER NO. 1 (OIL) | 10100401 | PM2.5 | 0.0064178 | 2.16305 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 01 | TBBH BOILER NO. 1 (OIL) | 10100401 | VOC | 0.0006196 | 0.208829 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 02 | TBBH BOILER NO. 1 (BFG) | 10200704 | PM2.5 | 0.088137 | 29.70543 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 02 | TBBH BOILER NO. 1 (BFG) | 10200704 | CO | 0.8053895 | 271.4461 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 02 | TBBH BOILER NO. 1 (BFG) | 10200704 | PM10 | 0.088137 | 29.70543 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 02 | TBBH BOILER NO. 1 (BFG) | 10200704 | PB | 2.732E-05 | 0.009209 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 02 | TBBH BOILER NO. 1 (BFG) | 10200704 | PT | 0.2613717 | 88.09195 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 02 | TBBH BOILER NO. 1 (BFG) | 10200704 | NOX | 0.0410293 | 13.82839 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 02 | TBBH BOILER NO. 1 (BFG) | 10200704 | SO2 | 0.176274 | 59.41085 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 03 | TBBH BOILER NO. 1 DCOG | 10200707 | NOX | 0.0257605 | 8.68224 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 03 | TBBH BOILER NO. 1 DCOG | 10200707 | VOC | 0.0005152 | 0.173645 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 03 | TBBH BOILER NO. 1 DCOG | 10200707 | SO2 | 0.0342602 | 11.54695 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 03 | TBBH BOILER NO. 1 DCOG | 10200707 | PT | 0.0026619 | 0.897165 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 03 | TBBH BOILER NO. 1 DCOG | 10200707 | PM10 | 0.0018676 | 0.629462 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 03 | TBBH BOILER NO. 1 DCOG | 10200707 | CO | 0.0078999 | 2.662554 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 03 | TBBH BOILER NO. 1 DCOG | 10200707 | PM2.5 | 0.0013874 | 0.467601 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 04 | TBBH BOILER NO. 1 (NG) | 10200601 | SO2 | 0.0001128 | 0.038025 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 04 | TBBH BOILER NO. 1 (NG) | 10200601 | PM10 | 0.0014291 | 0.481646 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 04 | TBBH BOILER NO. 1 (NG) | 10200601 | CO | 0.0157949 | 5.323458 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 04 | TBBH BOILER NO. 1 (NG) | 10200601 | PT | 0.0014291 | 0.481646 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 04 | TBBH BOILER NO. 1 (NG) | 10200601 | VOC | 0.0010342 | 0.34856 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 04 | TBBH BOILER NO. 1 (NG) | 10200601 | NOX | 0.0394872 | 13.30865 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 04 | TBBH BOILER NO. 1 (NG) | 10200601 | PB | 9.405E-08 | 0.0000317 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 04 | TBBH BOILER NO. 1 (NG) | 10200601 | PM2.5 | 0.0014291 | 0.481646 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 05 | TBBH BOILER NO. 1 UCOG | 10200707 | PM2.5 | 0.0001048 | 0.035313 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 05 | TBBH BOILER NO. 1 UCOG | 10200707 | VOC | 3.891E-05 | 0.013114 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 05 | TBBH BOILER NO. 1 UCOG | 10200707 | SO2 | 0.0110436 | 3.722099 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 05 | TBBH BOILER NO. 1 UCOG | 10200707 | PT | 0.000201 | 0.067754 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 05 | TBBH BOILER NO. 1 UCOG | 10200707 | PM10 | 0.000141 | 0.047537 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 05 | TBBH BOILER NO. 1 UCOG | 10200707 | NOX | 0.0019454 | 0.65568 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 701 | TBBH BOILER NO. 1 | 05 | TBBH BOILER NO. 1 UCOG | 10200707 | CO | 0.0005966 | 0.201075 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 01 | TBBH BOILER NO. 2 (OIL) | 10100401 | PT | 0.0029626 | 2.073845 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 01 | TBBH BOILER NO. 2 (OIL) | 10100401 | PB | 1.244E-06 | 0.000871 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 01 | TBBH BOILER NO. 2 (OIL) | 10100401 | NOX | 0.0104433 | 7.310304 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 01 | TBBH BOILER NO. 2 (OIL) | 10100401 | PM2.5 | 0.0023322 | 1.63255 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 01 | TBBH BOILER NO. 2 (OIL) | 10100401 | CO | 0.0014813 | 1.036923 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 01 | TBBH BOILER NO. 2 (OIL) | 10100401 | PM10 | 0.0031996 | 2.239753 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 01 | TBBH BOILER NO. 2 (OIL) | 10100401 | VOC | 0.0002252 | 0.157612 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 01 | TBBH BOILER NO. 2 (OIL) | 10100401 | SO2 | 0.0465134 | 32.55937 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 02 | TBBH BOILER NO. 2 (BFG) | 10200704 | PT | 0.1436513 | 100.5559 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 02 | TBBH BOILER NO. 2 (BFG) | 10200704 | PM2.5 | 0.0484406 | 33.9084 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 02 | TBBH BOILER NO. 2 (BFG) | 10200704 | CO | 0.4426466 | 309.8526 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 02 | TBBH BOILER NO. 2 (BFG) | 10200704 | PB | 1.502E-05 | 0.010512 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 02 | TBBH BOILER NO. 2 (BFG) | 10200704 | SO2 | 0.0968811 | 67.81679 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 02 | TBBH BOILER NO. 2 (BFG) | 10200704 | NOX | 0.0225499 | 15.78494 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 02 | TBBH BOILER NO. 2 (BFG) | 10200704 | PM10 | 0.0484406 | 33.9084 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 03 | TBBH BOILER NO. 2 DCOG | 10200707 | NOX | 0.0133553 | 9.34869 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 03 | TBBH BOILER NO. 2 DCOG | 10200707 | CO | 0.0040956 | 2.866932 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 03 | TBBH BOILER NO. 2 DCOG | 10200707 | PM10 | 0.0009683 | 0.67778 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 03 | TBBH BOILER NO. 2 DCOG | 10200707 | PT | 0.00138 | 0.966031 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 03 | TBBH BOILER NO. 2 DCOG | 10200707 | SO2 | 0.0177618 | 12.43329 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 03 | TBBH BOILER NO. 2 DCOG | 10200707 | VOC | 0.0002671 | 0.186974 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 03 | TBBH BOILER NO. 2 DCOG | 10200707 | PM2.5 | 0.0007193 | 0.503494 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 04 | TBBH BOILER NO. 2 (NG) | 10200601 | VOC | 0.0004218 | 0.295262 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 04 | TBBH BOILER NO. 2 (NG) | 10200601 | SO2 | 4.601E-05 | 0.03221 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 04 | TBBH BOILER NO. 2 (NG) | 10200601 | PT | 0.0005829 | 0.407998 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 04 | TBBH BOILER NO. 2 (NG) | 10200601 | PB | 3.829E-08 | 0.0000268 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 04 | TBBH BOILER NO. 2 (NG) | 10200601 | CO | 0.0064421 | 4.509456 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 04 | TBBH BOILER NO. 2 (NG) | 10200601 | NOX | 0.0161052 | 11.27364 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 04 | TBBH BOILER NO. 2 (NG) | 10200601 | PM2.5 | 0.0005829 | 0.407998 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 04 | TBBH BOILER NO. 2 (NG) | 10200601 | PM10 | 0.0005829 | 0.407998 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 05 | TBBH BOILER NO. 2 UCOG | 10200707 | CO | 0.0018718 | 1.310246 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 05 | TBBH BOILER NO. 2 UCOG | 10200707 | VOC | 0.0001221 | 0.085451 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 05 | TBBH BOILER NO. 2 UCOG | 10200707 | NOX | 0.0061036 | 4.27254 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 05 | TBBH BOILER NO. 2 UCOG | 10200707 | PM10 | 0.0004425 | 0.309759 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 05 | TBBH BOILER NO. 2 UCOG | 10200707 | PT | 0.0006307 | 0.441496 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 05 | TBBH BOILER NO. 2 UCOG | 10200707 | SO2 | 0.0346485 | 24.25393 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 702 | TBBH BOILER NO. 2 | 05 | TBBH BOILER NO. 2 UCOG | 10200707 | PM2.5 | 0.0003287 | 0.230107 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 01 | TBBH BOILER NO. 3 (OIL) | 10100401 | PB | 1.029E-06 | 0.000551 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 01 | TBBH BOILER NO. 3 (OIL) | 10100401 | PM2.5 | 0.00193 | 1.033133 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 01 | TBBH BOILER NO. 3 (OIL) | 10100401 | PM10 | 0.0026479 | 1.417392 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 01 | TBBH BOILER NO. 3 (OIL) | 10100401 | PT | 0.0024517 | 1.3124 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 01 | TBBH BOILER NO. 3 (OIL) | 10100401 | SO2 | 0.0384923 | 20.60468 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 01 | TBBH BOILER NO. 3 (OIL) | 10100401 | VOC | 0.0001863 | 0.099742 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 01 | TBBH BOILER NO. 3 (OIL) | 10100401 | CO | 0.0012259 | 0.6562 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 01 | TBBH BOILER NO. 3 (OIL) | 10100401 | NOX | 0.0086424 | 4.62621 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 02 | TBBH BOILER NO. 3 (BFG) | 10200704 | PB | 1.914E-05 | 0.010247 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 02 | TBBH BOILER NO. 3 (BFG) | 10200704 | PM10 | 0.0617499 | 33.05435 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 02 | TBBH BOILER NO. 3 (BFG) | 10200704 | CO | 0.5642661 | 302.0483 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 02 | TBBH BOILER NO. 3 (BFG) | 10200704 | PM2.5 | 0.0617499 | 33.05435 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 02 | TBBH BOILER NO. 3 (BFG) | 10200704 | SO2 | 0.1234998 | 66.10869 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 02 | TBBH BOILER NO. 3 (BFG) | 10200704 | PT | 0.1831203 | 98.02323 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 02 | TBBH BOILER NO. 3 (BFG) | 10200704 | NOX | 0.0287456 | 15.38737 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 03 | TBBH BOILER NO. 3 DCOG | 10200707 | CO | 0.0165511 | 8.85972 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 03 | TBBH BOILER NO. 3 DCOG | 10200707 | PM10 | 0.0039129 | 2.094553 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 03 | TBBH BOILER NO. 3 DCOG | 10200707 | PT | 0.005577 | 2.98534 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 03 | TBBH BOILER NO. 3 DCOG | 10200707 | SO2 | 0.0717788 | 38.42277 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 03 | TBBH BOILER NO. 3 DCOG | 10200707 | VOC | 0.0010794 | 0.577808 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 03 | TBBH BOILER NO. 3 DCOG | 10200707 | NOX | 0.0539711 | 28.89039 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 03 | TBBH BOILER NO. 3 DCOG | 10200707 | PM2.5 | 0.0029067 | 1.555955 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 04 | TBBH BOILER NO. 3 (NG) | 10200601 | PM2.5 | 0.0017572 | 0.940595 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 04 | TBBH BOILER NO. 3 (NG) | 10200601 | PM10 | 0.0017572 | 0.940595 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 04 | TBBH BOILER NO. 3 (NG) | 10200601 | PB | 1.156E-07 | 0.0000619 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 04 | TBBH BOILER NO. 3 (NG) | 10200601 | PT | 0.0017572 | 0.940595 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 04 | TBBH BOILER NO. 3 (NG) | 10200601 | SO2 | 0.0001387 | 0.074258 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 04 | TBBH BOILER NO. 3 (NG) | 10200601 | VOC | 0.0012716 | 0.680694 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 04 | TBBH BOILER NO. 3 (NG) | 10200601 | NOX | 0.048553 | 25.99013 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 04 | TBBH BOILER NO. 3 (NG) | 10200601 | CO | 0.0194212 | 10.39605 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 05 | TBBH BOILER NO. 3 UCOG | 10200707 | CO | 0.0044999 | 2.408772 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 05 | TBBH BOILER NO. 3 UCOG | 10200707 | PM10 | 0.0010638 | 0.569465 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 05 | TBBH BOILER NO. 3 UCOG | 10200707 | PT | 0.0015163 | 0.811651 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 05 | TBBH BOILER NO. 3 UCOG | 10200707 | SO2 | 0.0832976 | 44.58872 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 05 | TBBH BOILER NO. 3 UCOG | 10200707 | VOC | 0.0002935 | 0.157094 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 05 | TBBH BOILER NO. 3 UCOG | 10200707 | NOX | 0.0146736 | 7.85469 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 703 | TBBH BOILER NO. 3 | 05 | TBBH BOILER NO. 3 UCOG | 10200707 | PM2.5 | 0.0007903 | 0.423031 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 03 | TBBH BOILER NO. 4A (DCOG) | 10200707 | SO2 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 03 | TBBH BOILER NO. 4A (DCOG) | 10200707 | NOX | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 03 | TBBH BOILER NO. 4A (DCOG) | 10200707 | CO | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 03 | TBBH BOILER NO. 4A (DCOG) | 10200707 | VOC | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 03 | TBBH BOILER NO. 4A (DCOG) | 10200707 | PT | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 03 | TBBH BOILER NO. 4A (DCOG) | 10200707 | PM10 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 04 | TBBH BOILER NO. 4A (NG) | 10200601 | CO | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 04 | TBBH BOILER NO. 4A (NG) | 10200601 | NOX | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 04 | TBBH BOILER NO. 4A (NG) | 10200601 | VOC | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 04 | TBBH BOILER NO. 4A (NG) | 10200601 | SO2 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 04 | TBBH BOILER NO. 4A (NG) | 10200601 | PT | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 04 | TBBH BOILER NO. 4A (NG) | 10200601 | PB | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 04 | TBBH BOILER NO. 4A (NG) | 10200601 | PM10 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 05 | TBBH BOILER NO. 4A (UCOG) | 10200707 | NOX | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 05 | TBBH BOILER NO. 4A (UCOG) | 10200707 | SO2 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 05 | TBBH BOILER NO. 4A (UCOG) | 10200707 | PT | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 05 | TBBH BOILER NO. 4A (UCOG) | 10200707 | PM10 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 05 | TBBH BOILER NO. 4A (UCOG) | 10200707 | CO | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 704 | TBBH BOILER NO. 4A | 05 | TBBH BOILER NO. 4A (UCOG) | 10200707 | VOC | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 01 | TBBH BOILER NO. 5 (OIL) | 10100401 | SO2 | 0.0200036 | 7.001258 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 01 | TBBH BOILER NO. 5 (OIL) | 10100401 | PM2.5 | 0.001003 | 0.351048 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 01 | TBBH BOILER NO. 5 (OIL) | 10100401 | CO | 0.0006371 | 0.22297 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 01 | TBBH BOILER NO. 5 (OIL) | 10100401 | PM10 | 0.001376 | 0.481615 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 01 | TBBH BOILER NO. 5 (OIL) | 10100401 | PT | 0.0012741 | 0.44594 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 01 | TBBH BOILER NO. 5 (OIL) | 10100401 | VOC | 9.683E-05 | 0.033891 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 01 | TBBH BOILER NO. 5 (OIL) | 10100401 | NOX | 0.0044913 | 1.571939 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 01 | TBBH BOILER NO. 5 (OIL) | 10100401 | PB | 5.343E-07 | 0.000187 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 02 | TBBH BOILER NO. 5 (BFG) | 10200704 | PM10 | 0.070127 | 24.54444 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 02 | TBBH BOILER NO. 5 (BFG) | 10200704 | NOX | 0.0326453 | 11.42586 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 02 | TBBH BOILER NO. 5 (BFG) | 10200704 | CO | 0.6408154 | 224.2854 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 02 | TBBH BOILER NO. 5 (BFG) | 10200704 | PM2.5 | 0.070127 | 24.54444 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 02 | TBBH BOILER NO. 5 (BFG) | 10200704 | PB | 2.174E-05 | 0.007609 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 02 | TBBH BOILER NO. 5 (BFG) | 10200704 | SO2 | 0.1402539 | 49.08888 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 02 | TBBH BOILER NO. 5 (BFG) | 10200704 | PT | 0.2079627 | 72.78696 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 03 | TBBH BOILER NO. 5 (DCOG) | 10200707 | NOX | 0.0761207 | 26.64225 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 03 | TBBH BOILER NO. 5 (DCOG) | 10200707 | VOC | 0.0015224 | 0.532845 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 03 | TBBH BOILER NO. 5 (DCOG) | 10200707 | SO2 | 0.1012367 | 35.43286 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 03 | TBBH BOILER NO. 5 (DCOG) | 10200707 | PT | 0.0078658 | 2.753033 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 03 | TBBH BOILER NO. 5 (DCOG) | 10200707 | PM10 | 0.0055188 | 1.931563 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 03 | TBBH BOILER NO. 5 (DCOG) | 10200707 | CO | 0.0233437 | 8.17029 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 03 | TBBH BOILER NO. 5 (DCOG) | 10200707 | PM2.5 | 0.0040996 | 1.434876 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 04 | TBBH BOILER NO. 5 (NG) | 10200601 | PM10 | 0.0034115 | 1.194025 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 04 | TBBH BOILER NO. 5 (NG) | 10200601 | SO2 | 0.0002693 | 0.094265 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 04 | TBBH BOILER NO. 5 (NG) | 10200601 | VOC | 0.0024688 | 0.864097 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 04 | TBBH BOILER NO. 5 (NG) | 10200601 | NOX | 0.0942651 | 32.99279 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 04 | TBBH BOILER NO. 5 (NG) | 10200601 | PT | 0.0034115 | 1.194025 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 04 | TBBH BOILER NO. 5 (NG) | 10200601 | PB | 2.246E-07 | 0.0000786 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 04 | TBBH BOILER NO. 5 (NG) | 10200601 | CO | 0.037706 | 13.19711 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 04 | TBBH BOILER NO. 5 (NG) | 10200601 | PM2.5 | 0.0034115 | 1.194025 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 05 | TBBH BOILER NO. 5 (UCOG) | 10200707 | PM2.5 | 0.0004422 | 0.154777 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 05 | TBBH BOILER NO. 5 (UCOG) | 10200707 | NOX | 0.008211 | 2.87385 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 05 | TBBH BOILER NO. 5 (UCOG) | 10200707 | SO2 | 0.0466114 | 16.31398 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 05 | TBBH BOILER NO. 5 (UCOG) | 10200707 | CO | 0.002518 | 0.881314 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 05 | TBBH BOILER NO. 5 (UCOG) | 10200707 | PM10 | 0.0005953 | 0.208354 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 05 | TBBH BOILER NO. 5 (UCOG) | 10200707 | PT | 0.0008485 | 0.296965 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 705 | TBBH BOILER NO. 5 | 05 | TBBH BOILER NO. 5 (UCOG) | 10200707 | VOC | 0.0001642 | 0.057477 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 02 | TBBH BOILER NO. 6 (BFG) | 10200704 | PM2.5 | 0.3977423 | 124.8088 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 02 | TBBH BOILER NO. 6 (BFG) | 10200704 | CO | 1.2256012 | 384.5852 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 02 | TBBH BOILER NO. 6 (BFG) | 10200704 | PM10 | 0.3977423 | 124.8088 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 02 | TBBH BOILER NO. 6 (BFG) | 10200704 | PB | 4.158E-05 | 0.013047 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 02 | TBBH BOILER NO. 6 (BFG) | 10200704 | PT | 0.3977423 | 124.8088 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 02 | TBBH BOILER NO. 6 (BFG) | 10200704 | SO2 | 0.2682448 | 84.17337 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 02 | TBBH BOILER NO. 6 (BFG) | 10200704 | NOX | 0.0624363 | 19.59208 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 04 | TBBH BOILER NO. 6 (NG) | 10200601 | PM2.5 | 0.0050731 | 1.591892 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 04 | TBBH BOILER NO. 6 (NG) | 10200601 | PM10 | 0.0050731 | 1.591892 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 04 | TBBH BOILER NO. 6 (NG) | 10200601 | CO | 0.0560707 | 17.5946 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 04 | TBBH BOILER NO. 6 (NG) | 10200601 | PT | 0.0050731 | 1.591892 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 04 | TBBH BOILER NO. 6 (NG) | 10200601 | PB | 3.346E-07 | 0.000105 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 04 | TBBH BOILER NO. 6 (NG) | 10200601 | SO2 | 0.0004005 | 0.125676 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 04 | TBBH BOILER NO. 6 (NG) | 10200601 | VOC | 0.0036713 | 1.152027 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 706 | TBBH BOILER NO. 6 | 04 | TBBH BOILER NO. 6 (NG) | 10200601 | NOX | 0.1401768 | 43.9865 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 01 | CPBH BLR 1-8 (COAL) | 10200206 | PT | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 01 | CPBH BLR 1-8 (COAL) | 10200206 | CO | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 01 | CPBH BLR 1-8 (COAL) | 10200206 | PB | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 01 | CPBH BLR 1-8 (COAL) | 10200206 | SO2 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 01 | CPBH BLR 1-8 (COAL) | 10200206 | VOC | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 01 | CPBH BLR 1-8 (COAL) | 10200206 | NOX | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 01 | CPBH BLR 1-8 (COAL) | 10200206 | PM10 | 0 | 0 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 02 | CPBH BLR 1-10 (NG) | 10200601 | PB | 2.596E-07 | 0.0000945 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 02 | CPBH BLR 1-10 (NG) | 10200601 | PM2.5 | 0.0039478 | 1.436989 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 02 | CPBH BLR 1-10 (NG) | 10200601 | CO | 0.0436333 | 15.88251 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 02 | CPBH BLR 1-10 (NG) | 10200601 | PM10 | 0.0039478 | 1.436989 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 02 | CPBH BLR 1-10 (NG) | 10200601 | PT | 0.0039478 | 1.436989 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 02 | CPBH BLR 1-10 (NG) | 10200601 | VOC | 0.0028569 | 1.039926 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 02 | CPBH BLR 1-10 (NG) | 10200601 | NOX | 0.1090832 | 39.70628 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 02 | CPBH BLR 1-10 (NG) | 10200601 | SO2 | 0.0003117 | 0.113447 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 03 | CPBH BLRS 1-10 (DCOG) | 10200707 | PM2.5 | 0.0359782 | 13.09607 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 03 | CPBH BLRS 1-10 (DCOG) | 10200707 | NOX | 0.6680299 | 243.1629 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 03 | CPBH BLRS 1-10 (DCOG) | 10200707 | VOC | 0.0133606 | 4.863258 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 03 | CPBH BLRS 1-10 (DCOG) | 10200707 | SO2 | 0.8884464 | 323.3945 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 03 | CPBH BLRS 1-10 (DCOG) | 10200707 | PT | 0.0690298 | 25.12683 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 03 | CPBH BLRS 1-10 (DCOG) | 10200707 | CO | 0.2048625 | 74.56996 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 03 | CPBH BLRS 1-10 (DCOG) | 10200707 | PM10 | 0.0484322 | 17.62931 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 04 | CPBH BLRS 1-10 (UCOG) | 10200707 | NOX | 0.0232687 | 8.46981 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 04 | CPBH BLRS 1-10 (UCOG) | 10200707 | PM2.5 | 0.0012532 | 0.45616 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 04 | CPBH BLRS 1-10 (UCOG) | 10200707 | CO | 0.0071357 | 2.597408 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 04 | CPBH BLRS 1-10 (UCOG) | 10200707 | PM10 | 0.001687 | 0.614061 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 04 | CPBH BLRS 1-10 (UCOG) | 10200707 | PT | 0.0024044 | 0.875214 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 04 | CPBH BLRS 1-10 (UCOG) | 10200707 | SO2 | 0.1320895 | 48.08057 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 714 | CPBH BOILER NOS. 1-10 | 04 | CPBH BLRS 1-10 (UCOG) | 10200707 | VOC | 0.0004654 | 0.169396 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 01 | #4 BOILER HSE BLR 1 (OIL) | 10200401 | PM2.5 | 0.0023434 | 1.421661 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 01 | #4 BOILER HSE BLR 1 (OIL) | 10200401 | VOC | 0.0002532 | 0.153584 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 01 | #4 BOILER HSE BLR 1 (OIL) | 10200401 | NOX | 0.011742 | 7.123461 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 01 | #4 BOILER HSE BLR 1 (OIL) | 10200401 | SO2 | 0.0522976 | 31.72719 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 01 | #4 BOILER HSE BLR 1 (OIL) | 10200401 | PT | 0.0043304 | 2.627092 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 01 | #4 BOILER HSE BLR 1 (OIL) | 10200401 | PB | 1.399E-06 | 0.000849 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 01 | #4 BOILER HSE BLR 1 (OIL) | 10200401 | PM10 | 0.0035975 | 2.182507 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 01 | #4 BOILER HSE BLR 1 (OIL) | 10200401 | CO | 0.0016655 | 1.01042 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 02 | #4 BOILER HSE BLR 1 (NG) | 10200601 | CO | 0.0084969 | 5.154786 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 02 | #4 BOILER HSE BLR 1 (NG) | 10200601 | PM10 | 0.0007688 | 0.466385 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 02 | #4 BOILER HSE BLR 1 (NG) | 10200601 | PB | 5.06E-08 | 0.0000307 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 02 | #4 BOILER HSE BLR 1 (NG) | 10200601 | PT | 0.0007688 | 0.466385 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 02 | #4 BOILER HSE BLR 1 (NG) | 10200601 | SO2 | 6.069E-05 | 0.03682 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 02 | #4 BOILER HSE BLR 1 (NG) | 10200601 | NOX | 0.0212423 | 12.88697 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 02 | #4 BOILER HSE BLR 1 (NG) | 10200601 | VOC | 0.0005563 | 0.337516 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 02 | #4 BOILER HSE BLR 1 (NG) | 10200601 | PM2.5 | 0.0007688 | 0.466385 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 03 | #4 BOILER HSE BLR 1 (BFG) | 10200704 | PM10 | 0.0477802 | 28.98666 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 03 | #4 BOILER HSE BLR 1 (BFG) | 10200704 | PM2.5 | 0.0477802 | 28.98666 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 03 | #4 BOILER HSE BLR 1 (BFG) | 10200704 | CO | 0.4366123 | 264.8781 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 03 | #4 BOILER HSE BLR 1 (BFG) | 10200704 | PB | 1.481E-05 | 0.008986 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 03 | #4 BOILER HSE BLR 1 (BFG) | 10200704 | PT | 0.141693 | 85.96044 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 03 | #4 BOILER HSE BLR 1 (BFG) | 10200704 | SO2 | 0.0955604 | 57.97332 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 720 | #4 BOILER HSE BLR NO. 1 | 03 | #4 BOILER HSE BLR 1 (BFG) | 10200704 | NOX | 0.0222425 | 13.49379 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 01 | #4 BOILER HSE BLR 2 (OIL) | 10200401 | NOX | 0.0291542 | 12.63349 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 01 | #4 BOILER HSE BLR 2 (OIL) | 10200401 | PM2.5 | 0.0058184 | 2.521323 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 01 | #4 BOILER HSE BLR 2 (OIL) | 10200401 | PM10 | 0.0089324 | 3.870688 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 01 | #4 BOILER HSE BLR 2 (OIL) | 10200401 | PB | 3.473E-06 | 0.001505 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 01 | #4 BOILER HSE BLR 2 (OIL) | 10200401 | PT | 0.0107519 | 4.659161 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 01 | #4 BOILER HSE BLR 2 (OIL) | 10200401 | SO2 | 0.12985 | 56.26833 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 01 | #4 BOILER HSE BLR 2 (OIL) | 10200401 | VOC | 0.0006286 | 0.272382 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 01 | #4 BOILER HSE BLR 2 (OIL) | 10200401 | CO | 0.0041354 | 1.791985 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 02 | #4 BOILER HSE BLR 2 (NG) | 10200601 | VOC | 0.0006812 | 0.295166 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 02 | #4 BOILER HSE BLR 2 (NG) | 10200601 | NOX | 0.0260076 | 11.26997 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 02 | #4 BOILER HSE BLR 2 (NG) | 10200601 | PM2.5 | 0.0009412 | 0.407865 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 02 | #4 BOILER HSE BLR 2 (NG) | 10200601 | PM10 | 0.0009412 | 0.407865 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-----------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 02 | #4 BOILER HSE BLR 2 (NG) | 10200601 | PB | 6.185E-08 | 0.0000268 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 02 | #4 BOILER HSE BLR 2 (NG) | 10200601 | PT | 0.0009412 | 0.407865 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 02 | #4 BOILER HSE BLR 2 (NG) | 10200601 | CO | 0.010403 | 4.507986 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 02 | #4 BOILER HSE BLR 2 (NG) | 10200601 | SO2 | 7.431E-05 | 0.0322 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 03 | #4 BOILER HSE BLR 2 (BFG) | 10200704 | PM2.5 | 0.0567464 | 24.59012 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 03 | #4 BOILER HSE BLR 2 (BFG) | 10200704 | NOX | 0.0264164 | 11.44712 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 03 | #4 BOILER HSE BLR 2 (BFG) | 10200704 | SO2 | 0.1134928 | 49.18023 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 03 | #4 BOILER HSE BLR 2 (BFG) | 10200704 | PT | 0.1682825 | 72.92241 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 03 | #4 BOILER HSE BLR 2 (BFG) | 10200704 | PB | 1.759E-05 | 0.007623 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 03 | #4 BOILER HSE BLR 2 (BFG) | 10200704 | PM10 | 0.0567464 | 24.59012 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 721 | #4 BOILER HSE BLR NO. 2 | 03 | #4 BOILER HSE BLR 2 (BFG) | 10200704 | CO | 0.5185449 | 224.7028 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 02 | #4 BOILER HSE BLR 3 (NG) | 10200601 | VOC | 0.0026651 | 1.34736 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 02 | #4 BOILER HSE BLR 3 (NG) | 10200601 | NOX | 0.1017586 | 51.44465 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 02 | #4 BOILER HSE BLR 3 (NG) | 10200601 | SO2 | 0.0002907 | 0.146985 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 02 | #4 BOILER HSE BLR 3 (NG) | 10200601 | PB | 2.433E-07 | 0.000123 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 02 | #4 BOILER HSE BLR 3 (NG) | 10200601 | PM10 | 0.0036827 | 1.861806 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 02 | #4 BOILER HSE BLR 3 (NG) | 10200601 | CO | 0.0407035 | 20.57786 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 02 | #4 BOILER HSE BLR 3 (NG) | 10200601 | PM2.5 | 0.0036827 | 1.861806 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 02 | #4 BOILER HSE BLR 3 (NG) | 10200601 | PT | 0.0036827 | 1.861806 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 03 | #4 BOILER HSE BLR 3 (BFG) | 10200704 | SO2 | 0.1410559 | 71.31158 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 03 | #4 BOILER HSE BLR 3 (BFG) | 10200704 | PM2.5 | 0.0705279 | 35.65579 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 03 | #4 BOILER HSE BLR 3 (BFG) | 10200704 | CO | 0.6444795 | 325.8202 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 03 | #4 BOILER HSE BLR 3 (BFG) | 10200704 | PM10 | 0.0705279 | 35.65579 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 03 | #4 BOILER HSE BLR 3 (BFG) | 10200704 | PT | 0.2091519 | 105.7379 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 03 | #4 BOILER HSE BLR 3 (BFG) | 10200704 | NOX | 0.032832 | 16.59839 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 722 | #4 BOILER HSE BLR NO. 3 | 03 | #4 BOILER HSE BLR 3 (BFG) | 10200704 | PB | 2.186E-05 | 0.011053 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 725 | ELECTROGALV LINE BOILER | 01 | ELECTROGALV LINE BLR NG | 10200602 | PT | 0.001569 | 0.4294 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 725 | ELECTROGALV LINE BOILER | 01 | ELECTROGALV LINE BLR NG | 10200602 | PB | 1.034E-07 | 0.0000283 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 725 | ELECTROGALV LINE BOILER | 01 | ELECTROGALV LINE BLR NG | 10200602 | NOX | 0.0206442 | 5.65 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 725 | ELECTROGALV LINE BOILER | 01 | ELECTROGALV LINE BLR NG | 10200602 | VOC | 0.0011354 | 0.31075 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 725 | ELECTROGALV LINE BOILER | 01 | ELECTROGALV LINE BLR NG | 10200602 | PM10 | 0.001569 | 0.4294 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 725 | ELECTROGALV LINE BOILER | 01 | ELECTROGALV LINE BLR NG | 10200602 | CO | 0.0173412 | 4.746 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 725 | ELECTROGALV LINE BOILER | 01 | ELECTROGALV LINE BLR NG | 10200602 | PM2.5 | 0.001569 | 0.4294 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 725 | ELECTROGALV LINE BOILER | 01 | ELECTROGALV LINE BLR NG | 10200602 | SO2 | 0.0001239 | 0.0339 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 01 | 1 AND 2 BFG FLARE STACKS | 10200704 | PM10 | 0.0039198 | 5.945 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 01 | 1 AND 2 BFG FLARE STACKS | 10200704 | CO | 0.0358187 | 54.325 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 01 | 1 AND 2 BFG FLARE STACKS | 10200704 | PB | 1.215E-06 | 0.001843 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 01 | 1 AND 2 BFG FLARE STACKS | 10200704 | PT | 0.0116242 | 17.63 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 01 | 1 AND 2 BFG FLARE STACKS | 10200704 | SO2 | 0.0078396 | 11.89 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 01 | 1 AND 2 BFG FLARE STACKS | 10200704 | NOX | 0.002433 | 3.69 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 01 | 1 AND 2 BFG FLARE STACKS | 10200704 | PM2.5 | 0.0039198 | 5.945 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 02 | NO.4 BFG FLARE STACK | 10200704 | PM2.5 | 0.0021836 | 3.3118 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 02 | NO.4 BFG FLARE STACK | 10200704 | NOX | 0.0013553 | 2.0556 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 02 | NO.4 BFG FLARE STACK | 10200704 | SO2 | 0.0043672 | 6.6236 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 02 | NO.4 BFG FLARE STACK | 10200704 | PT | 0.0064755 | 9.8212 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 02 | NO.4 BFG FLARE STACK | 10200704 | PB | 6.771E-07 | 0.001027 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 02 | NO.4 BFG FLARE STACK | 10200704 | PM10 | 0.0021836 | 3.3118 |
| 2005 | 18089 | 00121 | U S STEEL CO GARY WORKS | 3312 | 331111 | 726 | BLST FCE GAS FLARE STACKS | 02 | NO.4 BFG FLARE STACK | 10200704 | CO | 0.0199536 | 30.263 |
| 2005 | 18089 | 00132 | USS-INTERNATIONAL MILL SERVICE | 3312 | 56199 | 001 | SLAG PROCESSING | 01 | SLAG PROCESSING | 30300924 | PT | 0.0146154 | 4.56 |
| 2005 | 18089 | 00132 | USS-INTERNATIONAL MILL SERVICE | 3312 | 56199 | 001 | SLAG PROCESSING | 01 | SLAG PROCESSING | 30300924 | PM10 | 0.0069872 | 2.18 |
| 2005 | 18089 | 00132 | USS-INTERNATIONAL MILL SERVICE | 3312 | 56199 | 001 | SLAG PROCESSING | 01 | SLAG PROCESSING | 30300924 | PM2.5 | 0.0002413 | 0.0753 |
| 2005 | 18089 | 00132 | USS-INTERNATIONAL MILL SERVICE | 3312 | 56199 | 002 | KISH IRON PROCESSING | 01 | KISH IRON PROCESSING | 30300999 | PM2.5 | 0.0015251 | 0.396519 |
| 2005 | 18089 | 00132 | USS-INTERNATIONAL MILL SERVICE | 3312 | 56199 | 002 | KISH IRON PROCESSING | 01 | KISH IRON PROCESSING | 30300999 | PM10 | 0.0021538 | 0.56 |
| 2005 | 18089 | 00132 | USS-INTERNATIONAL MILL SERVICE | 3312 | 56199 | 002 | KISH IRON PROCESSING | 01 | KISH IRON PROCESSING | 30300999 | PT | 0.0058462 | 1.52 |
| 2005 | 18089 | 00132 | USS-INTERNATIONAL MILL SERVICE | 3312 | 56199 | 003 | OXYGEN LANCING | 01 | OXYGEN LANCING | 30300999 | PM10 | 0.0004015 | 0.1044 |
| 2005 | 18089 | 00132 | USS-INTERNATIONAL MILL SERVICE | 3312 | 56199 | 003 | OXYGEN LANCING | 01 | OXYGEN LANCING | 30300999 | PM2.5 | 0.0004015 | 0.1044 |
| 2005 | 18089 | 00132 | USS-INTERNATIONAL MILL SERVICE | 3312 | 56199 | 003 | OXYGEN LANCING | 01 | OXYGEN LANCING | 30300999 | PT | 0.0004015 | 0.1044 |
| 2005 | 18089 | 00132 | USS-INTERNATIONAL MILL SERVICE | 3312 | 56199 | 004 | SCARFING MACHING | 01 | SCARFING | 30300932 | PT | 0.0049749 | 1.810862 |
| 2005 | 18089 | 00132 | USS-INTERNATIONAL MILL SERVICE | 3312 | 56199 | 004 | SCARFING MACHING | 01 | SCARFING | 30300932 | PM10 | 0.0049749 | 1.810862 |
| 2005 | 18089 | 00132 | USS-INTERNATIONAL MILL SERVICE | 3312 | 56199 | 004 | SCARFING MACHING | 01 | SCARFING | 30300932 | PM2.5 | 0.0049749 | 1.810862 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 001 | SLAG GRANULATION | 02 | GRANULE HANDLING STOCKPI | 30502007 | PT | 0.0001926 | 0.070099 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 001 | SLAG GRANULATION | 02 | GRANULE HANDLING STOCKPI | 30502007 | PM2.5 | 2.862E-05 | 0.010419 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-----------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 001 | SLAG GRANULATION | 02 | GRANULE HANDLING STOCKPI | 30502007 | PM10 | 9.107E-05 | 0.033149 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 002 | SLAG CRUSHING | 01 | PRIMARY STONE CRUSHER PC | 30502001 | PM10 | 0.0002487 | 0.075425 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 002 | SLAG CRUSHING | 01 | PRIMARY STONE CRUSHER PC | 30502001 | PM2.5 | 2.045E-05 | 0.006202 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 002 | SLAG CRUSHING | 01 | PRIMARY STONE CRUSHER PC | 30502001 | PM10 | 0.0001105 | 0.033522 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 002 | SLAG CRUSHING | 02 | SECONDARY SH CRUSHER SC | 30502001 | PT | 0.0001768 | 0.053619 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 002 | SLAG CRUSHING | 02 | SECONDARY SH CRUSHER SC | 30502001 | PM10 | 7.856E-05 | 0.023831 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 002 | SLAG CRUSHING | 02 | SECONDARY SH CRUSHER SC | 30502001 | PM2.5 | 1.454E-05 | 0.004409 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 01 | THREE DECK SCREEN TDS-1 | 30502002 | PM2.5 | 5.314E-05 | 0.016119 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 01 | THREE DECK SCREEN TDS-1 | 30502002 | PT | 0.0022593 | 0.685318 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 01 | THREE DECK SCREEN TDS-1 | 30502002 | PM10 | 0.0007862 | 0.238491 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 02 | THREE DECK SCREEN TDS-2 | 30502002 | PT | 0.0022593 | 0.685318 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 02 | THREE DECK SCREEN TDS-2 | 30502002 | PM2.5 | 5.314E-05 | 0.016119 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 02 | THREE DECK SCREEN TDS-2 | 30502002 | PM10 | 0.0007862 | 0.238491 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 03 | THREE DECK SCREEN TDS-3 | 30502002 | PT | 0.0011747 | 0.356319 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 03 | THREE DECK SCREEN TDS-3 | 30502002 | PM10 | 0.0004088 | 0.123999 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 03 | THREE DECK SCREEN TDS-3 | 30502002 | PM2.5 | 2.763E-05 | 0.008381 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 04 | THREE DECK SCREEN TDS-4 | 30502002 | PT | 0.0011747 | 0.356319 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 04 | THREE DECK SCREEN TDS-4 | 30502002 | PM10 | 0.0004088 | 0.123999 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 04 | THREE DECK SCREEN TDS-4 | 30502002 | PM2.5 | 2.763E-05 | 0.008381 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 05 | SINGLE DECK SCREEN SDS-1 | 30502002 | PM2.5 | 1.096E-05 | 0.003324 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 05 | SINGLE DECK SCREEN SDS-1 | 30502002 | PM10 | 0.0001622 | 0.049186 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 05 | SINGLE DECK SCREEN SDS-1 | 30502002 | PT | 0.000466 | 0.141339 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 06 | SINGLE DECK SCREEN SDS-2 | 30502002 | PM2.5 | 1.252E-05 | 0.003799 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 06 | SINGLE DECK SCREEN SDS-2 | 30502002 | PM10 | 0.0001853 | 0.056213 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 003 | SLAG SCREENING | 06 | SINGLE DECK SCREEN SDS-2 | 30502002 | PT | 0.0005325 | 0.161531 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 01 | STACKER S-1 | 30502006 | PM10 | 4.196E-05 | 0.012729 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 01 | STACKER S-1 | 30502006 | PM2.5 | 1.186E-05 | 0.003599 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 01 | STACKER S-1 | 30502006 | PT | 0.0001144 | 0.034715 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 02 | STACKER S-2 | 30502006 | PT | 7.85E-05 | 0.023813 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 02 | STACKER S-2 | 30502006 | PM2.5 | 8.14E-06 | 0.002469 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 02 | STACKER S-2 | 30502006 | PM10 | 2.879E-05 | 0.008732 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 03 | STACKER S-3 | 30502006 | PM10 | 0.0000174 | 0.005278 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 03 | STACKER S-3 | 30502006 | PM2.5 | 4.919E-06 | 0.001492 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 03 | STACKER S-3 | 30502006 | PT | 4.745E-05 | 0.014394 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 04 | STACKER S-4 | 30502006 | PT | 4.152E-05 | 0.012595 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 04 | STACKER S-4 | 30502006 | PM2.5 | 4.305E-06 | 0.001306 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 04 | STACKER S-4 | 30502006 | PM10 | 1.522E-05 | 0.004618 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 05 | CONVEYOR C-1 | 30502006 | PM10 | 0.000112 | 0.033969 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 05 | CONVEYOR C-1 | 30502006 | PT | 0.0003054 | 0.092643 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 05 | CONVEYOR C-1 | 30502006 | PM2.5 | 3.166E-05 | 0.009604 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 06 | CONVEYOR C-2 | 30502006 | PM2.5 | 3.166E-05 | 0.009604 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 06 | CONVEYOR C-2 | 30502006 | PM10 | 0.000112 | 0.033969 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 06 | CONVEYOR C-2 | 30502006 | PT | 0.0003054 | 0.092643 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 07 | CONVEYOR C-3 | 30502006 | PM2.5 | 1.461E-05 | 0.004433 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 07 | CONVEYOR C-3 | 30502006 | PM10 | 5.169E-05 | 0.015678 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 07 | CONVEYOR C-3 | 30502006 | PT | 0.000141 | 0.042758 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 08 | CONVEYOR C-4 | 30502006 | PM10 | 5.169E-05 | 0.015678 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 08 | CONVEYOR C-4 | 30502006 | PT | 0.000141 | 0.042758 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 08 | CONVEYOR C-4 | 30502006 | PM2.5 | 1.461E-05 | 0.004433 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 09 | CONVEYOR C-5 | 30502006 | PM10 | 8.96E-06 | 0.002718 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 09 | CONVEYOR C-5 | 30502006 | PM2.5 | 2.532E-06 | 0.000768 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 09 | CONVEYOR C-5 | 30502006 | PT | 2.444E-05 | 0.007412 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 10 | CONVEYOR C-6 | 30502006 | PM2.5 | 1.018E-05 | 0.003088 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 10 | CONVEYOR C-6 | 30502006 | PT | 9.82E-05 | 0.029788 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 10 | CONVEYOR C-6 | 30502006 | PM10 | 3.601E-05 | 0.010922 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 11 | CONVEYOR C-7 | 30502006 | PT | 0.0001381 | 0.041903 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 11 | CONVEYOR C-7 | 30502006 | PM10 | 5.065E-05 | 0.015364 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 11 | CONVEYOR C-7 | 30502006 | PM2.5 | 1.432E-05 | 0.004344 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 12 | CONVEYOR C-8 | 30502006 | PT | 0.0002368 | 0.071834 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 12 | CONVEYOR C-8 | 30502006 | PM2.5 | 2.455E-05 | 0.007447 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 12 | CONVEYOR C-8 | 30502006 | PM10 | 8.683E-05 | 0.026339 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 13 | CONVEYOR C-9 | 30502006 | PT | 0.0002819 | 0.085516 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-----------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 13 | CONVEYOR C-9 | 30502006 | PM2.5 | 2.923E-05 | 0.008865 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 13 | CONVEYOR C-9 | 30502006 | PM10 | 0.0001034 | 0.031356 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 14 | CONVEYOR C-10 | 30502006 | PM10 | 0.0001034 | 0.031356 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 14 | CONVEYOR C-10 | 30502006 | PM2.5 | 2.923E-05 | 0.008865 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 14 | CONVEYOR C-10 | 30502006 | PT | 0.0002819 | 0.085516 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 15 | CONVEYOR C-11 | 30502006 | PM2.5 | 2.924E-06 | 0.000887 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 15 | CONVEYOR C-11 | 30502006 | PM10 | 1.034E-05 | 0.003136 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 15 | CONVEYOR C-11 | 30502006 | PT | 2.819E-05 | 0.008552 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 16 | CONVEYOR C-12 | 30502006 | PM10 | 1.034E-05 | 0.003136 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 16 | CONVEYOR C-12 | 30502006 | PT | 2.819E-05 | 0.008552 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 16 | CONVEYOR C-12 | 30502006 | PM2.5 | 2.924E-06 | 0.000887 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 17 | CONVEYOR C-13 | 30502006 | PT | 6.39E-05 | 0.019384 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 17 | CONVEYOR C-13 | 30502006 | PM2.5 | 6.626E-06 | 0.00201 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 17 | CONVEYOR C-13 | 30502006 | PM10 | 2.343E-05 | 0.007107 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 18 | CONVEYOR C-14 | 30502006 | PM2.5 | 1.096E-05 | 0.003325 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 18 | CONVEYOR C-14 | 30502006 | PT | 0.0001057 | 0.032069 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 18 | CONVEYOR C-14 | 30502006 | PM10 | 3.877E-05 | 0.011759 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 19 | CONVEYOR C-15 | 30502006 | PT | 4.887E-05 | 0.014823 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 19 | CONVEYOR C-15 | 30502006 | PM10 | 1.792E-05 | 0.005435 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 19 | CONVEYOR C-15 | 30502006 | PM2.5 | 5.067E-06 | 0.001537 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 20 | CONVEYOR C-16 | 30502006 | PM10 | 2.067E-05 | 0.006271 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 20 | CONVEYOR C-16 | 30502006 | PT | 5.638E-05 | 0.017103 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 20 | CONVEYOR C-16 | 30502006 | PM2.5 | 5.845E-06 | 0.001773 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 21 | CONVEYOR C-18 | 30502006 | PT | 7.85E-05 | 0.023813 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 21 | CONVEYOR C-18 | 30502006 | PM10 | 2.879E-05 | 0.008732 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 21 | CONVEYOR C-18 | 30502006 | PM2.5 | 8.14E-06 | 0.002469 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 22 | CONVEYOR A | 30502006 | PT | 4.745E-05 | 0.014394 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 22 | CONVEYOR A | 30502006 | PM2.5 | 4.919E-06 | 0.001492 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 22 | CONVEYOR A | 30502006 | PM10 | 0.0000174 | 0.005278 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 23 | CONVEYOR B | 30502006 | PT | 7.816E-05 | 0.023708 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 23 | CONVEYOR B | 30502006 | PM10 | 2.866E-05 | 0.008693 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 23 | CONVEYOR B | 30502006 | PM2.5 | 8.103E-06 | 0.002458 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 24 | CONVEYOR C | 30502006 | PM2.5 | 7.78E-07 | 0.000236 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 24 | CONVEYOR C | 30502006 | PM10 | 2.756E-06 | 0.000836 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 24 | CONVEYOR C | 30502006 | PT | 7.52E-06 | 0.002281 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 25 | SCREEN FEEDER B-1 | 30502006 | PM2.5 | 3.166E-05 | 0.009604 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 25 | SCREEN FEEDER B-1 | 30502006 | PM10 | 0.000112 | 0.033969 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 25 | SCREEN FEEDER B-1 | 30502006 | PT | 0.0003054 | 0.092643 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 26 | SCREEN FEEDER B-2 | 30502006 | PM10 | 0.000112 | 0.033969 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 26 | SCREEN FEEDER B-2 | 30502006 | PT | 0.0003054 | 0.092643 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 004 | SLAG CONVEYORS | 26 | SCREEN FEEDER B-2 | 30502006 | PM2.5 | 3.166E-05 | 0.009604 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 005 | SLAG LOADING/UNLOADING | 01 | LOAD GRIZZLY/FEEDER #1 | 30502006 | PM2.5 | 1.583E-05 | 0.004802 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 005 | SLAG LOADING/UNLOADING | 01 | LOAD GRIZZLY/FEEDER #1 | 30502006 | PM10 | 5.599E-05 | 0.016985 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 005 | SLAG LOADING/UNLOADING | 01 | LOAD GRIZZLY/FEEDER #1 | 30502006 | PT | 0.0001527 | 0.046321 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 005 | SLAG LOADING/UNLOADING | 02 | LOAD GRIZZLY/FEEDER #2 | 30502006 | PT | 0.0001527 | 0.046321 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 005 | SLAG LOADING/UNLOADING | 02 | LOAD GRIZZLY/FEEDER #2 | 30502006 | PM10 | 5.599E-05 | 0.016985 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 005 | SLAG LOADING/UNLOADING | 02 | LOAD GRIZZLY/FEEDER #2 | 30502006 | PM2.5 | 1.583E-05 | 0.004802 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 006 | SLAG STOCKPILES | 01 | SLAG STOCKPILES | 30502007 | PM2.5 | 0.0001144 | 0.03471 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 006 | SLAG STOCKPILES | 01 | SLAG STOCKPILES | 30502007 | PT | 0.0007698 | 0.233521 |
| 2005 | 18089 | 00133 | LEVY INDIANA SLAG COMPANY (LISCO) | 3295 | 327992 | 006 | SLAG STOCKPILES | 01 | SLAG STOCKPILES | 30502007 | PM10 | 0.0003641 | 0.11043 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 01 | COAL PULVERIZER #1 | 30501010 | PT | 0.0026234 | 0.954931 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 01 | COAL PULVERIZER #1 | 30501010 | PM2.5 | 0.0003921 | 0.142733 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 01 | COAL PULVERIZER #1 | 30501010 | PM10 | 0.0013332 | 0.485293 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 02 | AIR PREHEATER #1 | 10200602 | PM10 | 5.275E-08 | 0.0000192 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 02 | AIR PREHEATER #1 | 10200602 | SO2 | 4.17E-05 | 0.01518 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 02 | AIR PREHEATER #1 | 10200602 | NOX | 0.0069505 | 2.53 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 02 | AIR PREHEATER #1 | 10200602 | NH3 | 0.0002224 | 0.08096 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 02 | AIR PREHEATER #1 | 10200602 | VOC | 0.0003823 | 0.13915 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 02 | AIR PREHEATER #1 | 10200602 | 7439976 | 1.813E-12 | 6.6E-10 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 02 | AIR PREHEATER #1 | 10200602 | PB | 3.489E-12 | 1.27E-09 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 02 | AIR PREHEATER #1 | 10200602 | CO | 0.0058385 | 2.1252 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 02 | AIR PREHEATER #1 | 10200602 | PM2.5 | 5.275E-08 | 0.0000192 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|----------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 001 | COAL PULVERIZER #1 | 02 | AIR PREHEATER #1 | 10200602 | PT | 5.275E-08 | 0.0000192 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 01 | COAL PULVERIZER #2 | 30501010 | PT | 0.0020405 | 0.742724 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 01 | COAL PULVERIZER #2 | 30501010 | PM10 | 0.001037 | 0.37745 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 01 | COAL PULVERIZER #2 | 30501010 | PM2.5 | 0.000305 | 0.111015 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 02 | AIR PREHEATER #2 | 10200602 | 7439976 | 1.401E-12 | 5.1E-10 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 02 | AIR PREHEATER #2 | 10200602 | NOX | 0.0054066 | 1.968 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 02 | AIR PREHEATER #2 | 10200602 | SO2 | 3.244E-05 | 0.011808 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 02 | AIR PREHEATER #2 | 10200602 | VOC | 0.0002974 | 0.10824 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 02 | AIR PREHEATER #2 | 10200602 | PT | 4.121E-08 | 0.000015 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 02 | AIR PREHEATER #2 | 10200602 | PM2.5 | 4.121E-08 | 0.000015 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 02 | AIR PREHEATER #2 | 10200602 | NH3 | 0.000173 | 0.062976 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 02 | AIR PREHEATER #2 | 10200602 | CO | 0.0045415 | 1.65312 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 02 | AIR PREHEATER #2 | 10200602 | PB | 2.692E-12 | 9.8E-10 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 002 | COAL PULVERIZER #2 | 02 | AIR PREHEATER #2 | 10200602 | PM10 | 4.121E-08 | 0.000015 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 003 | COAL PULVERIZER #3 | 01 | COAL PULVERIZER #3 | 30501010 | PT | 0.0026534 | 0.965844 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 003 | COAL PULVERIZER #3 | 01 | COAL PULVERIZER #3 | 30501010 | PM10 | 0.0013485 | 0.490839 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 003 | COAL PULVERIZER #3 | 01 | COAL PULVERIZER #3 | 30501010 | PM2.5 | 0.0003966 | 0.144364 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 003 | COAL PULVERIZER #3 | 02 | AIR PREHEATER #3 | 10200603 | PM10 | 5.33E-08 | 0.0000194 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 003 | COAL PULVERIZER #3 | 02 | AIR PREHEATER #3 | 10200603 | PT | 5.33E-08 | 0.0000194 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 003 | COAL PULVERIZER #3 | 02 | AIR PREHEATER #3 | 10200603 | SO2 | 4.217E-05 | 0.015351 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 003 | COAL PULVERIZER #3 | 02 | AIR PREHEATER #3 | 10200603 | VOC | 0.0003866 | 0.140718 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 003 | COAL PULVERIZER #3 | 02 | AIR PREHEATER #3 | 10200603 | NH3 | 0.0002249 | 0.081872 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 003 | COAL PULVERIZER #3 | 02 | AIR PREHEATER #3 | 10200603 | NOX | 0.0070288 | 2.5585 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 003 | COAL PULVERIZER #3 | 02 | AIR PREHEATER #3 | 10200603 | CO | 0.0059042 | 2.14914 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 003 | COAL PULVERIZER #3 | 02 | AIR PREHEATER #3 | 10200603 | PM2.5 | 5.33E-08 | 0.0000194 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 004 | PC TRANSPORT LINE A | 01 | PC TRANSPORT LINE A | 30501011 | PT | 0.0025421 | 0.925317 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 004 | PC TRANSPORT LINE A | 01 | PC TRANSPORT LINE A | 30501011 | PM10 | 0.0012958 | 0.471686 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 004 | PC TRANSPORT LINE A | 01 | PC TRANSPORT LINE A | 30501011 | PM2.5 | 0.0003811 | 0.138731 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 005 | PC TRANSPORT LINE B | 01 | PC TRANSPORT LINE B | 30501011 | PT | 0.004805 | 1.749011 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 005 | PC TRANSPORT LINE B | 01 | PC TRANSPORT LINE B | 30501011 | PM10 | 0.0024494 | 0.891569 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 005 | PC TRANSPORT LINE B | 01 | PC TRANSPORT LINE B | 30501011 | PM2.5 | 0.0007204 | 0.262226 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 006 | PC STORAGE BIN N2 VENT | 01 | PC STORAGE BIN N2 VENT | 30501014 | PT | 1.135E-05 | 0.004131 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 006 | PC STORAGE BIN N2 VENT | 01 | PC STORAGE BIN N2 VENT | 30501014 | PM10 | 9.497E-06 | 0.003457 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 006 | PC STORAGE BIN N2 VENT | 01 | PC STORAGE BIN N2 VENT | 30501014 | PM2.5 | 3.352E-05 | 0.0122 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 007 | RAILCAR DUMPER FS-1A | 01 | RAILCAR DUMPER FS-1A | 30501008 | PM10 | 0.0007019 | 0.255474 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 007 | RAILCAR DUMPER FS-1A | 01 | RAILCAR DUMPER FS-1A | 30501008 | PM2.5 | 0.0002064 | 0.07514 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 007 | RAILCAR DUMPER FS-1A | 01 | RAILCAR DUMPER FS-1A | 30501008 | PT | 0.0013738 | 0.500077 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 008 | RAILCAR DUMPER FS-1B | 01 | RAILCAR DUMPER FS-1B | 30501008 | PM10 | 0.0007019 | 0.255474 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 008 | RAILCAR DUMPER FS-1B | 01 | RAILCAR DUMPER FS-1B | 30501008 | PM2.5 | 0.0002064 | 0.07514 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 008 | RAILCAR DUMPER FS-1B | 01 | RAILCAR DUMPER FS-1B | 30501008 | PT | 0.0013738 | 0.500077 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 009 | RECLAIM HOPPER | 01 | RECLAIM HOPPER | 30501011 | PT | 0.0001976 | 0.071911 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 009 | RECLAIM HOPPER | 01 | RECLAIM HOPPER | 30501011 | PM2.5 | 2.97E-05 | 0.010809 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 009 | RECLAIM HOPPER | 01 | RECLAIM HOPPER | 30501011 | PM10 | 0.000101 | 0.036754 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 010 | CAR DUMPER HOPPER 1/C1 | 01 | CAR DUMPER HOPPER 1/C1 | 30501011 | PT | 0.0001234 | 0.044935 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 010 | CAR DUMPER HOPPER 1/C1 | 01 | CAR DUMPER HOPPER 1/C1 | 30501011 | PM10 | 6.371E-05 | 0.023192 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 010 | CAR DUMPER HOPPER 1/C1 | 01 | CAR DUMPER HOPPER 1/C1 | 30501011 | PM2.5 | 1.874E-05 | 0.00682 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 011 | CAR DUMPER HOPPER 2/C1 | 01 | CAR DUMPER HOPPER 2/C1 | 30501011 | PT | 0.0001234 | 0.044935 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 011 | CAR DUMPER HOPPER 2/C1 | 01 | CAR DUMPER HOPPER 2/C1 | 30501011 | PM2.5 | 1.874E-05 | 0.00682 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 011 | CAR DUMPER HOPPER 2/C1 | 01 | CAR DUMPER HOPPER 2/C1 | 30501011 | PM10 | 6.371E-05 | 0.023192 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 012 | CAR DUMPER HOPPER 3/C1 | 01 | CAR DUMPER HOPPER 3/C1 | 30501011 | PM2.5 | 1.874E-05 | 0.00682 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 012 | CAR DUMPER HOPPER 3/C1 | 01 | CAR DUMPER HOPPER 3/C1 | 30501011 | PT | 0.0001234 | 0.044935 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 012 | CAR DUMPER HOPPER 3/C1 | 01 | CAR DUMPER HOPPER 3/C1 | 30501011 | PM10 | 6.371E-05 | 0.023192 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 013 | C1/C2 TRANSFER | 01 | C1/C2 TRANSFER | 30501011 | PT | 0.0001911 | 0.069576 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 013 | C1/C2 TRANSFER | 01 | C1/C2 TRANSFER | 30501011 | PM2.5 | 2.898E-05 | 0.01055 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 013 | C1/C2 TRANSFER | 01 | C1/C2 TRANSFER | 30501011 | PM10 | 9.856E-05 | 0.035875 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 014 | RECLAIM HOPPER/C2 TRANSFER | 01 | RECLAIM HOPPER/CR TRANSFER | 30501011 | PM2.5 | 4.885E-06 | 0.001778 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 014 | RECLAIM HOPPER/C2 TRANSFER | 01 | RECLAIM HOPPER/CR TRANSFER | 30501011 | PM10 | 1.662E-05 | 0.00605 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 014 | RECLAIM HOPPER/C2 TRANSFER | 01 | RECLAIM HOPPER/CR TRANSFER | 30501011 | PT | 3.261E-05 | 0.011871 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 015 | C2 SCREEN TRANSFER | 01 | C2 SCREEN TRANSFER | 30501011 | PM2.5 | 5.499E-05 | 0.020017 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 015 | C2 SCREEN TRANSFER | 01 | C2 SCREEN TRANSFER | 30501011 | PM10 | 0.000187 | 0.068068 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 015 | C2 SCREEN TRANSFER | 01 | C2 SCREEN TRANSFER | 30501011 | PT | 0.000374 | 0.136136 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 016 | SCREEN/C3 GATE TRANSFER | 01 | SCREEN/C3 GATE TRANSFER | 30501011 | PM2.5 | 3.198E-06 | 0.001164 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-------------------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|------------|
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 016 | SCREEN/C3 GATE TRANSFER | 01 | SCREEN/C3 GATE TRANSFER | 30501011 | PM10 | 1.088E-05 | 0.003959 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 016 | SCREEN/C3 GATE TRANSFER | 01 | SCREEN/C3 GATE TRANSFER | 30501011 | PT | 2.134E-05 | 0.007768 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 017 | SCREEN/C4 GATE TRANSFER | 01 | SCREEN/C4 GATE TRANSFER | 30501011 | PT | 0.0001242 | 0.045225 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 017 | SCREEN/C4 GATE TRANSFER | 01 | SCREEN/C4 GATE TRANSFER | 30501011 | PM10 | 6.332E-05 | 0.023047 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 017 | SCREEN/C4 GATE TRANSFER | 01 | SCREEN/C4 GATE TRANSFER | 30501011 | PM2.5 | 1.861E-05 | 0.006775 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 018 | C4/C5 TRANSFER | 01 | C4/C5 TRANSFER | 30501011 | PM10 | 9.856E-05 | 0.035875 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 018 | C4/C5 TRANSFER | 01 | C4/C5 TRANSFER | 30501011 | PM2.5 | 2.898E-05 | 0.01055 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 018 | C4/C5 TRANSFER | 01 | C4/C5 TRANSFER | 30501011 | PT | 0.0001911 | 0.069576 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 019 | C5/C6 GATE TRANSFER | 01 | C5/C6 GATE TRANSFER | 30501011 | PT | 0.0001242 | 0.045225 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 019 | C5/C6 GATE TRANSFER | 01 | C5/C6 GATE TRANSFER | 30501011 | PM10 | 6.332E-05 | 0.023047 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 019 | C5/C6 GATE TRANSFER | 01 | C5/C6 GATE TRANSFER | 30501011 | PM2.5 | 1.861E-05 | 0.006775 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 020 | C6/BIN 1 TRANSFER | 01 | C6 BIN 1 TRANSFER | 30501011 | PT | 4.473E-05 | 0.016281 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 020 | C6/BIN 1 TRANSFER | 01 | C6 BIN 1 TRANSFER | 30501011 | PM10 | 2.279E-05 | 0.008297 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 020 | C6/BIN 1 TRANSFER | 01 | C6 BIN 1 TRANSFER | 30501011 | PM2.5 | 6.701E-06 | 0.002439 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 021 | C6/BIN 2 TRANSFER | 01 | C6/BIN 2 TRANSFER | 30501011 | PT | 3.479E-05 | 0.012663 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 021 | C6/BIN 2 TRANSFER | 01 | C6/BIN 2 TRANSFER | 30501011 | PM2.5 | 5.212E-06 | 0.001897 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 021 | C6/BIN 2 TRANSFER | 01 | C6/BIN 2 TRANSFER | 30501011 | PM10 | 1.773E-05 | 0.006453 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 022 | C6/BIN 3 TRANSFER | 01 | C6/BIN 3 TRANSFER | 30501011 | PT | 4.524E-05 | 0.016467 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 022 | C6/BIN 3 TRANSFER | 01 | C6/BIN 3 TRANSFER | 30501011 | PM2.5 | 6.777E-06 | 0.002467 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 022 | C6/BIN 3 TRANSFER | 01 | C6/BIN 3 TRANSFER | 30501011 | PM10 | 2.305E-05 | 0.008392 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 023 | RAILCAR HEATER | 01 | RAILCAR HEATER | 10200602 | PB | 1.143E-10 | 0.00000104 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 023 | RAILCAR HEATER | 01 | RAILCAR HEATER | 10200602 | VOC | 1.254E-06 | 0.011413 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 023 | RAILCAR HEATER | 01 | RAILCAR HEATER | 10200602 | CO | 1.915E-05 | 0.1743 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 023 | RAILCAR HEATER | 01 | RAILCAR HEATER | 10200602 | NH3 | 7.297E-07 | 0.00664 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 023 | RAILCAR HEATER | 01 | RAILCAR HEATER | 10200602 | SO2 | 1.368E-07 | 0.001245 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 023 | RAILCAR HEATER | 01 | RAILCAR HEATER | 10200602 | 7439976 | 5.934E-11 | 0.00000054 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 023 | RAILCAR HEATER | 01 | RAILCAR HEATER | 10200602 | PT | 1.733E-06 | 0.01577 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 023 | RAILCAR HEATER | 01 | RAILCAR HEATER | 10200602 | PM2.5 | 1.733E-06 | 0.01577 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 023 | RAILCAR HEATER | 01 | RAILCAR HEATER | 10200602 | PM10 | 1.733E-06 | 0.01577 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 023 | RAILCAR HEATER | 01 | RAILCAR HEATER | 10200602 | NOX | 2.28E-05 | 0.2075 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 024 | VEHICLE TRAFFIC FUGITIVES | 01 | TRAFFIC | 30501039 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 024 | VEHICLE TRAFFIC FUGITIVES | 01 | TRAFFIC | 30501039 | PM10 | 0.0009753 | 0.355 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 024 | VEHICLE TRAFFIC FUGITIVES | 01 | TRAFFIC | 30501039 | PT | 0.0236264 | 8.6 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 025 | COAL STORAGE PILE | 01 | COAL STORAGE PILE | 30501043 | PM2.5 | 1.374E-05 | 0.005 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 025 | COAL STORAGE PILE | 01 | COAL STORAGE PILE | 30501043 | PM10 | 4.382E-05 | 0.01595 |
| 2005 | 18089 | 00169 | GARY COAL PROCESSING | 1221 | 324199 | 025 | COAL STORAGE PILE | 01 | COAL STORAGE PILE | 30501043 | PT | 0.0123662 | 4.501299 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 01 | IRON ORE SCREENING NORTH | 01 | SCREENING NORTH-FUGITIVE | 30300842 | PM10 | 0.0016895 | 0.614993 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 01 | IRON ORE SCREENING NORTH | 01 | SCREENING NORTH-FUGITIVE | 30300842 | PM2.5 | 0.0004976 | 0.181143 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 01 | IRON ORE SCREENING NORTH | 01 | SCREENING NORTH-FUGITIVE | 30300842 | PT | 0.0038399 | 1.397711 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 01 | IRON ORE SCREENING NORTH | 02 | ROAD EMISSIONS-EUCLIDR35 | 30300833 | PM10 | 0.0019572 | 0.71242 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 01 | IRON ORE SCREENING NORTH | 02 | ROAD EMISSIONS-EUCLIDR35 | 30300833 | PM2.5 | 0.0006886 | 0.25066 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 01 | IRON ORE SCREENING NORTH | 02 | ROAD EMISSIONS-EUCLIDR35 | 30300833 | PT | 0.0075226 | 2.73824 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 01 | IRON ORE SCREENING NORTH | 03 | ROAD EMISSIONS-LOADER | 30300833 | PM10 | 0.0013252 | 0.482363 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 01 | IRON ORE SCREENING NORTH | 03 | ROAD EMISSIONS-LOADER | 30300833 | PM2.5 | 0.0004664 | 0.169758 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 01 | IRON ORE SCREENING NORTH | 03 | ROAD EMISSIONS-LOADER | 30300833 | PT | 0.0051379 | 1.870213 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 02 | IRON ORE SCREENING SOUTH | 01 | SCREENING SOUTH-FUGITIVE | 30300842 | PM2.5 | 0.002094 | 0.762224 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 02 | IRON ORE SCREENING SOUTH | 01 | SCREENING SOUTH-FUGITIVE | 30300842 | PM10 | 0.0071093 | 2.587798 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 02 | IRON ORE SCREENING SOUTH | 01 | SCREENING SOUTH-FUGITIVE | 30300842 | PT | 0.0161576 | 5.88136 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 02 | IRON ORE SCREENING SOUTH | 02 | ROAD EMISSIONS-LOADER | 30300833 | PT | 0.0125846 | 4.580778 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 02 | IRON ORE SCREENING SOUTH | 02 | ROAD EMISSIONS-LOADER | 30300833 | PM10 | 0.0032458 | 1.181468 |
| 2005 | 18089 | 00170 | USS/MULTISERV | 1011 | 21221 | 02 | IRON ORE SCREENING SOUTH | 02 | ROAD EMISSIONS-LOADER | 30300833 | PM2.5 | 0.0011423 | 0.415794 |
| 2005 | 18089 | 00171 | U.S. STEEL-MIDWEST DIVISION | 2999 | 324199 | 001 | USED OIL PROCESSING | 01 | PROCESS TANKS 1 & 2 | 30600603 | VOC | 0.0013232 | 0.344043 |
| 2005 | 18089 | 00171 | U.S. STEEL-MIDWEST DIVISION | 2999 | 324199 | 002 | TRAILER LOADING LOSSES | 01 | TRAILER LOADING LOSSES | 40600140 | VOC | 3.705E-05 | 0.009633 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 001 | UNPAVED ROADWAY EMISSION | 01 | 18-WHEEL VEHICLES | 30300833 | PM10 | 0.5012383 | 95.82497 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 001 | UNPAVED ROADWAY EMISSION | 02 | SCRAPERS | 30501031 | PM10 | 0.1911372 | 36.54093 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 002 | PAVED ROADWAY EMISSIONS | 01 | 18-WHEEL VEHICLES | 30300834 | PM10 | 0.3641375 | 69.61452 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 002 | PAVED ROADWAY EMISSIONS | 01 | 18-WHEEL VEHICLES | 30300834 | PM2.5 | 0.0281105 | 5.374068 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 01 | 350KW GENERATOR | 20200102 | NOX | 0.0011541 | 0.375084 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 01 | 350KW GENERATOR | 20200102 | PM2.5 | 8.121E-05 | 0.026393 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 01 | 350KW GENERATOR | 20200102 | CO | 0.0002484 | 0.08073 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 01 | 350KW GENERATOR | 20200102 | PM10 | 8.121E-05 | 0.026393 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 01 | 350KW GENERATOR | 20200102 | PT | 8.121E-05 | 0.026393 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 01 | 350KW GENERATOR | 20200102 | SO2 | 7.586E-05 | 0.024654 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 01 | 350KW GENERATOR | 20200102 | VOC | 6.134E-05 | 0.019934 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 02 | 250KW GENERATOR | 20200102 | CO | 0.000495 | 0.160875 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 02 | 250KW GENERATOR | 20200102 | PM10 | 0.0001618 | 0.052594 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 02 | 250KW GENERATOR | 20200102 | PT | 0.0001618 | 0.052594 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 02 | 250KW GENERATOR | 20200102 | SO2 | 0.0001512 | 0.049129 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 02 | 250KW GENERATOR | 20200102 | VOC | 0.0001222 | 0.039724 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 02 | 250KW GENERATOR | 20200102 | NOX | 0.0022998 | 0.74745 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 003 | POWER GENERATORS | 02 | 250KW GENERATOR | 20200102 | PM2.5 | 0.0001618 | 0.052594 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 004 | AGGREGATE HANDLING | 01 | GRANULATED SLAG | 30502006 | PM2.5 | 1.049E-05 | 0.002005 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 004 | AGGREGATE HANDLING | 01 | GRANULATED SLAG | 30502006 | PM10 | 3.539E-05 | 0.006765 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 004 | AGGREGATE HANDLING | 02 | PELLET ORE | 30300822 | PM10 | 0 | 0 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 004 | AGGREGATE HANDLING | 03 | CHINESE COKE | 30502006 | PM2.5 | 1.053E-05 | 0.002013 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 004 | AGGREGATE HANDLING | 03 | CHINESE COKE | 30502006 | PM10 | 3.51E-05 | 0.006711 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 004 | AGGREGATE HANDLING | 04 | ORE FINES | 30502006 | PM10 | 0.0001508 | 0.028833 |
| 2005 | 18089 | 00172 | USS - CENTRAL TEAMING COMPANY, INC. | 1799 | 23599 | 004 | AGGREGATE HANDLING | 04 | ORE FINES | 30502006 | PM2.5 | 4.525E-05 | 0.00865 |
| 2005 | 18089 | 00173 | MID-CONTINENT COAL & COKE, CO.-USX | 5052 | 42152 | 001 | COKE PROCESSING | 01 | SCREENING | 30300312 | PT | 0.0190955 | 4.964836 |
| 2005 | 18089 | 00173 | MID-CONTINENT COAL & COKE, CO.-USX | 5052 | 42152 | 001 | COKE PROCESSING | 01 | SCREENING | 30300312 | PM10 | 0.0139142 | 3.6177 |
| 2005 | 18089 | 00173 | MID-CONTINENT COAL & COKE, CO.-USX | 5052 | 42152 | 001 | COKE PROCESSING | 01 | SCREENING | 30300312 | PM2.5 | 0.0111315 | 2.89419 |
| 2005 | 18089 | 00173 | MID-CONTINENT COAL & COKE, CO.-USX | 5052 | 42152 | 001 | COKE PROCESSING | 02 | CONVEYORS | 30300312 | PM2.5 | 0.0062885 | 1.635007 |
| 2005 | 18089 | 00173 | MID-CONTINENT COAL & COKE, CO.-USX | 5052 | 42152 | 001 | COKE PROCESSING | 02 | CONVEYORS | 30300312 | PM10 | 0.0078603 | 2.043686 |
| 2005 | 18089 | 00173 | MID-CONTINENT COAL & COKE, CO.-USX | 5052 | 42152 | 001 | COKE PROCESSING | 02 | CONVEYORS | 30300312 | PT | 0.0859015 | 22.33439 |
| 2005 | 18089 | 00173 | MID-CONTINENT COAL & COKE, CO.-USX | 5052 | 42152 | 001 | COKE PROCESSING | 03 | LOADER MOVEMENT | 30300312 | PT | 0.095421 | 24.80945 |
| 2005 | 18089 | 00173 | MID-CONTINENT COAL & COKE, CO.-USX | 5052 | 42152 | 001 | COKE PROCESSING | 03 | LOADER MOVEMENT | 30300312 | PM10 | 0.0696601 | 18.11163 |
| 2005 | 18089 | 00173 | MID-CONTINENT COAL & COKE, CO.-USX | 5052 | 42152 | 001 | COKE PROCESSING | 03 | LOADER MOVEMENT | 30300312 | PM2.5 | 0.0557283 | 14.48937 |
| 2005 | 18089 | 00173 | MID-CONTINENT COAL & COKE, CO.-USX | 5052 | 42152 | 001 | COKE PROCESSING | 04 | TRUCKING | 30300312 | PT | 0.0086185 | 2.240806 |
| 2005 | 18089 | 00173 | MID-CONTINENT COAL & COKE, CO.-USX | 5052 | 42152 | 001 | COKE PROCESSING | 04 | TRUCKING | 30300312 | PM10 | 0.0062896 | 1.635302 |
| 2005 | 18089 | 00173 | MID-CONTINENT COAL & COKE, CO.-USX | 5052 | 42152 | 001 | COKE PROCESSING | 04 | TRUCKING | 30300312 | PM2.5 | 0.0050317 | 1.308242 |
| 2005 | 18089 | 00174 | TUBE CITY, INC. | 5093 | 42193 | 001 | UNPAVED ROAD DUST | 01 | VEHICLE TRAFFIC - DIESEL | 30300831 | PT | 0.0922515 | 33.57956 |
| 2005 | 18089 | 00174 | TUBE CITY, INC. | 5093 | 42193 | 001 | UNPAVED ROAD DUST | 01 | VEHICLE TRAFFIC - DIESEL | 30300831 | PM2.5 | 0.0028515 | 1.037955 |
| 2005 | 18089 | 00174 | TUBE CITY, INC. | 5093 | 42193 | 001 | UNPAVED ROAD DUST | 01 | VEHICLE TRAFFIC - DIESEL | 30300831 | PM10 | 0.0186446 | 6.78663 |
| 2005 | 18089 | 00174 | TUBE CITY, INC. | 5093 | 42193 | 002 | SCRAP BURNING | 01 | TORCH CUT STEEL SCRAP | 10100602 | CO | 0.0009923 | 0.3612 |
| 2005 | 18089 | 00174 | TUBE CITY, INC. | 5093 | 42193 | 002 | SCRAP BURNING | 01 | TORCH CUT STEEL SCRAP | 10100602 | PM2.5 | 8.978E-05 | 0.03268 |
| 2005 | 18089 | 00174 | TUBE CITY, INC. | 5093 | 42193 | 002 | SCRAP BURNING | 01 | TORCH CUT STEEL SCRAP | 10100602 | PM10 | 8.978E-05 | 0.03268 |
| 2005 | 18089 | 00174 | TUBE CITY, INC. | 5093 | 42193 | 002 | SCRAP BURNING | 01 | TORCH CUT STEEL SCRAP | 10100602 | PB | 5.907E-09 | 0.00000215 |
| 2005 | 18089 | 00174 | TUBE CITY, INC. | 5093 | 42193 | 002 | SCRAP BURNING | 01 | TORCH CUT STEEL SCRAP | 10100602 | PT | 8.978E-05 | 0.03268 |
| 2005 | 18089 | 00174 | TUBE CITY, INC. | 5093 | 42193 | 002 | SCRAP BURNING | 01 | TORCH CUT STEEL SCRAP | 10100602 | SO2 | 7.088E-06 | 0.00258 |
| 2005 | 18089 | 00174 | TUBE CITY, INC. | 5093 | 42193 | 002 | SCRAP BURNING | 01 | TORCH CUT STEEL SCRAP | 10100602 | VOC | 6.497E-05 | 0.02365 |
| 2005 | 18089 | 00174 | TUBE CITY, INC. | 5093 | 42193 | 002 | SCRAP BURNING | 01 | TORCH CUT STEEL SCRAP | 10100602 | NH3 | 3.78E-05 | 0.01376 |
| 2005 | 18089 | 00174 | TUBE CITY, INC. | 5093 | 42193 | 002 | SCRAP BURNING | 01 | TORCH CUT STEEL SCRAP | 10100602 | NOX | 0.0011813 | 0.43 |
| 2005 | 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 5093 | 23499 | 001 | BURNING FIELD | 01 | STEEL SCRAP PROCESSING | 10201002 | VOC | 1.16E-05 | 0.003015 |
| 2005 | 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 5093 | 23499 | 001 | BURNING FIELD | 01 | STEEL SCRAP PROCESSING | 10201002 | SO2 | 0.0002006 | 0.05216 |
| 2005 | 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 5093 | 23499 | 001 | BURNING FIELD | 01 | STEEL SCRAP PROCESSING | 10201002 | PT | 2.565E-05 | 0.006669 |
| 2005 | 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 5093 | 23499 | 001 | BURNING FIELD | 01 | STEEL SCRAP PROCESSING | 10201002 | PM10 | 2.565E-05 | 0.006669 |
| 2005 | 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 5093 | 23499 | 001 | BURNING FIELD | 01 | STEEL SCRAP PROCESSING | 10201002 | CO | 7.422E-05 | 0.019296 |
| 2005 | 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 5093 | 23499 | 001 | BURNING FIELD | 01 | STEEL SCRAP PROCESSING | 10201002 | PM2.5 | 2.565E-05 | 0.006669 |
| 2005 | 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 5093 | 23499 | 001 | BURNING FIELD | 01 | STEEL SCRAP PROCESSING | 10201002 | NOX | 0.0004407 | 0.11457 |
| 2005 | 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 5093 | 23499 | 002 | PAINT AREA | 01 | AIRLESS PAINT SPRAY | 40200110 | VOC | 0.0051923 | 1.62 |
| 2005 | 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 5093 | 23499 | 003 | EQUIPMENT SAND BLASTING | 01 | SURFACE PREP FOR PAINTING | 30900203 | PM10 | 0.0001231 | 0.0384 |
| 2005 | 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 5093 | 23499 | 003 | EQUIPMENT SAND BLASTING | 01 | SURFACE PREP FOR PAINTING | 30900203 | PM2.5 | 3.619E-05 | 0.01129 |
| 2005 | 18089 | 00176 | BRADENBURG INDUSTRIAL SERVICE COMPANY | 5093 | 23499 | 003 | EQUIPMENT SAND BLASTING | 01 | SURFACE PREP FOR PAINTING | 30900203 | PT | 0.0002413 | 0.07529 |
| 2005 | 18089 | 00180 | KOPPERS INDUSTRIES INC | 2865 | 325192 | 001 | COAL TAR CENTRIFUGE PLANT | 01 | COAL TAR CENTRIFUGE | 30199998 | VOC | 0 | 0 |
| 2005 | 18089 | 00180 | KOPPERS INDUSTRIES INC | 2865 | 325192 | 002 | COAL TAR TRANSFER TANK | 01 | CLARIFIED TAR TRASFER | 30199998 | VOC | 0 | 0 |
| 2005 | 18089 | 00180 | KOPPERS INDUSTRIES INC | 2865 | 325192 | 003 | DILUENT FEED TANK | 01 | FEED TANK | 30199998 | VOC | 0 | 0 |
| 2005 | 18089 | 00180 | KOPPERS INDUSTRIES INC | 2865 | 325192 | 004 | FLARE INCINERATOR | 01 | FLARE INCINERATOR | 50300501 | NOX | 0 | 0 |
| 2005 | 18089 | 00180 | KOPPERS INDUSTRIES INC | 2865 | 325192 | 004 | FLARE INCINERATOR | 01 | FLARE INCINERATOR | 50300501 | VOC | 0 | 0 |
| 2005 | 18089 | 00180 | KOPPERS INDUSTRIES INC | 2865 | 325192 | 004 | FLARE INCINERATOR | 01 | FLARE INCINERATOR | 50300501 | SO2 | 0 | 0 |
| 2005 | 18089 | 00180 | KOPPERS INDUSTRIES INC | 2865 | 325192 | 004 | FLARE INCINERATOR | 01 | FLARE INCINERATOR | 50300501 | PT | 0 | 0 |
| 2005 | 18089 | 00180 | KOPPERS INDUSTRIES INC | 2865 | 325192 | 004 | FLARE INCINERATOR | 01 | FLARE INCINERATOR | 50300501 | PM10 | 0 | 0 |
| 2005 | 18089 | 00180 | KOPPERS INDUSTRIES INC | 2865 | 325192 | 004 | FLARE INCINERATOR | 01 | FLARE INCINERATOR | 50300501 | CO | 0 | 0 |
| 2005 | 18089 | 00180 | KOPPERS INDUSTRIES INC | 2865 | 325192 | 004 | FLARE INCINERATOR | 01 | FLARE INCINERATOR | 50300501 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 01 | HOLDING FURANCE 1 | 10200603 | PM2.5 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|------------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 01 | HOLDING FURANCE 1 | 10200603 | CO | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 01 | HOLDING FURANCE 1 | 10200603 | PM10 | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 01 | HOLDING FURANCE 1 | 10200603 | PT | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 01 | HOLDING FURANCE 1 | 10200603 | NOX | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 01 | HOLDING FURANCE 1 | 10200603 | SO2 | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 01 | HOLDING FURANCE 1 | 10200603 | NH3 | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 01 | HOLDING FURANCE 1 | 10200603 | VOC | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 02 | HOLDING FURANCE 1 | 10500113 | PM2.5 | 0.0111639 | 4.063648 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 02 | HOLDING FURANCE 1 | 10500113 | VOC | 0.0002451 | 0.089233 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 02 | HOLDING FURANCE 1 | 10500113 | NOX | 8.825E-05 | 0.032124 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 02 | HOLDING FURANCE 1 | 10500113 | PM10 | 0.0056312 | 2.04976 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 02 | HOLDING FURANCE 1 | 10500113 | CO | 0.0005148 | 0.187388 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 02 | HOLDING FURANCE 1 | 10500113 | PB | 3.187E-05 | 0.0116 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 02 | HOLDING FURANCE 1 | 10500113 | PT | 0.0065203 | 2.373406 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 02 | HOLDING FURANCE 1 | 10500113 | SO2 | 0.0045107 | 1.641878 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 03 | REVERB FURANCE 2 | 30400103 | VOC | 0.0025775 | 0.938192 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 03 | REVERB FURANCE 2 | 30400103 | PT | 0.0141346 | 5.144978 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 03 | REVERB FURANCE 2 | 30400103 | PM10 | 0.0085465 | 3.110917 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 03 | REVERB FURANCE 2 | 30400103 | PM2.5 | 0.0019388 | 0.705709 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 04 | REVERB FURANCE 2 | 10200603 | PM2.5 | 1.264E-06 | 0.00046 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 04 | REVERB FURANCE 2 | 10200603 | NH3 | 2.673E-05 | 0.009731 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 04 | REVERB FURANCE 2 | 10200603 | VOC | 4.595E-05 | 0.016726 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 04 | REVERB FURANCE 2 | 10200603 | SO2 | 5.014E-06 | 0.001825 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 04 | REVERB FURANCE 2 | 10200603 | PM10 | 1.264E-06 | 0.00046 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 04 | REVERB FURANCE 2 | 10200603 | PT | 1.264E-06 | 0.00046 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 04 | REVERB FURANCE 2 | 10200603 | NOX | 0.0001253 | 0.045615 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 04 | REVERB FURANCE 2 | 10200603 | CO | 0.0007018 | 0.255444 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 05 | REVERB FURANCE 2 | 10500113 | PM2.5 | 0.0006149 | 0.223811 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 05 | REVERB FURANCE 2 | 10500113 | NOX | 0.0002443 | 0.088907 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 05 | REVERB FURANCE 2 | 10500113 | VOC | 0.0006785 | 0.246965 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 05 | REVERB FURANCE 2 | 10500113 | SO2 | 0.0124839 | 4.544147 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 05 | REVERB FURANCE 2 | 10500113 | PT | 0.0003591 | 0.130718 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 05 | REVERB FURANCE 2 | 10500113 | PB | 1.755E-06 | 0.000639 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 05 | REVERB FURANCE 2 | 10500113 | PM10 | 0.0003101 | 0.112893 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 05 | REVERB FURANCE 2 | 10500113 | CO | 0.0014248 | 0.518625 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 06 | REVERB FURANCE 3 | 30400103 | VOC | 9.237E-05 | 0.033624 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 06 | REVERB FURANCE 3 | 30400103 | PM10 | 0.0021305 | 0.775518 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 06 | REVERB FURANCE 3 | 30400103 | PT | 0.0035236 | 1.282587 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 06 | REVERB FURANCE 3 | 30400103 | PM2.5 | 0.00177 | 0.644276 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 07 | REVERB FURANCE 3 | 10200603 | NOX | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 07 | REVERB FURANCE 3 | 10200603 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 07 | REVERB FURANCE 3 | 10200603 | CO | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 07 | REVERB FURANCE 3 | 10200603 | PM10 | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 07 | REVERB FURANCE 3 | 10200603 | PT | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 07 | REVERB FURANCE 3 | 10200603 | SO2 | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 07 | REVERB FURANCE 3 | 10200603 | VOC | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 07 | REVERB FURANCE 3 | 10200603 | NH3 | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 08 | REVERB FURANCE 3 | 10500113 | NOX | 7.222E-05 | 0.026287 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 08 | REVERB FURANCE 3 | 10500113 | CO | 0.0004213 | 0.153339 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 08 | REVERB FURANCE 3 | 10500113 | PM10 | 0.0004055 | 0.147603 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 08 | REVERB FURANCE 3 | 10500113 | PB | 2.294E-06 | 0.000835 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 08 | REVERB FURANCE 3 | 10500113 | PT | 0.0004695 | 0.170909 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 08 | REVERB FURANCE 3 | 10500113 | SO2 | 0.003691 | 1.34354 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 08 | REVERB FURANCE 3 | 10500113 | VOC | 9.951E-06 | 0.003622 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 08 | REVERB FURANCE 3 | 10500113 | PM2.5 | 0.0008039 | 0.292623 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 09 | REVERB FURANCE 4 | 30400103 | PM10 | 0.0054485 | 1.983238 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 09 | REVERB FURANCE 4 | 30400103 | PM2.5 | 0.0045264 | 1.647613 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 09 | REVERB FURANCE 4 | 30400103 | PT | 0.0090109 | 3.279971 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 09 | REVERB FURANCE 4 | 30400103 | VOC | 0.0002362 | 0.085987 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 10 | REVERB FURANCE 4 | 10200603 | NH3 | 0.000064 | 0.023296 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 10 | REVERB FURANCE 4 | 10200603 | NOX | 0.0003 | 0.1092 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACE | 10 | REVERB FURANCE 4 | 10200603 | PM2.5 | 1.338E-05 | 0.004869 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|------------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|------------|
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 10 | REVERB FURNACE 4 | 10200603 | CO | 0.00168 | 0.61152 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 10 | REVERB FURNACE 4 | 10200603 | PM10 | 1.338E-05 | 0.004869 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 10 | REVERB FURNACE 4 | 10200603 | PT | 1.338E-05 | 0.004869 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 10 | REVERB FURNACE 4 | 10200603 | SO2 | 0.000012 | 0.004368 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 10 | REVERB FURNACE 4 | 10200603 | VOC | 5.456E-06 | 0.001986 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 11 | REVERB FURNACE 4 | 10500113 | PM10 | 0.0007838 | 0.285293 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 11 | REVERB FURNACE 4 | 10500113 | PB | 4.437E-06 | 0.001615 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 11 | REVERB FURNACE 4 | 10500113 | PT | 0.0009075 | 0.330339 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 11 | REVERB FURNACE 4 | 10500113 | SO2 | 0.0071342 | 2.596847 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 11 | REVERB FURNACE 4 | 10500113 | VOC | 1.923E-05 | 0.007 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 11 | REVERB FURNACE 4 | 10500113 | NOX | 0.0001396 | 0.050808 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 11 | REVERB FURNACE 4 | 10500113 | CO | 0.0008142 | 0.296379 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 11 | REVERB FURNACE 4 | 10500113 | PM2.5 | 0.0015538 | 0.565593 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 12 | REVERB FURNACE 6 | 30400103 | PT | 0.0027087 | 0.985971 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 12 | REVERB FURNACE 6 | 30400103 | PM10 | 0.0016378 | 0.596168 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 12 | REVERB FURNACE 6 | 30400103 | PM2.5 | 0.0020383 | 0.741925 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 12 | REVERB FURNACE 6 | 30400103 | VOC | 0.0027097 | 0.986338 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 13 | REVERB FURNACE 6 | 10200603 | NH3 | 4.709E-05 | 0.017141 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 13 | REVERB FURNACE 6 | 10200603 | PM2.5 | 2.236E-06 | 0.000814 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 13 | REVERB FURNACE 6 | 10200603 | CO | 0.0012361 | 0.449946 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 13 | REVERB FURNACE 6 | 10200603 | PM10 | 1.684E-06 | 0.000613 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 13 | REVERB FURNACE 6 | 10200603 | PT | 1.684E-06 | 0.000613 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 13 | REVERB FURNACE 6 | 10200603 | VOC | 8.094E-05 | 0.029461 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 13 | REVERB FURNACE 6 | 10200603 | NOX | 0.0002207 | 0.080348 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 13 | REVERB FURNACE 6 | 10200603 | SO2 | 8.83E-06 | 0.003214 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 14 | REVERB FURNACE 6 | 10500113 | VOC | 0.0007748 | 0.282031 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 14 | REVERB FURNACE 6 | 10500113 | CO | 0.0016271 | 0.592264 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 14 | REVERB FURNACE 6 | 10500113 | PM10 | 0.0002679 | 0.097502 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 14 | REVERB FURNACE 6 | 10500113 | PB | 1.516E-06 | 0.000552 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 14 | REVERB FURNACE 6 | 10500113 | NOX | 0.0002789 | 0.101531 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 14 | REVERB FURNACE 6 | 10500113 | PT | 0.0003102 | 0.112897 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 14 | REVERB FURNACE 6 | 10500113 | SO2 | 0.0142565 | 5.189361 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 001 | ALUMINUM MELTING FURNACES | 14 | REVERB FURNACE 6 | 10500113 | PM2.5 | 0.0007057 | 0.256873 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 02 | ANNEALING FURNACE 2 | 10200603 | PM10 | 0.0002856 | 0.103968 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 02 | ANNEALING FURNACE 2 | 10200603 | CO | 0.0031569 | 1.14912 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 02 | ANNEALING FURNACE 2 | 10200603 | PB | 1.879E-08 | 0.00000684 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 02 | ANNEALING FURNACE 2 | 10200603 | PT | 0.0002856 | 0.103968 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 02 | ANNEALING FURNACE 2 | 10200603 | SO2 | 2.255E-05 | 0.008208 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 02 | ANNEALING FURNACE 2 | 10200603 | VOC | 0.0002067 | 0.07524 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 02 | ANNEALING FURNACE 2 | 10200603 | NH3 | 0.0001203 | 0.043776 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 02 | ANNEALING FURNACE 2 | 10200603 | NOX | 0.0037582 | 1.368 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 02 | ANNEALING FURNACE 2 | 10200603 | PM2.5 | 0.0002856 | 0.103968 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 03 | ANNEALING FURNACE 3 | 10200603 | PM10 | 0.0002856 | 0.103968 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 03 | ANNEALING FURNACE 3 | 10200603 | CO | 0.0031569 | 1.14912 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 03 | ANNEALING FURNACE 3 | 10200603 | NOX | 0.0037582 | 1.368 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 03 | ANNEALING FURNACE 3 | 10200603 | PB | 1.879E-08 | 0.00000684 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 03 | ANNEALING FURNACE 3 | 10200603 | PT | 0.0002856 | 0.103968 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 03 | ANNEALING FURNACE 3 | 10200603 | SO2 | 2.255E-05 | 0.008208 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 03 | ANNEALING FURNACE 3 | 10200603 | VOC | 0.0002067 | 0.07524 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 03 | ANNEALING FURNACE 3 | 10200603 | NH3 | 0.0001203 | 0.043776 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 03 | ANNEALING FURNACE 3 | 10200603 | PM2.5 | 0.0002856 | 0.103968 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 04 | ANNEALING FURNACE 4 | 10200603 | PM2.5 | 0.0001503 | 0.054724 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 04 | ANNEALING FURNACE 4 | 10200603 | SO2 | 1.187E-05 | 0.00432 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 04 | ANNEALING FURNACE 4 | 10200603 | PM10 | 0.0001503 | 0.054724 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 04 | ANNEALING FURNACE 4 | 10200603 | PB | 9.89E-09 | 0.0000036 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 04 | ANNEALING FURNACE 4 | 10200603 | PT | 0.0001503 | 0.054724 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 04 | ANNEALING FURNACE 4 | 10200603 | VOC | 0.0001088 | 0.039603 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 04 | ANNEALING FURNACE 4 | 10200603 | NH3 | 6.33E-05 | 0.023042 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 04 | ANNEALING FURNACE 4 | 10200603 | NOX | 0.0019782 | 0.72005 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 04 | ANNEALING FURNACE 4 | 10200603 | CO | 0.0016617 | 0.604842 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 05 | ANNEALING FURNACE 5 | 10200603 | NOX | 0.0019782 | 0.72005 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 05 | ANNEALING FURNACE 5 | 10200603 | PB | 9.89E-09 | 0.0000036 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|------------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 05 | ANNEALING FURNACE 5 | 10200603 | VOC | 0.0001088 | 0.039603 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 05 | ANNEALING FURNACE 5 | 10200603 | PM2.5 | 0.0001503 | 0.054724 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 05 | ANNEALING FURNACE 5 | 10200603 | PM10 | 0.0001503 | 0.054724 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 05 | ANNEALING FURNACE 5 | 10200603 | CO | 0.0016617 | 0.604842 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 05 | ANNEALING FURNACE 5 | 10200603 | SO2 | 1.187E-05 | 0.00432 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 05 | ANNEALING FURNACE 5 | 10200603 | NH3 | 6.33E-05 | 0.023042 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 05 | ANNEALING FURNACE 5 | 10200603 | PT | 0.0001503 | 0.054724 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 06 | ANNEALING FURNACE 1 | 10200603 | SO2 | 1.268E-05 | 0.004617 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 06 | ANNEALING FURNACE 1 | 10200603 | VOC | 0.0001163 | 0.042323 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 06 | ANNEALING FURNACE 1 | 10200603 | NH3 | 6.765E-05 | 0.024624 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 06 | ANNEALING FURNACE 1 | 10200603 | CO | 0.0017758 | 0.64638 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 06 | ANNEALING FURNACE 1 | 10200603 | NOX | 0.002114 | 0.7695 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 06 | ANNEALING FURNACE 1 | 10200603 | PM10 | 0.0001607 | 0.058482 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 06 | ANNEALING FURNACE 1 | 10200603 | PT | 0.0001607 | 0.058482 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 06 | ANNEALING FURNACE 1 | 10200603 | PM2.5 | 0.0001607 | 0.058482 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 07 | ANNEALING CHMABER 1 | 30400112 | NOX | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 07 | ANNEALING CHMABER 1 | 30400112 | VOC | 0.0016238 | 0.591045 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 08 | ANNEALING CHAMBER 5 | 30400112 | VOC | 0.0017333 | 0.63091 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 09 | ANNEALING CHAMBER 4 | 30400112 | VOC | 0.0016813 | 0.61201 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 10 | ANNEALING CHAMBER 2 | 30400112 | VOC | 0.002638 | 0.960225 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 002 | ANNEALING FURNACES | 11 | ANNEALING CHAMBER 3 | 30400112 | VOC | 0.0028263 | 1.028755 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 01 | SUPERIOR MOHAWK BOILER 1 | 10200603 | PM2.5 | 3.602E-05 | 0.01311 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 01 | SUPERIOR MOHAWK BOILER 1 | 10200603 | PM10 | 3.602E-05 | 0.01311 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 01 | SUPERIOR MOHAWK BOILER 1 | 10200603 | VOC | 2.607E-05 | 0.009488 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 01 | SUPERIOR MOHAWK BOILER 1 | 10200603 | PT | 3.602E-05 | 0.01311 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 01 | SUPERIOR MOHAWK BOILER 1 | 10200603 | NOX | 0.0004739 | 0.1725 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 01 | SUPERIOR MOHAWK BOILER 1 | 10200603 | SO2 | 2.843E-06 | 0.001035 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 01 | SUPERIOR MOHAWK BOILER 1 | 10200603 | NH3 | 1.516E-05 | 0.00552 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 01 | SUPERIOR MOHAWK BOILER 1 | 10200603 | CO | 0.0003981 | 0.1449 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 02 | SUPERIOR MOHAWK BOILER 2 | 10200603 | PM10 | 3.602E-05 | 0.01311 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 02 | SUPERIOR MOHAWK BOILER 2 | 10200603 | NOX | 0.0004739 | 0.1725 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 02 | SUPERIOR MOHAWK BOILER 2 | 10200603 | NH3 | 1.516E-05 | 0.00552 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 02 | SUPERIOR MOHAWK BOILER 2 | 10200603 | VOC | 2.607E-05 | 0.009488 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 02 | SUPERIOR MOHAWK BOILER 2 | 10200603 | PT | 3.602E-05 | 0.01311 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 02 | SUPERIOR MOHAWK BOILER 2 | 10200603 | CO | 0.0003981 | 0.1449 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 02 | SUPERIOR MOHAWK BOILER 2 | 10200603 | PM2.5 | 3.602E-05 | 0.01311 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 003 | BOILERS | 02 | SUPERIOR MOHAWK BOILER 2 | 10200603 | SO2 | 2.843E-06 | 0.001035 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 01 | FURNACE 8 | 10200603 | NH3 | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 01 | FURNACE 8 | 10200603 | VOC | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 01 | FURNACE 8 | 10200603 | SO2 | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 01 | FURNACE 8 | 10200603 | PT | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 01 | FURNACE 8 | 10200603 | PB | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 01 | FURNACE 8 | 10200603 | CO | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 01 | FURNACE 8 | 10200603 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 01 | FURNACE 8 | 10200603 | NOX | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 01 | FURNACE 8 | 10200603 | PM10 | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 02 | FURNACE 8 | 10500113 | PM2.5 | 0.0012452 | 0.45326 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 02 | FURNACE 8 | 10500113 | CO | 5.742E-05 | 0.020901 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 02 | FURNACE 8 | 10500113 | PM10 | 0.0006281 | 0.22863 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 02 | FURNACE 8 | 10500113 | PB | 3.555E-06 | 0.001294 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 02 | FURNACE 8 | 10500113 | PT | 0.0007273 | 0.26473 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 02 | FURNACE 8 | 10500113 | SO2 | 0.0005031 | 0.183135 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 02 | FURNACE 8 | 10500113 | VOC | 2.734E-05 | 0.009953 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 02 | FURNACE 8 | 10500113 | NOX | 9.843E-06 | 0.003583 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 03 | FURNACE 8 | 30400103 | PT | 0.0006252 | 0.227579 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 03 | FURNACE 8 | 30400103 | PM2.5 | 0.000105 | 0.038234 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 03 | FURNACE 8 | 30400103 | PM10 | 0.000378 | 0.137606 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 04 | FURNACE 7 | 30400103 | PT | 0.0003732 | 0.135837 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 04 | FURNACE 7 | 30400103 | PM10 | 0.0002256 | 0.082134 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 04 | FURNACE 7 | 30400103 | PM2.5 | 0.0001144 | 0.041641 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 05 | FURNACE 7 | 10200603 | SO2 | 8.266E-06 | 0.003009 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 05 | FURNACE 7 | 10200603 | PT | 0.0001047 | 0.038114 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 05 | FURNACE 7 | 10200603 | NH3 | 4.409E-05 | 0.016048 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 05 | FURNACE 7 | 10200603 | PM10 | 0.0001047 | 0.038114 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 05 | FURNACE 7 | 10200603 | NOX | 0.0002067 | 0.075225 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 05 | FURNACE 7 | 10200603 | VOC | 7.578E-05 | 0.027583 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 05 | FURNACE 7 | 10200603 | PM2.5 | 0.0001047 | 0.038114 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 05 | FURNACE 7 | 10200603 | CO | 0.0011573 | 0.42126 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 004 | DROSS PROCESSING FURNACE | 05 | FURNACE 7 | 10200603 | PB | 6.896E-09 | 0.00000251 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 005 | DROSS HANDLING/COOLING | 01 | DROSS PROCESSING | 30400150 | PM2.5 | 0.0026613 | 0.968711 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 005 | DROSS HANDLING/COOLING | 01 | DROSS PROCESSING | 30400150 | PM10 | 0.0031994 | 1.16457 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 005 | DROSS HANDLING/COOLING | 01 | DROSS PROCESSING | 30400150 | PT | 0.0029085 | 1.0587 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 006 | COLD MILL BREAKDOWN | 01 | COLD MILL1 | 30400150 | VOC | 0.0020399 | 0.742525 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 006 | COLD MILL BREAKDOWN | 01 | COLD MILL1 | 30400150 | NOX | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 006 | COLD MILL BREAKDOWN | 02 | COLD MILL 2 | 30400150 | VOC | 0.0086813 | 3.16 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 006 | COLD MILL BREAKDOWN | 02 | COLD MILL 2 | 30400150 | NOX | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 006 | COLD MILL BREAKDOWN | 03 | COLD MILL 3 | 30400150 | VOC | 0.0092582 | 3.37 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 006 | COLD MILL BREAKDOWN | 03 | COLD MILL 3 | 30400150 | NOX | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 007 | COLD MILL FINISH | 01 | COLD MILL 1 | 30400150 | VOC | 0.0142094 | 5.172213 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 007 | COLD MILL FINISH | 01 | COLD MILL 1 | 30400150 | NOX | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 007 | COLD MILL FINISH | 02 | COLD MILL 2 | 30400150 | VOC | 0.0118906 | 4.328188 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 007 | COLD MILL FINISH | 02 | COLD MILL 2 | 30400150 | NOX | 0 | 0 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 008 | FACILITY WIDE MIN SPIRIT | 01 | MINERAL SPIRITS USE | 40100251 | VOC | 0.4633582 | 168.6624 |
| 2005 | 18089 | 00201 | JUPITER ALUMINUM CORPORATION | 3353 | 331315 | 009 | HOT ROLLING MILL | 01 | HOT MILL | 30400199 | VOC | 0.0809499 | 29.46576 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 001 | IN PROCESS FUEL USE | 01 | IN PROCESS FUEL USE | 39000689 | SO2 | 9.497E-05 | 0.03324 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 001 | IN PROCESS FUEL USE | 01 | IN PROCESS FUEL USE | 39000689 | PM2.5 | 0.001203 | 0.42104 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 001 | IN PROCESS FUEL USE | 01 | IN PROCESS FUEL USE | 39000689 | CO | 0.013296 | 4.6536 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 001 | IN PROCESS FUEL USE | 01 | IN PROCESS FUEL USE | 39000689 | PM10 | 0.001203 | 0.42104 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 001 | IN PROCESS FUEL USE | 01 | IN PROCESS FUEL USE | 39000689 | PB | 7.914E-08 | 0.0000277 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 001 | IN PROCESS FUEL USE | 01 | IN PROCESS FUEL USE | 39000689 | 7439976 | 4.114E-08 | 0.0000144 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 001 | IN PROCESS FUEL USE | 01 | IN PROCESS FUEL USE | 39000689 | VOC | 0.0008706 | 0.3047 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 001 | IN PROCESS FUEL USE | 01 | IN PROCESS FUEL USE | 39000689 | NH3 | 0.0005065 | 0.17728 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 001 | IN PROCESS FUEL USE | 01 | IN PROCESS FUEL USE | 39000689 | NOX | 0.0158286 | 5.54 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 001 | IN PROCESS FUEL USE | 01 | IN PROCESS FUEL USE | 39000689 | PT | 0.001203 | 0.42104 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 002 | DOCK HEATER # 1 & 2 | 02 | DOCK HEATER-NATURAL GAS | 10500106 | CO | 0 | 0.063 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 002 | DOCK HEATER # 1 & 2 | 02 | DOCK HEATER-NATURAL GAS | 10500106 | VOC | 0 | 0.004125 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 002 | DOCK HEATER # 1 & 2 | 02 | DOCK HEATER-NATURAL GAS | 10500106 | NH3 | 0 | 0.0024 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 002 | DOCK HEATER # 1 & 2 | 02 | DOCK HEATER-NATURAL GAS | 10500106 | NOX | 0 | 0.075 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 002 | DOCK HEATER # 1 & 2 | 02 | DOCK HEATER-NATURAL GAS | 10500106 | SO2 | 0 | 0.00045 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 002 | DOCK HEATER # 1 & 2 | 02 | DOCK HEATER-NATURAL GAS | 10500106 | PM10 | 0 | 0.006525 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 002 | DOCK HEATER # 1 & 2 | 02 | DOCK HEATER-NATURAL GAS | 10500106 | PM2.5 | 0 | 0.006525 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 002 | DOCK HEATER # 1 & 2 | 02 | DOCK HEATER-NATURAL GAS | 10500106 | PT | 0 | 0.006525 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 003 | SPACE HEATER NO1, #2, #3 | 03 | NATURAL GAS | 39000689 | NOX | 0 | 1.775 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 003 | SPACE HEATER NO1, #2, #3 | 03 | NATURAL GAS | 39000689 | NH3 | 0 | 0.0568 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 003 | SPACE HEATER NO1, #2, #3 | 03 | NATURAL GAS | 39000689 | PM10 | 0 | 0.1349 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 003 | SPACE HEATER NO1, #2, #3 | 03 | NATURAL GAS | 39000689 | 7439976 | 0 | 0.00000462 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 003 | SPACE HEATER NO1, #2, #3 | 03 | NATURAL GAS | 39000689 | PB | 0 | 0.00000888 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 003 | SPACE HEATER NO1, #2, #3 | 03 | NATURAL GAS | 39000689 | PM2.5 | 0 | 0.1349 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 003 | SPACE HEATER NO1, #2, #3 | 03 | NATURAL GAS | 39000689 | CO | 0 | 1.491 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 003 | SPACE HEATER NO1, #2, #3 | 03 | NATURAL GAS | 39000689 | PT | 0 | 0.1349 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 003 | SPACE HEATER NO1, #2, #3 | 03 | NATURAL GAS | 39000689 | VOC | 0 | 0.097625 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 003 | SPACE HEATER NO1, #2, #3 | 03 | NATURAL GAS | 39000689 | SO2 | 0 | 0.01065 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 004 | COIL COATER- SURFACE COAT | 01 | VOC | 40201801 | VOC | 0.0212284 | 7.429938 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 005 | CLEANUP SOLVENT | 05 | COIL COATER CLEANUP | 40201805 | VOC | 2.114E-05 | 0.0074 |
| 2005 | 18089 | 00202 | SILGAN CONTAINERS CORP | 3479 | 332812 | 006 | ORGANIC SOLVENT ADDITION | 01 | COIL COATER SOLVENT ADDE | 40201803 | VOC | 0.0101468 | 3.551375 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 001 | BIOGAS FLARE | 02 | BIOGAS FLARE | 30299999 | CO | 0.0079591 | 2.8971 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 001 | BIOGAS FLARE | 02 | BIOGAS FLARE | 30299999 | PM10 | 0.0002255 | 0.08208 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 001 | BIOGAS FLARE | 02 | BIOGAS FLARE | 30299999 | SO2 | 0.0062092 | 2.260155 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 001 | BIOGAS FLARE | 02 | BIOGAS FLARE | 30299999 | VOC | 0.0030115 | 1.0962 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 001 | BIOGAS FLARE | 02 | BIOGAS FLARE | 30299999 | NOX | 0.0014627 | 0.53244 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 001 | BIOGAS FLARE | 02 | BIOGAS FLARE | 30299999 | PM2.5 | 0.0001284 | 0.046754 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 01 | BCD DRYER | 30200754 | PM10 | 0.0011275 | 0.4104 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 01 | BCD DRYER | 30200754 | PM2.5 | 0.0004251 | 0.15474 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 02 | BCD PIPING/TANK FUGITIVES | 30200752 | VOC | 1.782E-05 | 0.006486 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 04 | HPCD RCTR THERMAL OXIDIZF | 30200752 | VOC | 2.06E-06 | 0.00075 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 04 | HPCD RCTR THERMAL OXIDIZF | 30200752 | SO2 | 2.615E-06 | 0.000952 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 04 | HPCD RCTR THERMAL OXIDIZF | 30200752 | NOX | 0.0004357 | 0.1586 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 04 | HPCD RCTR THERMAL OXIDIZF | 30200752 | PB | 2.179E-09 | 0.00000793 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 04 | HPCD RCTR THERMAL OXIDIZF | 30200752 | PM10 | 3.312E-05 | 0.012054 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 04 | HPCD RCTR THERMAL OXIDIZF | 30200752 | PM2.5 | 2.209E-06 | 0.000804 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 04 | HPCD RCTR THERMAL OXIDIZF | 30200752 | CO | 0.000366 | 0.133224 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 05 | #1 & #2 VACUUM CLEANER | 30200755 | PM10 | 6.104E-05 | 0.022217 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 05 | #1 & #2 VACUUM CLEANER | 30200755 | PM2.5 | 4.066E-06 | 0.00148 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 06 | #1 & #2 STORAGE HOPPER | 30201401 | PM10 | 0.000356 | 0.1296 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 06 | #1 & #2 STORAGE HOPPER | 30201401 | PM2.5 | 0.0001343 | 0.04887 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 07 | BCD MILL FEEDER HOPPER | 30201401 | PM2.5 | 2.077E-05 | 0.00756 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 07 | BCD MILL FEEDER HOPPER | 30201401 | PM10 | 5.507E-05 | 0.020047 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 002 | BCD & HPCD | 10 | BCD REACTION & SEPARATION | 30200752 | VOC | 0.0004451 | 0.162 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 04 | SCREENINGS SYS-CRN DIRT S | 30201403 | PM10 | 0.0002843 | 0.1035 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 04 | SCREENINGS SYS-CRN DIRT S | 30201403 | PM2.5 | 0.0001072 | 0.03902 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 12 | WAXY FEED DRUM DRYER | 30201403 | CO | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 12 | WAXY FEED DRUM DRYER | 30201403 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 12 | WAXY FEED DRUM DRYER | 30201403 | SO2 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 12 | WAXY FEED DRUM DRYER | 30201403 | VOC | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 12 | WAXY FEED DRUM DRYER | 30201403 | NOX | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 13 | WET FEED TRANSFER | 30201403 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 14 | WAXY FEED MILL EQUIPMENT | 30201403 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 15 | GERM DRYER/COOLER | 30201403 | CO | 0.0069222 | 2.519664 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 15 | GERM DRYER/COOLER | 30201403 | PM10 | 0.0007777 | 0.28308 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 15 | GERM DRYER/COOLER | 30201403 | PM2.5 | 0.0002932 | 0.10674 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 15 | GERM DRYER/COOLER | 30201403 | NOX | 0.0082407 | 2.9996 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 15 | GERM DRYER/COOLER | 30201403 | VOC | 0.0075547 | 2.74992 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 15 | GERM DRYER/COOLER | 30201403 | SO2 | 0.1014333 | 36.92172 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 15 | GERM DRYER/COOLER | 30201403 | PB | 4.121E-08 | 0.000015 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 16 | FIBER DRYING EQUIPMENT | 30201403 | PM2.5 | 0.0154992 | 5.64171 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 16 | FIBER DRYING EQUIPMENT | 30201403 | PM10 | 0.0411066 | 14.9628 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 16 | FIBER DRYING EQUIPMENT | 30201403 | CO | 0.0120891 | 4.400424 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 16 | FIBER DRYING EQUIPMENT | 30201403 | PB | 7.143E-08 | 0.000026 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 16 | FIBER DRYING EQUIPMENT | 30201403 | SO2 | 0.1014333 | 36.92172 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 16 | FIBER DRYING EQUIPMENT | 30201403 | VOC | 0.0616599 | 22.4442 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 16 | FIBER DRYING EQUIPMENT | 30201403 | NOX | 0.0143918 | 5.2386 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 18 | GLUTEN TANK (200-04-G) | 30201403 | PM10 | 0.0005687 | 0.207 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 18 | GLUTEN TANK (200-04-G) | 30201403 | PM2.5 | 0.0002144 | 0.07805 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 19 | GLUTEN DRYER SYSTEM | 30201403 | NOX | 0.0120885 | 4.4002 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 19 | GLUTEN DRYER SYSTEM | 30201403 | VOC | 0.0273303 | 9.94824 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 19 | GLUTEN DRYER SYSTEM | 30201403 | SO2 | 0.1014333 | 36.92172 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 19 | GLUTEN DRYER SYSTEM | 30201403 | PB | 6.044E-08 | 0.000022 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 19 | GLUTEN DRYER SYSTEM | 30201403 | PM10 | 0.0054438 | 1.98156 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 19 | GLUTEN DRYER SYSTEM | 30201403 | CO | 0.0101543 | 3.696168 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 19 | GLUTEN DRYER SYSTEM | 30201403 | PM2.5 | 0.0020526 | 0.74715 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 20 | ROTARY FEED DRYER | 10200602 | PB | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 20 | ROTARY FEED DRYER | 10200602 | NOX | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 20 | ROTARY FEED DRYER | 10200602 | SO2 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 20 | ROTARY FEED DRYER | 10200602 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 20 | ROTARY FEED DRYER | 10200602 | VOC | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 20 | ROTARY FEED DRYER | 10200602 | CO | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 21 | GERM STORAGE SILO | 30201403 | PM2.5 | 0.0004175 | 0.15196 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 21 | GERM STORAGE SILO | 30201403 | PM10 | 0.0011072 | 0.403016 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 22 | CORN RECEIVING BIN #3 | 30201403 | PM2.5 | 4.154E-05 | 0.01512 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 22 | CORN RECEIVING BIN #3 | 30201403 | PM10 | 0.0001102 | 0.040114 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 23 | CORN RECEIVING BIN #1 | 30201403 | PM10 | 0.0002327 | 0.084686 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 23 | CORN RECEIVING BIN #1 | 30201403 | PM2.5 | 8.772E-05 | 0.03193 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 24 | CORN RECEIVING-BIN #2 | 30200755 | PM10 | 0.0002327 | 0.084686 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 24 | CORN RECEIVING-BIN #2 | 30200755 | PM2.5 | 1.552E-05 | 0.00565 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 25 | CORN RECEIVING-BIN #4 | 30200755 | PM2.5 | 7.335E-06 | 0.00267 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 25 | CORN RECEIVING-BIN #4 | 30200755 | PM10 | 0.0001102 | 0.040114 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|---------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 26 | CORN RECEIVING-BIN #5 | 30200755 | PM2.5 | 0.0001297 | 0.0472 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 26 | CORN RECEIVING-BIN #5 | 30200755 | PM10 | 0.0019449 | 0.70794 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 27 | CORN RECEIVING-BIN #6 | 30200755 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 28 | CORN DUMP PIT | 30200755 | PM2.5 | 0.0003062 | 0.11145 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 28 | CORN DUMP PIT | 30200755 | PM10 | 0.0045929 | 1.6718 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 29 | GRAVITY UPTAKE CONVEYOR | 30200756 | PM2.5 | 0.0002752 | 0.10017 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 29 | GRAVITY UPTAKE CONVEYOR | 30200756 | PM10 | 0.0007298 | 0.26566 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 30 | CORN ELEVATOR CONVEYOR | 30200752 | PM10 | 0.0004062 | 0.147857 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 30 | CORN ELEVATOR CONVEYOR | 30200752 | PM2.5 | 2.709E-05 | 0.00986 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 31 | CORN CLEANER | 30200753 | PM2.5 | 0.0008087 | 0.29436 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 31 | CORN CLEANER | 30200753 | PM10 | 0.0021447 | 0.780686 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 32 | DRY FEED TRANSFER | 30200753 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 33 | GERM TANK 1310 (200-02-G) | 30200753 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 34 | GERM TANK 1110 (200-03-G) | 30200753 | PM2.5 | 0.0002095 | 0.07624 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 34 | GERM TANK 1110 (200-03-G) | 30200753 | PM10 | 0.0005555 | 0.2022 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 35 | GLUTEN TANK 1410 | 30200753 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 36 | CENTRAL VACUUM LOADOUT | 30200753 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 37 | LOOSE FEED SILO | 30200753 | PM2.5 | 3.063E-05 | 0.01115 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 37 | LOOSE FEED SILO | 30200753 | PM10 | 8.124E-05 | 0.029571 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 38 | BULK LOADOUT | 30200753 | PM10 | 0.00484 | 1.76176 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 38 | BULK LOADOUT | 30200753 | PM2.5 | 0.0018249 | 0.664271 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 39 | HAMMERMILL NO. 1 | 30200753 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 40 | HAMMERMILL NO. 2 | 30200753 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 41 | PELLET COOLER NO. 1 | 30200753 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 42 | PELLET COOLER NO. 2 | 30200753 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 43 | LOOSE FEED BIN VENT | 30200753 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 44 | CENTRAL VACUUM PELLETIZIN | 30200753 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 003 | GRIND AREA | 45 | STEEP EMISSIONS FUGITIVE | 30201403 | SO2 | 0.0010371 | 0.37752 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 04 | CORN SYRUP SOLIDS MANU #2 | 30200756 | PM2.5 | 0.0009431 | 0.34328 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 04 | CORN SYRUP SOLIDS MANU #2 | 30200756 | PM10 | 0.0025012 | 0.910427 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 05 | CORN SYRUP SPRAY DRYER # | 30200754 | PM2.5 | 0.0117741 | 4.285761 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 05 | CORN SYRUP SPRAY DRYER # | 30200754 | SO2 | 4.539E-05 | 0.016521 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 05 | CORN SYRUP SPRAY DRYER # | 30200754 | PB | 3.791E-08 | 0.0000138 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 05 | CORN SYRUP SPRAY DRYER # | 30200754 | CO | 0.0063542 | 2.31294 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 05 | CORN SYRUP SPRAY DRYER # | 30200754 | PM10 | 0.0312269 | 11.36659 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 05 | CORN SYRUP SPRAY DRYER # | 30200754 | NOX | 0.0075646 | 2.7535 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 05 | CORN SYRUP SPRAY DRYER # | 30200754 | VOC | 0.0004161 | 0.151443 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 06 | CORN SYRUP DRYER/COOLER | 30299998 | PM10 | 0.0277313 | 10.09421 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 06 | CORN SYRUP DRYER/COOLER | 30299998 | PM2.5 | 0.0157963 | 5.749871 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 06 | CORN SYRUP DRYER/COOLER | 30299998 | CO | 0.0063542 | 2.31294 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 06 | CORN SYRUP DRYER/COOLER | 30299998 | PB | 3.791E-08 | 0.0000138 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 06 | CORN SYRUP DRYER/COOLER | 30299998 | VOC | 0.0004161 | 0.151443 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 06 | CORN SYRUP DRYER/COOLER | 30299998 | NOX | 0.0075646 | 2.7535 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 06 | CORN SYRUP DRYER/COOLER | 30299998 | SO2 | 4.539E-05 | 0.016521 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 07 | CARBON REGEN FURNACE #2 | 30299998 | CO | 0.0055488 | 2.01978 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 07 | CARBON REGEN FURNACE #2 | 30299998 | NOX | 0.0066058 | 2.4045 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 07 | CARBON REGEN FURNACE #2 | 30299998 | VOC | 0.0003633 | 0.132248 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 07 | CARBON REGEN FURNACE #2 | 30299998 | PM10 | 0.0058385 | 2.125204 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 07 | CARBON REGEN FURNACE #2 | 30299998 | PM2.5 | 0.0033257 | 1.21056 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 07 | CARBON REGEN FURNACE #2 | 30299998 | SO2 | 0.0549907 | 20.0166 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 08 | SODA ASH TANK | 30299999 | PM2.5 | 6.319E-07 | 0.00023 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 08 | SODA ASH TANK | 30299999 | PM10 | 1.102E-06 | 0.000401 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 09 | FILTER AIR HOPPER | 30299999 | PM2.5 | 4.904E-05 | 0.01785 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 09 | FILTER AIR HOPPER | 30299999 | PM10 | 8.607E-05 | 0.03133 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 10 | SODIUM BISULFATE BAG DUMF | 30299999 | PM10 | 1.346E-07 | 0.000049 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 10 | SODIUM BISULFATE BAG DUMF | 30299999 | PM2.5 | 8.242E-08 | 0.00003 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 11 | DIATOMACEOUS EARTH UNLO. | 30299999 | PM10 | 7.121E-06 | 0.002592 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 11 | DIATOMACEOUS EARTH UNLO. | 30299999 | PM2.5 | 4.066E-06 | 0.00148 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 12 | CITRIC ACID BAG DUMP | 30299999 | PM2.5 | 1.923E-07 | 0.00007 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 004 | REFINERY AREA | 12 | CITRIC ACID BAG DUMP | 30299999 | PM10 | 3.516E-07 | 0.000128 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 05 | BATCH SCALE HOPPER #1 | 30201401 | PM10 | 4.634E-05 | 0.016869 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 05 | BATCH SCALE HOPPER #1 | 30201401 | PM2.5 | 1.747E-05 | 0.00636 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 06 | DEXTRIN STARCH REACTOR # | 30201401 | PM2.5 | 0.0003127 | 0.11382 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 06 | DEXTRIN STARCH REACTOR # | 30201401 | PM10 | 0.0008293 | 0.301882 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 07 | DEXTRIN STARCH COOLER #1 | 30201401 | PM10 | 9.268E-05 | 0.033737 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 07 | DEXTRIN STARCH COOLER #1 | 30201401 | PM2.5 | 3.495E-05 | 0.01272 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 08 | SURGE HOPPER #1 | 30201401 | PM10 | 0.0002549 | 0.092777 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 08 | SURGE HOPPER #1 | 30201401 | PM2.5 | 9.61E-05 | 0.03498 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 09 | DEXTRIN FEED HOPPER 1 | 30201401 | PM10 | 8.772E-06 | 0.003193 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 09 | DEXTRIN FEED HOPPER 1 | 30201401 | PM2.5 | 3.297E-06 | 0.0012 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 10 | BATCH SCALE HOPPER #2 | 30201401 | PM10 | 7.762E-05 | 0.028255 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 10 | BATCH SCALE HOPPER #2 | 30201401 | PM2.5 | 2.926E-05 | 0.01065 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 11 | DEXTRIN STARCH COOLER #2 | 30201401 | PM2.5 | 1.819E-05 | 0.00662 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 11 | DEXTRIN STARCH COOLER #2 | 30201401 | PM10 | 4.824E-05 | 0.017561 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 12 | SURGE HOPPER #2 | 30201401 | PM2.5 | 4.962E-05 | 0.01806 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 12 | SURGE HOPPER #2 | 30201401 | PM10 | 0.0001316 | 0.047895 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 13 | DEXTRIN STARCH REACTOR # | 30201401 | PM2.5 | 0.0003128 | 0.11385 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 13 | DEXTRIN STARCH REACTOR # | 30201401 | PM10 | 0.0008295 | 0.301948 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 14 | DEXTRIN HOPPER 3 | 30201401 | PM2.5 | 3.297E-06 | 0.0012 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 14 | DEXTRIN HOPPER 3 | 30201401 | PM10 | 8.772E-06 | 0.003193 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 15 | DEXTRIN BULK LOADING | 30201408 | PM10 | 0.0005462 | 0.198809 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 15 | DEXTRIN BULK LOADING | 30201408 | PM2.5 | 0.0002059 | 0.07496 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 20 | STARCH MILLING SYSTEM 1 | 30201401 | PM2.5 | 0.0013916 | 0.50655 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 20 | STARCH MILLING SYSTEM 1 | 30201401 | PM10 | 0.0036908 | 1.343464 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 21 | STARCH RING DRYER #2 | 30201410 | SO2 | 0.0060284 | 2.194325 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 21 | STARCH RING DRYER #2 | 30201410 | NOX | 0.0077527 | 2.822 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 21 | STARCH RING DRYER #2 | 30201410 | PB | 3.874E-08 | 0.0000141 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 21 | STARCH RING DRYER #2 | 30201410 | PM2.5 | 0.0050655 | 1.84385 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 21 | STARCH RING DRYER #2 | 30201410 | CO | 0.0065123 | 2.37048 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 21 | STARCH RING DRYER #2 | 30201410 | PM10 | 0.0134346 | 4.89021 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 21 | STARCH RING DRYER #2 | 30201410 | VOC | 0.0004264 | 0.15521 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 24 | CORN STORAGE BINS 20-36 | 30201407 | PM10 | 0.001034 | 0.376385 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 24 | CORN STORAGE BINS 20-36 | 30201407 | PM2.5 | 0.0003899 | 0.14192 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 25 | STARCH RING DRYER #3 | 30201412 | NOX | 0.0275865 | 10.0415 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 25 | STARCH RING DRYER #3 | 30201412 | VOC | 0.0015173 | 0.552283 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 25 | STARCH RING DRYER #3 | 30201412 | SO2 | 0.0061781 | 2.248842 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 25 | STARCH RING DRYER #3 | 30201412 | PB | 1.379E-07 | 0.0000502 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 25 | STARCH RING DRYER #3 | 30201412 | PM10 | 0.0230798 | 8.401032 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 25 | STARCH RING DRYER #3 | 30201412 | CO | 0.0231727 | 8.43486 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 25 | STARCH RING DRYER #3 | 30201412 | PM2.5 | 0.0087022 | 3.1676 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 26 | CORN BULK STOR BINS 95-98 | 30201407 | PM2.5 | 0.0003967 | 0.1444 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 26 | CORN BULK STOR BINS 95-98 | 30201407 | PM10 | 0.0010521 | 0.382977 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 27 | PROCESS WITH DRYER #4 | 30201412 | PB | 6.181E-08 | 0.0000225 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 27 | PROCESS WITH DRYER #4 | 30201412 | NOX | 0.0123819 | 4.507 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 27 | PROCESS WITH DRYER #4 | 30201412 | SO2 | 0.006487 | 2.361284 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 27 | PROCESS WITH DRYER #4 | 30201412 | PM10 | 0.0313507 | 11.41167 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 27 | PROCESS WITH DRYER #4 | 30201412 | CO | 0.0104008 | 3.78588 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 27 | PROCESS WITH DRYER #4 | 30201412 | PM2.5 | 0.0118208 | 4.30276 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 27 | PROCESS WITH DRYER #4 | 30201412 | VOC | 0.000681 | 0.247885 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 28 | REACTOR 1-8, THERMAL OXID | 30201401 | VOC | 0.0001036 | 0.03771 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 33 | STARCH BLEND.SYS 1,2,3,4 | 30201401 | PM2.5 | 2.17E-06 | 0.00079 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 33 | STARCH BLEND.SYS 1,2,3,4 | 30201401 | PM10 | 5.75E-06 | 0.002093 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 34 | DEXTRIN BLENDER | 30201401 | PM2.5 | 0.0001362 | 0.04957 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 34 | DEXTRIN BLENDER | 30201401 | PM10 | 0.0003612 | 0.131479 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 35 | PO STORAGE TANK | 40714697 | VOC | 0.0008328 | 0.303155 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 38 | SODIUM SULFATE BIN | 30201401 | PM2.5 | 7.473E-06 | 0.00272 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 38 | SODIUM SULFATE BIN | 30201401 | PM10 | 1.979E-05 | 0.007205 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 39 | SODIUM SULFATE WEIGH BIN | 30201401 | PM10 | 1.979E-05 | 0.007205 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 39 | SODIUM SULFATE WEIGH BIN | 30201401 | PM2.5 | 7.473E-06 | 0.00272 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 40 | STARCH MILLING SYSTEM 2 | 30201401 | PM10 | 0.0036905 | 1.343353 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 40 | STARCH MILLING SYSTEM 2 | 30201401 | PM2.5 | 0.0013915 | 0.506504 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 41 | DEXTRIN HOPPER 4 | 30201401 | PM2.5 | 3.31E-06 | 0.001205 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 41 | DEXTRIN HOPPER 4 | 30201401 | PM10 | 8.777E-06 | 0.003195 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 42 | DEXTRIN FEED HOPPER 2 | 30201401 | PM10 | 8.777E-06 | 0.003195 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 005 | STARCH PRODUCTION AREA | 42 | DEXTRIN FEED HOPPER 2 | 30201401 | PM2.5 | 3.31E-06 | 0.001205 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 02 | DRIED CS FRDEX CONVEY SYS | 30201422 | PM2.5 | 0.000229 | 0.08336 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 02 | DRIED CS FRDEX CONVEY SYS | 30201422 | PM10 | 0.0006074 | 0.221095 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 03 | SYRUP SOLIDS CONVEY SYST | 30201422 | PM2.5 | 0.0001707 | 0.06214 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 03 | SYRUP SOLIDS CONVEY SYST | 30201422 | PM10 | 0.0004528 | 0.164805 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 05 | FRODEX SEMI-BULK PKG SYS | 30201422 | PM2.5 | 0.0001159 | 0.04218 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 05 | FRODEX SEMI-BULK PKG SYS | 30201422 | PM10 | 0.0003073 | 0.111873 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 06 | STARCH BAG DUMP #1 & #2 | 30201422 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 07 | STARCH BULK LOADING-RAIL | 30201408 | PM10 | 0.0004767 | 0.173526 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 07 | STARCH BULK LOADING-RAIL | 30201408 | PM2.5 | 0.0001798 | 0.06543 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 08 | STARCH VACUUM CLEANUP | 30201422 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 09 | STARCH MIXING & BAG. #1 | 30201422 | PM2.5 | 6.668E-05 | 0.02427 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 09 | STARCH MIXING & BAG. #1 | 30201422 | PM10 | 0.0001768 | 0.064364 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 10 | STARCH MIXING & BAG. #2 | 30201422 | PM10 | 0.00036 | 0.131033 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 10 | STARCH MIXING & BAG. #2 | 30201422 | PM2.5 | 0.0001357 | 0.04941 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 11 | PG STARCH BAGGING | 30201422 | PM2.5 | 0.0002121 | 0.07719 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 11 | PG STARCH BAGGING | 30201422 | PM10 | 0.0005624 | 0.204717 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 12 | CHANNEL 2 FILTER RECEIVER | 30201422 | PM10 | 0.0004431 | 0.161289 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 12 | CHANNEL 2 FILTER RECEIVER | 30201422 | PM2.5 | 0.0001671 | 0.06081 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 13 | CHANNEL 3 FILTER RECEIVER | 30201422 | PM10 | 0.0004365 | 0.158893 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 13 | CHANNEL 3 FILTER RECEIVER | 30201422 | PM2.5 | 0.0001646 | 0.05991 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 14 | CHANNEL 4 FILTER RECEIVER | 30201422 | PM10 | 1.632E-06 | 0.000594 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 15 | CHANNEL 6 DEXTRIN RECEIVE | 30201422 | PM10 | 0.0001969 | 0.07166 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 16 | CHANNEL 2/3 PACKAGING DC | 30201422 | PM10 | 0.0061368 | 2.2338 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 17 | CHANNEL 4/6 PKG DC | 30201422 | PM10 | 0.0010352 | 0.37681 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 18 | CENTRAL VACUUM SYSTEM DC | 30201422 | PM10 | 8.022E-05 | 0.0292 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 19 | PG STARCH PACKAGING | 30201422 | PM10 | 0.0002132 | 0.077622 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 006 | STARCH WAREHOUSE AREA | 20 | STARCH BAG DUMP #2 | 30201422 | VOC | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 01 | BOILER #1 NATURAL GAS | 10200602 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 01 | BOILER #1 NATURAL GAS | 10200602 | NOX | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 01 | BOILER #1 NATURAL GAS | 10200602 | SO2 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 01 | BOILER #1 NATURAL GAS | 10200602 | CO | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 01 | BOILER #1 NATURAL GAS | 10200602 | VOC | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 02 | BOILER #2 NATURAL GAS | 10200601 | PM10 | 0.0024324 | 0.8854 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 02 | BOILER #2 NATURAL GAS | 10200601 | SO2 | 0.000192 | 0.0699 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 02 | BOILER #2 NATURAL GAS | 10200601 | PB | 1.602E-07 | 0.0000583 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 02 | BOILER #2 NATURAL GAS | 10200601 | NOX | 0.0489684 | 17.8245 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 02 | BOILER #2 NATURAL GAS | 10200601 | CO | 0.0268846 | 9.786 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 02 | BOILER #2 NATURAL GAS | 10200601 | VOC | 0.0017603 | 0.64075 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 02 | BOILER #2 NATURAL GAS | 10200601 | PM2.5 | 0.0009794 | 0.35649 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 03 | BOILER #6 NATURAL GAS | 10200601 | PM2.5 | 0.0080385 | 2.926 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 03 | BOILER #6 NATURAL GAS | 10200601 | CO | 0.0888462 | 32.34 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 03 | BOILER #6 NATURAL GAS | 10200601 | PM10 | 0.0080385 | 2.926 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 03 | BOILER #6 NATURAL GAS | 10200601 | PB | 5.302E-07 | 0.000193 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 03 | BOILER #6 NATURAL GAS | 10200601 | SO2 | 0.0006346 | 0.231 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 03 | BOILER #6 NATURAL GAS | 10200601 | VOC | 0.0058173 | 2.1175 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 03 | BOILER #6 NATURAL GAS | 10200601 | NOX | 0.2961538 | 107.8 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 04 | BOILER #7 NATURAL GAS | 10200602 | CO | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 04 | BOILER #7 NATURAL GAS | 10200602 | PB | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 04 | BOILER #7 NATURAL GAS | 10200602 | NOX | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 04 | BOILER #7 NATURAL GAS | 10200602 | VOC | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 04 | BOILER #7 NATURAL GAS | 10200602 | SO2 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 04 | BOILER #7 NATURAL GAS | 10200602 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 05 | BOILER #8 NATURAL GAS | 10200602 | CO | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 05 | BOILER #8 NATURAL GAS | 10200602 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 05 | BOILER #8 NATURAL GAS | 10200602 | PB | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 05 | BOILER #8 NATURAL GAS | 10200602 | SO2 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 05 | BOILER #8 NATURAL GAS | 10200602 | VOC | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 05 | BOILER #8 NATURAL GAS | 10200602 | NOX | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 06 | BOILER #10 NATURAL GAS | 10200602 | PB | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 06 | BOILER #10 NATURAL GAS | 10200602 | PM10 | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 06 | BOILER #10 NATURAL GAS | 10200602 | SO2 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 06 | BOILER #10 NATURAL GAS | 10200602 | NOX | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 06 | BOILER #10 NATURAL GAS | 10200602 | CO | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 06 | BOILER #10 NATURAL GAS | 10200602 | VOC | 0 | 0 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 07 | TEMP BOILER NATURAL GAS | 10200602 | SO2 | 0.0003033 | 0.1104 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 07 | TEMP BOILER NATURAL GAS | 10200602 | VOC | 0.0022747 | 0.828 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 07 | TEMP BOILER NATURAL GAS | 10200602 | PB | 1.516E-07 | 0.0000552 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 07 | TEMP BOILER NATURAL GAS | 10200602 | PM10 | 0.003033 | 1.104 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 07 | TEMP BOILER NATURAL GAS | 10200602 | CO | 0.0342725 | 12.4752 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 07 | TEMP BOILER NATURAL GAS | 10200602 | PM2.5 | 0.003033 | 1.104 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 007 | UTILITIES (BOILERS) | 07 | TEMP BOILER NATURAL GAS | 10200602 | NOX | 0.1140396 | 41.5104 |
| 2005 | 18089 | 00203 | CARGILL, INC. | 2046 | 311221 | 008 | HCL STORAGE TANKS (FUG) | 01 | HCL STORAGE TANK FUGITIVE | 30201401 | 7647010 | 0.0009767 | 0.355507 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 001 | SELLARS BOILER | 01 | SELLARS BOILER | 10200602 | PM2.5 | 0 | 0.09388 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 001 | SELLARS BOILER | 01 | SELLARS BOILER | 10200602 | NH3 | 0 | 0.039528 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 001 | SELLARS BOILER | 01 | SELLARS BOILER | 10200602 | VOC | 0 | 0.067939 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 001 | SELLARS BOILER | 01 | SELLARS BOILER | 10200602 | SO2 | 0 | 0.007412 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 001 | SELLARS BOILER | 01 | SELLARS BOILER | 10200602 | NOX | 0 | 1.23526 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 001 | SELLARS BOILER | 01 | SELLARS BOILER | 10200602 | PT | 0 | 0.09388 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 001 | SELLARS BOILER | 01 | SELLARS BOILER | 10200602 | PB | 0 | 0.00000618 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 001 | SELLARS BOILER | 01 | SELLARS BOILER | 10200602 | PM10 | 0 | 0.09388 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 001 | SELLARS BOILER | 01 | SELLARS BOILER | 10200602 | CO | 0 | 1.037618 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 002 | IN-PROCESS FUEL N.G. | 01 | FUEL USE - QUENCH TANKS | 39000699 | CO | 0.0019761 | 0.513786 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 002 | IN-PROCESS FUEL N.G. | 01 | FUEL USE - QUENCH TANKS | 39000699 | PM2.5 | 0.0001788 | 0.046485 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 002 | IN-PROCESS FUEL N.G. | 01 | FUEL USE - QUENCH TANKS | 39000699 | VOC | 0.0001294 | 0.033641 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 002 | IN-PROCESS FUEL N.G. | 01 | FUEL USE - QUENCH TANKS | 39000699 | NH3 | 7.528E-05 | 0.019573 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 002 | IN-PROCESS FUEL N.G. | 01 | FUEL USE - QUENCH TANKS | 39000699 | NOX | 0.0023525 | 0.61165 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 002 | IN-PROCESS FUEL N.G. | 01 | FUEL USE - QUENCH TANKS | 39000699 | PT | 0.0001788 | 0.046485 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 002 | IN-PROCESS FUEL N.G. | 01 | FUEL USE - QUENCH TANKS | 39000699 | PM10 | 0.0001788 | 0.046485 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 002 | IN-PROCESS FUEL N.G. | 01 | FUEL USE - QUENCH TANKS | 39000699 | SO2 | 1.412E-05 | 0.00367 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 003 | NINE SPRING GRINDERS | 01 | NINE SPRING GRINDERS | 30300912 | PM2.5 | 0.0003729 | 0.096956 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 003 | NINE SPRING GRINDERS | 01 | NINE SPRING GRINDERS | 30300912 | PM10 | 0.0010565 | 0.27468 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 003 | NINE SPRING GRINDERS | 01 | NINE SPRING GRINDERS | 30300912 | PT | 0.0018808 | 0.488995 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 004 | SHOTPEENER 3-1804 | 01 | SHOTPEENER 3-1804 | 30900205 | PT | 1.531E-06 | 0.000398 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 004 | SHOTPEENER 3-1804 | 01 | SHOTPEENER 3-1804 | 30900205 | PM10 | 1.531E-06 | 0.000398 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 004 | SHOTPEENER 3-1804 | 01 | SHOTPEENER 3-1804 | 30900205 | PM2.5 | 4.5E-07 | 0.000117 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 005 | SHOTPEENER 3-1811 | 01 | SHOTPEENER 3-1811 | 30900205 | PM10 | 2.323E-06 | 0.000604 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 005 | SHOTPEENER 3-1811 | 01 | SHOTPEENER 3-1811 | 30900205 | PM2.5 | 6.846E-07 | 0.000178 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 005 | SHOTPEENER 3-1811 | 01 | SHOTPEENER 3-1811 | 30900205 | PT | 2.323E-06 | 0.000604 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 006 | SHOTPEENER 3-1821 | 01 | SHOTPEENER 3-1821 | 30900205 | PM10 | 1.585E-06 | 0.000412 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 006 | SHOTPEENER 3-1821 | 01 | SHOTPEENER 3-1821 | 30900205 | PT | 1.585E-06 | 0.000412 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 006 | SHOTPEENER 3-1821 | 01 | SHOTPEENER 3-1821 | 30900205 | PM2.5 | 4.654E-07 | 0.000121 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 007 | SHOTPEENER 3-1823 | 01 | SHOTPEENER 3-1823 | 30900205 | PT | 2.642E-06 | 0.000687 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 007 | SHOTPEENER 3-1823 | 01 | SHOTPEENER 3-1823 | 30900205 | PM10 | 2.642E-06 | 0.000687 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 007 | SHOTPEENER 3-1823 | 01 | SHOTPEENER 3-1823 | 30900205 | PM2.5 | 7.769E-07 | 0.000202 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 008 | SMALL COIL SPRING MFG | 01 | SMALL COIL SPRING MFG | 30990003 | VOC | 0.0002453 | 0.063772 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 008 | SMALL COIL SPRING MFG | 01 | SMALL COIL SPRING MFG | 30990003 | CO | 0.0037461 | 0.97398 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 008 | SMALL COIL SPRING MFG | 01 | SMALL COIL SPRING MFG | 30990003 | SO2 | 2.676E-05 | 0.006957 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 008 | SMALL COIL SPRING MFG | 01 | SMALL COIL SPRING MFG | 30990003 | NH3 | 0.0001427 | 0.037104 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 008 | SMALL COIL SPRING MFG | 01 | SMALL COIL SPRING MFG | 30990003 | NOX | 0.0044596 | 1.1595 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 008 | SMALL COIL SPRING MFG | 01 | SMALL COIL SPRING MFG | 30990003 | PM10 | 0.0003389 | 0.088122 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 008 | SMALL COIL SPRING MFG | 02 | SMALL COIL SPRING MFG | 30402201 | PT | 0.0022342 | 0.580895 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 008 | SMALL COIL SPRING MFG | 02 | SMALL COIL SPRING MFG | 30402201 | PM10 | 0.0013879 | 0.360849 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 008 | SMALL COIL SPRING MFG | 02 | SMALL COIL SPRING MFG | 30402201 | PM2.5 | 0.0018324 | 0.476413 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 009 | MEDIUM COIL SPRING MFG | 01 | MEDIUM COIL SPRING MFG | 30990003 | SO2 | 3.452E-05 | 0.008975 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 009 | MEDIUM COIL SPRING MFG | 01 | MEDIUM COIL SPRING MFG | 30990003 | VOC | 0.0003164 | 0.082275 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 009 | MEDIUM COIL SPRING MFG | 01 | MEDIUM COIL SPRING MFG | 30990003 | NH3 | 0.0001841 | 0.047869 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 009 | MEDIUM COIL SPRING MFG | 01 | MEDIUM COIL SPRING MFG | 30990003 | NOX | 0.0057535 | 1.4959 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 009 | MEDIUM COIL SPRING MFG | 01 | MEDIUM COIL SPRING MFG | 30990003 | CO | 0.0048329 | 1.256556 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 009 | MEDIUM COIL SPRING MFG | 01 | MEDIUM COIL SPRING MFG | 30990003 | PM2.5 | 0.0004373 | 0.113688 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 009 | MEDIUM COIL SPRING MFG | 01 | MEDIUM COIL SPRING MFG | 30990003 | PM10 | 0.0004373 | 0.113688 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 009 | MEDIUM COIL SPRING MFG | 02 | MEDIUM COIL SPRING MFG | 30402201 | PT | 0.0014247 | 0.37041 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 009 | MEDIUM COIL SPRING MFG | 02 | MEDIUM COIL SPRING MFG | 30402201 | PM2.5 | 0.0014247 | 0.37041 |
| 2005 | 18089 | 00204 | ASF-KEYSTONE, INC. | 3493 | 332611 | 009 | MEDIUM COIL SPRING MFG | 02 | MEDIUM COIL SPRING MFG | 30402201 | PM10 | 0.0014247 | 0.37041 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 010 | LARGE COIL SPRING MFG | 01 | LARGE COIL SPRING MFG | 30990003 | NH3 | 0.0001897 | 0.04931 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 010 | LARGE COIL SPRING MFG | 01 | LARGE COIL SPRING MFG | 30990003 | NOX | 0.0059267 | 1.54095 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 010 | LARGE COIL SPRING MFG | 01 | LARGE COIL SPRING MFG | 30990003 | VOC | 0.000326 | 0.084752 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 010 | LARGE COIL SPRING MFG | 01 | LARGE COIL SPRING MFG | 30990003 | SO2 | 3.556E-05 | 0.009246 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 010 | LARGE COIL SPRING MFG | 01 | LARGE COIL SPRING MFG | 30990003 | PM10 | 0.0004504 | 0.117112 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 010 | LARGE COIL SPRING MFG | 01 | LARGE COIL SPRING MFG | 30990003 | CO | 0.0049785 | 1.294398 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 010 | LARGE COIL SPRING MFG | 01 | LARGE COIL SPRING MFG | 30990003 | PM2.5 | 0.0004504 | 0.117112 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 010 | LARGE COIL SPRING MFG | 02 | LARGE COIL SPRING MFG | 30402201 | PM10 | 0.000153 | 0.039778 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 010 | LARGE COIL SPRING MFG | 02 | LARGE COIL SPRING MFG | 30402201 | PT | 0.000153 | 0.039778 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 010 | LARGE COIL SPRING MFG | 02 | LARGE COIL SPRING MFG | 30402201 | PM2.5 | 0.000153 | 0.039778 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 011 | COATING, DIP TANKS | 01 | SOLVENT-BASED COATING | 40200101 | VOC | 0.0024047 | 0.625219 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 011 | COATING, DIP TANKS | 02 | H2O-BASED COATING | 40200201 | VOC | 0.0375931 | 9.774215 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 012 | COATING, SPRAY BOOTHS | 01 | COATING, SPRAY BOOTHS | 40200201 | PM10 | 0.0001023 | 0.021274 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 012 | COATING, SPRAY BOOTHS | 01 | COATING, SPRAY BOOTHS | 40200201 | PT | 0.0001023 | 0.021274 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 012 | COATING, SPRAY BOOTHS | 01 | COATING, SPRAY BOOTHS | 40200201 | PM2.5 | 0.0001023 | 0.021274 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 012 | COATING, SPRAY BOOTHS | 01 | COATING, SPRAY BOOTHS | 40200201 | VOC | 0.0007921 | 0.16475 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 012 | COATING, SPRAY BOOTHS | 02 | COATING, SPRAY BOOTHS | 40200201 | PM10 | 0.000622 | 0.129369 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 012 | COATING, SPRAY BOOTHS | 02 | COATING, SPRAY BOOTHS | 40200201 | PM2.5 | 0.000622 | 0.129369 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 012 | COATING, SPRAY BOOTHS | 02 | COATING, SPRAY BOOTHS | 40200201 | VOC | 0.004581 | 0.95284 |
| 2005 | 18089 | 00204 | ASF-KEystone, INC. | 3493 | 332611 | 012 | COATING, SPRAY BOOTHS | 02 | COATING, SPRAY BOOTHS | 40200201 | PT | 0.000622 | 0.129369 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 001 | IFR - GASOLINES | 01 | IFR GASOLINES EMISSIONS | 40301107 | VOC | 0.0229808 | 8.365 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 002 | EFR - GASOLINES | 01 | EFR GASOLINES EMISSIONS | 40301107 | VOC | 0 | 0 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 003 | EFR- DISTILLATES | 01 | EFR DISTILLATE EMISSIONS | 40301120 | VOC | 0 | 0 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 004 | IFR (XYLENE OR SIMILAR | 01 | IFR XYLENE/SIMILAR EMISSI | 40301118 | VOC | 0.0001593 | 0.058 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 005 | XYLENE - EFR | 01 | TANKS WTHD LOSS | 40301197 | VOC | 0 | 0 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 005 | XYLENE - EFR | 02 | TANKS XYL STND LOSS | 40301140 | VOC | 0 | 0 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 006 | IFR - DISTILLATES | 01 | IFR DISTILLATE EMISSIONS | 40301120 | VOC | 0 | 0 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 007 | IFR-LT DEBUTANIZED NAPTHA | 01 | IFR LT DEB NAPTHA EMISSIO | 40301118 | VOC | 0 | 0 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 008 | IFR - DIRTY GAS OIL | 01 | IFR DGO EMISSIONS | 40301120 | VOC | 0.0034753 | 1.265 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 010 | FR- DISTILLATES | 01 | FR DISTILLATE EMISSIONS | 40301021 | VOC | 0.0121841 | 4.435 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 011 | EFR - HO-LS | | | | | | |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 012 | FR - JET-KEROSENES | 01 | TANKS WORKING LOSS | 40301018 | VOC | 0 | 0 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 012 | FR - JET-KEROSENES | 02 | TANKS BREATHING LOSS | 40301016 | VOC | 0 | 0 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 014 | EFR - CRUDES | 01 | EFR CRUDE EMISSIONS | 40301117 | VOC | 0.0361484 | 13.158 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 015 | SOIL SCREENING OPERATION | 01 | SCREENING | 30502511 | VOC | 0 | 0 |
| 2005 | 18089 | 00205 | BP PRODUCTS N.A. INC- HAMMOND TANK FARM | 2911 | 32411 | 019 | SPHERES | 01 | SPHERES | 40388801 | VOC | 0 | 0 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | N725 | 0.0019594 | 0.557217 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | 57125 | 0.0037682 | 1.071571 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | 127184 | 6.481E-05 | 0.018431 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | 71556 | 3.015E-05 | 0.008573 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | 100447 | 0.0010551 | 0.30004 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | VOC | 0.1657992 | 47.14914 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | PB | 0.0003868 | 0.11 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | NH3 | 0.0008516 | 0.242175 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | SO2 | 15.391297 | 4376.9 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | 75092 | 0.0004371 | 0.124302 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | 7647010 | 1.8087181 | 514.3542 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | PT | 0.8112179 | 230.6901 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | PM10 | 0.4810549 | 136.8 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | CO | 0.7536327 | 214.3143 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | PM2.5 | 0.4810549 | 136.8 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | 71432 | 0.0019594 | 0.557217 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | NOX | 19.89978 | 5659 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | 7664393 | 0.2260898 | 64.29428 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 002 | #4 CYCLONE COAL-FIRED BLR | 01 | UNIT 4 COAL EMISSIONS* | 10100223 | 7439976 | 0.0002813 | 0.08 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 003 | #4 E/W COAL BUNKER | 01 | COAL BUNKER EMISSIONS SK4 | 30501014 | PM2.5 | 5.873E-07 | 0.000167 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 003 | #4 E/W COAL BUNKER | 01 | COAL BUNKER EMISSIONS SK4 | 30501014 | PM10 | 1.66E-06 | 0.000472 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 003 | #4 E/W COAL BUNKER | 01 | COAL BUNKER EMISSIONS SK4 | 30501014 | PT | 1.66E-06 | 0.000472 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 004 | TRNSFR/BRKER BLDNG COAL | 01 | TRANSFER COAL EMISSIONS* | 30501010 | PM10 | 0.0001233 | 0.044894 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 004 | TRNSFR/BRKER BLDNG COAL | 01 | TRANSFER COAL EMISSIONS* | 30501010 | PM2.5 | 3.621E-05 | 0.013182 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 004 | TRNSFR/BRKER BLDNG COAL | 01 | TRANSFER COAL EMISSIONS* | 30501010 | PT | 0.0001233 | 0.044894 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 005 | REV HAMMER MILLS 1 & 2* | 01 | HAMMERING COAL EMISSIONS | 30501010 | PT | 5.69E-05 | 0.019176 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-----------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 005 | REV HAMMER MILLS 1 & 2* | 01 | HAMMERING COAL EMISSIONS | 30501010 | PM2.5 | 1.671E-05 | 0.005631 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 005 | REV HAMMER MILLS 1 & 2* | 01 | HAMMERING COAL EMISSIONS | 30501010 | PM10 | 5.69E-05 | 0.019176 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 006 | UNIT 3 COAL BUNKERS | 01 | BUNKER COAL EMISS | 30501014 | PM10 | 1.043E-05 | 0.003516 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 006 | UNIT 3 COAL BUNKERS | 01 | BUNKER COAL EMISS | 30501014 | PM2.5 | 3.682E-06 | 0.001241 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 006 | UNIT 3 COAL BUNKERS | 01 | BUNKER COAL EMISS | 30501014 | PT | 1.043E-05 | 0.003516 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 007 | COAL STORAGE* | 01 | LOADING COAL EMISSIONS* | 30501015 | PM2.5 | 0.0033281 | 1.442197 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 007 | COAL STORAGE* | 01 | LOADING COAL EMISSIONS* | 30501015 | PM10 | 0.0113117 | 4.901722 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 007 | COAL STORAGE* | 01 | LOADING COAL EMISSIONS* | 30501015 | PT | 0.0113117 | 4.901722 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 007 | COAL STORAGE* | 02 | COAL STORAGE PILE | 30501014 | PM2.5 | 0.0585498 | 25.37157 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 007 | COAL STORAGE* | 02 | COAL STORAGE PILE | 30501014 | PT | 0.1659061 | 71.89265 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 007 | COAL STORAGE* | 02 | COAL STORAGE PILE | 30501014 | PM10 | 0.1659061 | 71.89265 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 008 | 1000 TON FLY ASH SILO | 01 | 1000/T FLYASH SILO EMISS* | 30501099 | PM10 | 2.118E-06 | 0.000771 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 008 | 1000 TON FLY ASH SILO | 01 | 1000/T FLYASH SILO EMISS* | 30501099 | PM2.5 | 6.291E-07 | 0.000229 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 008 | 1000 TON FLY ASH SILO | 01 | 1000/T FLYASH SILO EMISS* | 30501099 | PT | 2.118E-06 | 0.000771 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 009 | COAL PILE TELESCOPIC CHT* | 01 | COAL PILE TELSCP CHUTE | 30501015 | PT | 0.0188528 | 8.169537 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 009 | COAL PILE TELESCOPIC CHT* | 01 | COAL PILE TELSCP CHUTE | 30501015 | PM10 | 0.0188528 | 8.169537 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 009 | COAL PILE TELESCOPIC CHT* | 01 | COAL PILE TELSCP CHUTE | 30501015 | PM2.5 | 0.0055468 | 2.403598 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 010 | AUX EMERGENCY GENERATOR | 01 | DISTILLATE OIL FUEL STK11 | 20200102 | SO2 | 0.0002779 | 0.014451 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 010 | AUX EMERGENCY GENERATOR | 01 | DISTILLATE OIL FUEL STK11 | 20200102 | NOX | 0.004228 | 0.219856 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 010 | AUX EMERGENCY GENERATOR | 01 | DISTILLATE OIL FUEL STK11 | 20200102 | VOC | 0.0002247 | 0.011684 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 010 | AUX EMERGENCY GENERATOR | 01 | DISTILLATE OIL FUEL STK11 | 20200102 | PT | 0.0002975 | 0.01547 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 010 | AUX EMERGENCY GENERATOR | 01 | DISTILLATE OIL FUEL STK11 | 20200102 | CO | 0.00091 | 0.04732 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 010 | AUX EMERGENCY GENERATOR | 01 | DISTILLATE OIL FUEL STK11 | 20200102 | PM2.5 | 0.0002975 | 0.01547 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 010 | AUX EMERGENCY GENERATOR | 01 | DISTILLATE OIL FUEL STK11 | 20200102 | PM10 | 0.0002975 | 0.01547 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 011 | 500 TON FLY ASH SILO | 01 | 500 TON FLY ASH SILO SK12 | 30501099 | PM2.5 | 5.67E-06 | 0.002064 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 011 | 500 TON FLY ASH SILO | 01 | 500 TON FLY ASH SILO SK12 | 30501099 | PM10 | 1.926E-05 | 0.007011 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 011 | 500 TON FLY ASH SILO | 01 | 500 TON FLY ASH SILO SK12 | 30501099 | PT | 1.926E-05 | 0.007011 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 013 | 2000-TON FLY ASH SILO"B" | 01 | 2000 TONS FLY ASH SILO B | 30501099 | VOC | 0 | 0 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 014 | ASH TRUCK LOADING* | 01 | ASH TRUCK LOADING* | 30501099 | PM2.5 | 5.67E-06 | 0.002064 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 014 | ASH TRUCK LOADING* | 01 | ASH TRUCK LOADING* | 30501099 | PT | 1.926E-05 | 0.007011 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 014 | ASH TRUCK LOADING* | 01 | ASH TRUCK LOADING* | 30501099 | PM10 | 1.926E-05 | 0.007011 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 015 | ASH TRUCK LOADING* | 01 | ASH TRUCK LOADING* | 30501099 | PM10 | 2.118E-05 | 0.007708 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 015 | ASH TRUCK LOADING* | 01 | ASH TRUCK LOADING* | 30501099 | PM2.5 | 6.234E-06 | 0.002269 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 015 | ASH TRUCK LOADING* | 01 | ASH TRUCK LOADING* | 30501099 | PT | 2.118E-05 | 0.007708 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 016 | UNIT 4 ASH HNDLNG SYS | 01 | UNIT4 ASH HDLING SYS SK14 | 30501099 | PM2.5 | 6.234E-06 | 0.002269 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 016 | UNIT 4 ASH HNDLNG SYS | 01 | UNIT4 ASH HDLING SYS SK14 | 30501099 | PM10 | 2.118E-05 | 0.007708 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 016 | UNIT 4 ASH HNDLNG SYS | 01 | UNIT4 ASH HDLING SYS SK14 | 30501099 | PT | 2.118E-05 | 0.007708 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 017 | UNIT3 FLYASH HNDLNG SYS | 01 | UNIT3 ASH HNDLNG SYS SK15 | 30501099 | PM2.5 | 5.67E-06 | 0.002064 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 017 | UNIT3 FLYASH HNDLNG SYS | 01 | UNIT3 ASH HNDLNG SYS SK15 | 30501099 | PM10 | 1.926E-05 | 0.007011 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 017 | UNIT3 FLYASH HNDLNG SYS | 01 | UNIT3 ASH HNDLNG SYS SK15 | 30501099 | PT | 1.926E-05 | 0.007011 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 019 | TIOGA SPACE HEATER | 01 | TIOGA SPACE HEATER | 10500106 | CO | 0 | 1.807743 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 019 | TIOGA SPACE HEATER | 01 | TIOGA SPACE HEATER | 10500106 | PM2.5 | 0 | 0.187231 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 019 | TIOGA SPACE HEATER | 01 | TIOGA SPACE HEATER | 10500106 | SO2 | 0 | 0.012913 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 019 | TIOGA SPACE HEATER | 01 | TIOGA SPACE HEATER | 10500106 | PM10 | 0 | 0.187231 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 019 | TIOGA SPACE HEATER | 01 | TIOGA SPACE HEATER | 10500106 | VOC | 0 | 0.118364 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 019 | TIOGA SPACE HEATER | 01 | TIOGA SPACE HEATER | 10500106 | PT | 0 | 0.187231 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 019 | TIOGA SPACE HEATER | 01 | TIOGA SPACE HEATER | 10500106 | NOX | 0 | 2.152075 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 020 | WABASH PKGE BOILER | 01 | WABASH PKGE BOILER SK18 | 10200602 | CO | 0 | 0.275434 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 020 | WABASH PKGE BOILER | 01 | WABASH PKGE BOILER SK18 | 10200602 | PM10 | 0 | 0.02492 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 020 | WABASH PKGE BOILER | 01 | WABASH PKGE BOILER SK18 | 10200602 | PT | 0 | 0.02492 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 020 | WABASH PKGE BOILER | 01 | WABASH PKGE BOILER SK18 | 10200602 | SO2 | 0 | 0.001967 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 020 | WABASH PKGE BOILER | 01 | WABASH PKGE BOILER SK18 | 10200602 | VOC | 0 | 0.018034 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 020 | WABASH PKGE BOILER | 01 | WABASH PKGE BOILER SK18 | 10200602 | NH3 | 0 | 0.010493 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 020 | WABASH PKGE BOILER | 01 | WABASH PKGE BOILER SK18 | 10200602 | NOX | 0 | 0.327898 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 020 | WABASH PKGE BOILER | 01 | WABASH PKGE BOILER SK18 | 10200602 | PM2.5 | 0 | 0.02492 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | NH3 | 0.0005358 | 0.180578 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | 100447 | 0.0006638 | 0.223725 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | 71556 | 1.897E-05 | 0.006392 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | 127184 | 4.078E-05 | 0.013743 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | VOC | 0.0568971 | 19.17642 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | 71432 | 0.0012328 | 0.415489 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | N725 | 0.0012328 | 0.415489 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | NOX | 3.5275055 | 1188.9 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | SO2 | 10.599132 | 3572.3 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | 7439976 | 5.934E-05 | 0.02 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | 7664393 | 0.1422427 | 47.94105 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | CO | 0.4741423 | 159.8035 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | 75092 | 0.000275 | 0.092686 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | PM10 | 0.0908802 | 30.63 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | 57125 | 0.0023707 | 0.799018 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | 7647010 | 1.1379414 | 383.5284 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | PM2.5 | 0.0908802 | 30.63 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | PT | 0.1788231 | 60.27 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 021 | #3 PLVRZED COAL-FIRED BL | 01 | COAL AS FUEL EMISSIONS* | 10100226 | PB | 8.901E-05 | 0.03 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 200 | #4 BOILER - NATURAL GAS | 01 | UNIT 4 GAS EMISSIONS* | 10100601 | PM2.5 | 9.56E-05 | 0.03 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 200 | #4 BOILER - NATURAL GAS | 01 | UNIT 4 GAS EMISSIONS* | 10100601 | CO | 0.0067734 | 2.125452 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 200 | #4 BOILER - NATURAL GAS | 01 | UNIT 4 GAS EMISSIONS* | 10100601 | PM10 | 9.56E-05 | 0.03 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 200 | #4 BOILER - NATURAL GAS | 01 | UNIT 4 GAS EMISSIONS* | 10100601 | PT | 8.083E-05 | 0.025365 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 200 | #4 BOILER - NATURAL GAS | 01 | UNIT 4 GAS EMISSIONS* | 10100601 | 7439976 | 2.097E-08 | 0.00000658 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 200 | #4 BOILER - NATURAL GAS | 01 | UNIT 4 GAS EMISSIONS* | 10100601 | SO2 | 0 | 0 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 200 | #4 BOILER - NATURAL GAS | 01 | UNIT 4 GAS EMISSIONS* | 10100601 | NH3 | 0.000258 | 0.08097 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 200 | #4 BOILER - NATURAL GAS | 01 | UNIT 4 GAS EMISSIONS* | 10100601 | NOX | 0 | 0 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 200 | #4 BOILER - NATURAL GAS | 01 | UNIT 4 GAS EMISSIONS* | 10100601 | PB | 4.047E-08 | 0.0000127 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 200 | #4 BOILER - NATURAL GAS | 01 | UNIT 4 GAS EMISSIONS* | 10100601 | VOC | 0.0004435 | 0.139167 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 300 | #3 BOILER - NATURAL GAS | 01 | UNIT 3 NAT GAS EMISSIONS | 10100601 | 7439976 | 1.754E-08 | 0.00000614 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 300 | #3 BOILER - NATURAL GAS | 01 | UNIT 3 NAT GAS EMISSIONS | 10100601 | PM10 | 3.571E-06 | 0.00125 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 300 | #3 BOILER - NATURAL GAS | 01 | UNIT 3 NAT GAS EMISSIONS | 10100601 | PB | 3.371E-08 | 0.0000118 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 300 | #3 BOILER - NATURAL GAS | 01 | UNIT 3 NAT GAS EMISSIONS | 10100601 | PM2.5 | 3.571E-06 | 0.00125 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 300 | #3 BOILER - NATURAL GAS | 01 | UNIT 3 NAT GAS EMISSIONS | 10100601 | VOC | 0.0003709 | 0.129819 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 300 | #3 BOILER - NATURAL GAS | 01 | UNIT 3 NAT GAS EMISSIONS | 10100601 | SO2 | 0 | 0 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 300 | #3 BOILER - NATURAL GAS | 01 | UNIT 3 NAT GAS EMISSIONS | 10100601 | CO | 0.0056648 | 1.982694 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 300 | #3 BOILER - NATURAL GAS | 01 | UNIT 3 NAT GAS EMISSIONS | 10100601 | NOX | 0 | 0 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 300 | #3 BOILER - NATURAL GAS | 01 | UNIT 3 NAT GAS EMISSIONS | 10100601 | NH3 | 0.0002158 | 0.075531 |
| 2005 | 18089 | 00210 | STATE LINE ENERGY LLC | 4911 | 221112 | 300 | #3 BOILER - NATURAL GAS | 01 | UNIT 3 NAT GAS EMISSIONS | 10100601 | PT | 3.571E-06 | 0.00125 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 001 | TANK 622-GASOLINE (IF) | 02 | TANK #622-GASOLINE | 40301151 | VOC | 0.0113582 | 3.04 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 001 | TANK 622-GASOLINE (IF) | 03 | TANK #622-GASOLINE (IF) | 40301107 | VOC | 0.0002242 | 0.06 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 002 | TANK #623-GASOLINE (IF) | 01 | TANK #623-GASOLINE (IF) | 40301107 | VOC | 0.0005604 | 0.1 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 002 | TANK #623-GASOLINE (IF) | 02 | TANK #623 -GASOLINE | 40301151 | VOC | 0.0206802 | 3.69 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 003 | TANK # 632- GASOLINE (IF) | 01 | TANK #632-GASOLINE (IF) | 40301107 | VOC | 8.571E-05 | 0.03 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 003 | TANK # 632- GASOLINE (IF) | 02 | TANK #632-GASOLINE | 40301151 | VOC | 0.0107714 | 3.77 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 004 | TANK 633 GASOLINE | 01 | TANK #633-GASOLINE | 40301107 | VOC | 0.0012615 | 0.41 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 004 | TANK 633 GASOLINE | 02 | TANK #633-GASOLINE (IF) | 40301151 | VOC | 0.0137538 | 4.47 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 005 | TANK 636 GASOLINE | 01 | TANK #636-GASOLINE (IF) | 40301107 | VOC | 0.0005802 | 0.12 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 005 | TANK 636 GASOLINE | 02 | TANK #636 -GASOLINE(IF) | 40301151 | VOC | 0.0178418 | 3.69 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 006 | TANK 639 GASOLINE | 01 | TANK #639-GASOLINE (IF) | 40301107 | VOC | 0.0001923 | 0.07 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 006 | TANK 639 GASOLINE | 02 | TANK #639-GASOLINE | 40301151 | VOC | 0.0108516 | 3.95 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 007 | TANK 652 FUEL OIL | 01 | TANK #652-FUEL OIL 2 IF | 40301107 | VOC | 0.0004022 | 0.06 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 007 | TANK 652 FUEL OIL | 02 | TANK #652-FUEL OIL #2 IF | 40301019 | VOC | 6.703E-05 | 0.01 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 008 | TANK 653 FUEL OIL | 01 | TANK #653-FUEL OIL #2 IF | 40301107 | VOC | 0.0005495 | 0.2 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 008 | TANK 653 FUEL OIL | 02 | TANK #653-FUEL OIL #2 IF | 40301019 | VOC | 2.747E-05 | 0.01 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 009 | TANK 654 NO.2 FUEL | 01 | TANK #654-NO.2 FUEL | 40301019 | VOC | 0.0001165 | 0.02 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 009 | TANK 654 NO.2 FUEL | 02 | TANK #654-NO.2 FUEL | 40301021 | VOC | 0.0009319 | 0.16 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 010 | TANK 656 NO.2 FUEL | 01 | TANK #656-NO.2 FUEL | 40301019 | VOC | 5.055E-05 | 0.02 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 010 | TANK 656 NO.2 FUEL | 02 | TANK #656-NO.2 FUEL | 40301021 | VOC | 0.0001011 | 0.04 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 011 | TANK 660 NO.2 FUEL | 01 | TANK #660-NO.2 FUEL | 40301019 | VOC | 7.912E-05 | 0.03 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 011 | TANK 660 NO.2 FUEL | 02 | TANK #660-NO.2 FUEL | 40301021 | VOC | 0.0004747 | 0.18 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 012 | TANK 673 JET FUEL | 01 | TANK #673-JET FUEL | 40301118 | VOC | 0.001011 | 0.4 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 012 | TANK 673 JET FUEL | 02 | TANK #673-JET FUEL | 40301154 | VOC | 2.527E-05 | 0.01 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 013 | TANK 690 TRANSMIX | 01 | TANK #690-TRANSMIX | 40301150 | VOC | 2.527E-05 | 0.01 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 013 | TANK 690 TRANSMIX | 02 | TANK #690-TRANSMIX | 40301197 | VOC | 2.527E-06 | 0.001 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 014 | TANK 691 TRANSMIX | 01 | TANK #691-TRANSMIX | 40301150 | VOC | 2.747E-05 | 0.01 |
| 2005 | 18089 | 00214 | EXPLORER PIPELINE COMP. | 4613 | 48691 | 014 | TANK 691 TRANSMIX | 02 | TANK #691-TRANSMIX | 40301197 | VOC | 2.747E-06 | 0.001 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 001 | PANGBORN DESCALER | 01 | STEEL GRIT ABRASIVE | 30900205 | PM10 | 3.737E-06 | 0.001166 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 001 | PANGBORN DESCALER | 01 | STEEL GRIT ABRASIVE | 30900205 | PT | 4.343E-06 | 0.001355 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-----------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 001 | PANGBORN DESCALER | 01 | STEEL GRIT ABRASIVE | 30900205 | PM2.5 | 1.099E-06 | 0.000343 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 002 | #3 ROLLER HEARTH FURNACE | 01 | ANNEALING PROCESS EMMISI | 30300934 | VOC | 0.0001466 | 0.053378 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 002 | #3 ROLLER HEARTH FURNACE | 01 | ANNEALING PROCESS EMMISI | 30300934 | NOX | 0 | 0 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 002 | #3 ROLLER HEARTH FURNACE | 02 | NATURAL GAS CONSUMPTION | 39000699 | NOX | 0.0067308 | 2.45 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 002 | #3 ROLLER HEARTH FURNACE | 02 | NATURAL GAS CONSUMPTION | 39000699 | VOC | 0.0001602 | 0.05831 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 002 | #3 ROLLER HEARTH FURNACE | 02 | NATURAL GAS CONSUMPTION | 39000699 | SO2 | 4.038E-05 | 0.0147 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 002 | #3 ROLLER HEARTH FURNACE | 02 | NATURAL GAS CONSUMPTION | 39000699 | PT | 0.0005115 | 0.1862 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 002 | #3 ROLLER HEARTH FURNACE | 02 | NATURAL GAS CONSUMPTION | 39000699 | PM10 | 0.0005115 | 0.1862 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 002 | #3 ROLLER HEARTH FURNACE | 02 | NATURAL GAS CONSUMPTION | 39000699 | CO | 0.0056538 | 2.058 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 002 | #3 ROLLER HEARTH FURNACE | 02 | NATURAL GAS CONSUMPTION | 39000699 | PM2.5 | 0.0005115 | 0.1862 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 003 | 4 WIRE BAY HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | PT | 1.912E-06 | 0.0087 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 003 | 4 WIRE BAY HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | SO2 | 1.319E-07 | 0.0006 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 003 | 4 WIRE BAY HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | PM10 | 1.912E-06 | 0.0087 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 003 | 4 WIRE BAY HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | CO | 1.846E-05 | 0.084 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 003 | 4 WIRE BAY HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | PM2.5 | 1.912E-06 | 0.0087 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 003 | 4 WIRE BAY HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | NOX | 2.198E-05 | 0.1 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 003 | 4 WIRE BAY HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | VOC | 1.209E-06 | 0.0055 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 004 | WHEELABRATOR DUST COLL | 01 | STEEL GRIT ABRASIVE | 30900205 | PM10 | 1.526E-06 | 0.000476 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 004 | WHEELABRATOR DUST COLL | 01 | STEEL GRIT ABRASIVE | 30900205 | PM2.5 | 4.487E-07 | 0.00014 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 004 | WHEELABRATOR DUST COLL | 01 | STEEL GRIT ABRASIVE | 30900205 | PT | 1.772E-06 | 0.000553 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 005 | #10 HEATER | 01 | ELEC. INDUCTION HEATING | 30400705 | PM10 | 1.563E-05 | 0.005688 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 005 | #10 HEATER | 01 | ELEC. INDUCTION HEATING | 30400705 | PT | 1.736E-05 | 0.00632 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 005 | #10 HEATER | 01 | ELEC. INDUCTION HEATING | 30400705 | PM2.5 | 1.392E-05 | 0.005068 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 006 | EAST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | NOX | 2.198E-05 | 0.1 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 006 | EAST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | CO | 1.846E-05 | 0.084 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 006 | EAST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | PT | 1.912E-06 | 0.0087 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 006 | EAST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | SO2 | 1.319E-07 | 0.0006 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 006 | EAST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | PM10 | 1.912E-06 | 0.0087 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 006 | EAST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | PM2.5 | 1.912E-06 | 0.0087 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 006 | EAST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | VOC | 1.209E-06 | 0.0055 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 007 | WEST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | NOX | 2.198E-05 | 0.1 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 007 | WEST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | VOC | 1.209E-06 | 0.0055 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 007 | WEST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | SO2 | 1.319E-07 | 0.0006 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 007 | WEST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | PT | 1.912E-06 | 0.0087 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 007 | WEST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | PM10 | 1.912E-06 | 0.0087 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 007 | WEST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | PM2.5 | 1.912E-06 | 0.0087 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 007 | WEST MAMMOTH SPACE HEATE | 01 | NATURAL GAS CONSUMPTION | 10500106 | CO | 1.846E-05 | 0.084 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 008 | 3 BLDG 70 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | VOC | 6.044E-07 | 0.00275 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 008 | 3 BLDG 70 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | PM2.5 | 9.56E-07 | 0.00435 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 008 | 3 BLDG 70 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | NOX | 1.099E-05 | 0.05 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 008 | 3 BLDG 70 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | SO2 | 6.593E-08 | 0.0003 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 008 | 3 BLDG 70 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | PT | 9.56E-07 | 0.00435 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 008 | 3 BLDG 70 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | CO | 9.231E-06 | 0.042 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 008 | 3 BLDG 70 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | PM10 | 9.56E-07 | 0.00435 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 009 | 2 BLDG 60 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | PM2.5 | 9.56E-07 | 0.00435 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 009 | 2 BLDG 60 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | CO | 9.231E-06 | 0.042 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 009 | 2 BLDG 60 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | PM10 | 9.56E-07 | 0.00435 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 009 | 2 BLDG 60 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | PT | 9.56E-07 | 0.00435 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 009 | 2 BLDG 60 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | SO2 | 6.593E-08 | 0.0003 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 009 | 2 BLDG 60 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | VOC | 6.044E-07 | 0.00275 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 009 | 2 BLDG 60 SPACE HEATERS | 01 | NATURAL GAS CONSUMPTION | 10500106 | NOX | 1.099E-05 | 0.05 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 010 | BAR FINISHING | 01 | COLD FINISH HOT STEEL | 10200602 | VOC | 0.0009444 | 0.34375 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 010 | BAR FINISHING | 01 | COLD FINISH HOT STEEL | 10200602 | SO2 | 0.000103 | 0.0375 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 010 | BAR FINISHING | 01 | COLD FINISH HOT STEEL | 10200602 | PT | 0.0013049 | 0.475 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 010 | BAR FINISHING | 01 | COLD FINISH HOT STEEL | 10200602 | PM10 | 0.0013049 | 0.475 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 010 | BAR FINISHING | 01 | COLD FINISH HOT STEEL | 10200602 | CO | 0.0144231 | 5.25 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 010 | BAR FINISHING | 01 | COLD FINISH HOT STEEL | 10200602 | PM2.5 | 0.0013049 | 0.475 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 010 | BAR FINISHING | 01 | COLD FINISH HOT STEEL | 10200602 | NOX | 0.0171703 | 6.25 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 011 | 9 SPACE HEATING UNITS | 01 | NATURAL GAS CONSUMPTION | 10500106 | VOC | 6.044E-07 | 0.00275 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 011 | 9 SPACE HEATING UNITS | 01 | NATURAL GAS CONSUMPTION | 10500106 | PM2.5 | 9.56E-07 | 0.00435 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 011 | 9 SPACE HEATING UNITS | 01 | NATURAL GAS CONSUMPTION | 10500106 | PT | 9.56E-07 | 0.00435 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 011 | 9 SPACE HEATING UNITS | 01 | NATURAL GAS CONSUMPTION | 10500106 | NOX | 1.099E-05 | 0.05 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 011 | 9 SPACE HEATING UNITS | 01 | NATURAL GAS CONSUMPTION | 10500106 | SO2 | 6.593E-08 | 0.0003 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 011 | 9 SPACE HEATING UNITS | 01 | NATURAL GAS CONSUMPTION | 10500106 | CO | 9.231E-06 | 0.042 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 011 | 9 SPACE HEATING UNITS | 01 | NATURAL GAS CONSUMPTION | 10500106 | PM10 | 9.56E-07 | 0.00435 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 012 | HARDENING FURNACE | 01 | HARDENING FURNACE | 30402201 | NOX | 0 | 0 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 012 | HARDENING FURNACE | 01 | HARDENING FURNACE | 30402201 | VOC | 0.001875 | 0.585 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 012 | HARDENING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | PT | 0.0018026 | 0.5624 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 012 | HARDENING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | NOX | 0.0237179 | 7.4 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 012 | HARDENING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | SO2 | 0.0001423 | 0.0444 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 012 | HARDENING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | PM10 | 0.0018026 | 0.5624 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 012 | HARDENING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | CO | 0.0199231 | 6.216 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 012 | HARDENING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | PM2.5 | 0.0018026 | 0.5624 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 012 | HARDENING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | VOC | 0.0005645 | 0.17612 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 013 | TEMPERING FURNACE | 01 | TEMPERING FURNACE | 30300934 | VOC | 0.000075 | 0.0234 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 013 | TEMPERING FURNACE | 01 | TEMPERING FURNACE | 30300934 | NOX | 0 | 0 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 013 | TEMPERING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | CO | 0.0145385 | 4.536 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 013 | TEMPERING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | PM2.5 | 0.0013154 | 0.4104 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 013 | TEMPERING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | PT | 0.0013154 | 0.4104 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 013 | TEMPERING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | PM10 | 0.0013154 | 0.4104 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 013 | TEMPERING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | NOX | 0.0173077 | 5.4 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 013 | TEMPERING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | SO2 | 0.0001038 | 0.0324 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 013 | TEMPERING FURNACE | 02 | NATURAL GAS CONSUMPTION | 30490033 | VOC | 0.0004119 | 0.12852 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 014 | COIL DRAWING LINE #5 | 01 | STEEL GRIT ABRASIVE | 30900205 | PM2.5 | 5.192E-07 | 0.000162 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 014 | COIL DRAWING LINE #5 | 01 | STEEL GRIT ABRASIVE | 30900205 | PM10 | 1.763E-06 | 0.00055 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 014 | COIL DRAWING LINE #5 | 01 | STEEL GRIT ABRASIVE | 30900205 | PT | 2.051E-06 | 0.00064 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 015 | RESERVOIR TANK FURNACE | 01 | NATURAL GAS CONSUMPTION | 30490033 | PM2.5 | 0.0001507 | 0.047006 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 015 | RESERVOIR TANK FURNACE | 01 | NATURAL GAS CONSUMPTION | 30490033 | PT | 0.0001507 | 0.047006 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 015 | RESERVOIR TANK FURNACE | 01 | NATURAL GAS CONSUMPTION | 30490033 | SO2 | 1.189E-05 | 0.003711 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 015 | RESERVOIR TANK FURNACE | 01 | NATURAL GAS CONSUMPTION | 30490033 | VOC | 4.718E-05 | 0.01472 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 015 | RESERVOIR TANK FURNACE | 01 | NATURAL GAS CONSUMPTION | 30490033 | NOX | 0.0019824 | 0.6185 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 015 | RESERVOIR TANK FURNACE | 01 | NATURAL GAS CONSUMPTION | 30490033 | CO | 0.0016652 | 0.51954 |
| 2005 | 18089 | 00220 | LASALLE STEEL COMPANY | 3316 | 331221 | 015 | RESERVOIR TANK FURNACE | 01 | NATURAL GAS CONSUMPTION | 30490033 | PM10 | 0.0001507 | 0.047006 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 01 | TUNNEL PROCESS EMISSIONS | 30500311 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 01 | TUNNEL PROCESS EMISSIONS | 30500311 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 01 | TUNNEL PROCESS EMISSIONS | 30500311 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 01 | TUNNEL PROCESS EMISSIONS | 30500311 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 01 | TUNNEL PROCESS EMISSIONS | 30500311 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 01 | TUNNEL PROCESS EMISSIONS | 30500311 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | PB | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | NH3 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 03 | IN PROCESS FUEL NT GAS | 10500106 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 03 | IN PROCESS FUEL NT GAS | 10500106 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 03 | IN PROCESS FUEL NT GAS | 10500106 | NH3 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 03 | IN PROCESS FUEL NT GAS | 10500106 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 03 | IN PROCESS FUEL NT GAS | 10500106 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 03 | IN PROCESS FUEL NT GAS | 10500106 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 03 | IN PROCESS FUEL NT GAS | 10500106 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 001 | #1 TUNNEL KILN (S-6) | 03 | IN PROCESS FUEL NT GAS | 10500106 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 01 | TUNNEL PROCESS EMISSIONS | 30500311 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 01 | TUNNEL PROCESS EMISSIONS | 30500311 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 01 | TUNNEL PROCESS EMISSIONS | 30500311 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 01 | TUNNEL PROCESS EMISSIONS | 30500311 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 01 | TUNNEL PROCESS EMISSIONS | 30500311 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 01 | TUNNEL PROCESS EMISSIONS | 30500311 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | NH3 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 02 | IN PROCESS FUEL DIST OIL | 10500105 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 03 | IN PROCESS FUEL NT GAS | 10500106 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 03 | IN PROCESS FUEL NT GAS | 10500106 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 03 | IN PROCESS FUEL NT GAS | 10500106 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 03 | IN PROCESS FUEL NT GAS | 10500106 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 03 | IN PROCESS FUEL NT GAS | 10500106 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 03 | IN PROCESS FUEL NT GAS | 10500106 | NH3 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 03 | IN PROCESS FUEL NT GAS | 10500106 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 002 | #2 TUNNEL KILN (S-3) | 03 | IN PROCESS FUEL NT GAS | 10500106 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 003 | BATTS CRUSHING (D-9) | 01 | SCREENING | 30500308 | PT | 9.314E-06 | 0.001453 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 003 | BATTS CRUSHING (D-9) | 01 | SCREENING | 30500308 | PM10 | 2.904E-06 | 0.000453 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 003 | BATTS CRUSHING (D-9) | 01 | SCREENING | 30500308 | PM2.5 | 2.904E-06 | 0.000453 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 003 | BATTS CRUSHING (D-9) | 02 | CRUSHING | 30500302 | PM10 | 2.138E-05 | 0.003335 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 003 | BATTS CRUSHING (D-9) | 02 | CRUSHING | 30500302 | PM2.5 | 6.09E-07 | 0.000095 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 003 | BATTS CRUSHING (D-9) | 02 | CRUSHING | 30500302 | PT | 0.0002638 | 0.041158 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 004 | MAT SCR&MILL-WEST (D-11) | 01 | MATERIAL HANDLING | 30500303 | PT | 2.281E-07 | 0.0000593 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 004 | MAT SCR&MILL-WEST (D-11) | 01 | MATERIAL HANDLING | 30500303 | PM2.5 | 3.454E-08 | 0.00000898 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 004 | MAT SCR&MILL-WEST (D-11) | 01 | MATERIAL HANDLING | 30500303 | PM10 | 1.085E-07 | 0.0000282 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 01 | MATERIAL HEATING | 30500301 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 01 | MATERIAL HEATING | 30500301 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 01 | MATERIAL HEATING | 30500301 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 01 | MATERIAL HEATING | 30500301 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 01 | MATERIAL HEATING | 30500301 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 01 | MATERIAL HEATING | 30500301 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 01 | MATERIAL HEATING | 30500301 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 02 | IN PROCESS FUEL NT GAS S | 10500106 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 02 | IN PROCESS FUEL NT GAS S | 10500106 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 02 | IN PROCESS FUEL NT GAS S | 10500106 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 02 | IN PROCESS FUEL NT GAS S | 10500106 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 02 | IN PROCESS FUEL NT GAS S | 10500106 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 02 | IN PROCESS FUEL NT GAS S | 10500106 | NH3 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 02 | IN PROCESS FUEL NT GAS S | 10500106 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 005 | GRAIN HEATER | 02 | IN PROCESS FUEL NT GAS S | 10500106 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 006 | DE-18 FLAT MIXER (D-14) | 01 | MATERIAL MIXING | 30501223 | PM2.5 | 8.346E-07 | 0.0000434 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 006 | DE-18 FLAT MIXER (D-14) | 01 | MATERIAL MIXING | 30501223 | PM10 | 2.827E-06 | 0.000147 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 006 | DE-18 FLAT MIXER (D-14) | 01 | MATERIAL MIXING | 30501223 | PT | 6.135E-06 | 0.000319 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 007 | PRESSING S-9/S-13 | 01 | MATERIAL PRESSING | 30500302 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 007 | PRESSING S-9/S-13 | 01 | MATERIAL PRESSING | 30500302 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 007 | PRESSING S-9/S-13 | 01 | MATERIAL PRESSING | 30500302 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 007 | PRESSING S-9/S-13 | 01 | MATERIAL PRESSING | 30500302 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 007 | PRESSING S-9/S-13 | 01 | MATERIAL PRESSING | 30500302 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 007 | PRESSING S-9/S-13 | 01 | MATERIAL PRESSING | 30500302 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 007 | PRESSING S-9/S-13 | 01 | MATERIAL PRESSING | 30500302 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 01 | MATERIAL CURING | 30500311 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 01 | MATERIAL CURING | 30500311 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 01 | MATERIAL CURING | 30500311 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 01 | MATERIAL CURING | 30500311 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 01 | MATERIAL CURING | 30500311 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 01 | MATERIAL CURING | 30500311 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 02 | IN PROCESS FUEL NT GAS | 10500106 | NH3 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 02 | IN PROCESS FUEL NT GAS | 10500106 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 02 | IN PROCESS FUEL NT GAS | 10500106 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 02 | IN PROCESS FUEL NT GAS | 10500106 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 02 | IN PROCESS FUEL NT GAS | 10500106 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 02 | IN PROCESS FUEL NT GAS | 10500106 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 02 | IN PROCESS FUEL NT GAS | 10500106 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 008 | LANLY BAKE OVEN (S-7) | 02 | IN PROCESS FUEL NT GAS | 10500106 | NOX | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 009 | MAG GRINDING (D-3) | 01 | MATERIAL GRINDING | 30500502 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 009 | MAG GRINDING (D-3) | 01 | MATERIAL GRINDING | 30500502 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 009 | MAG GRINDING (D-3) | 01 | MATERIAL GRINDING | 30500502 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 009 | MAG GRINDING (D-3) | 01 | MATERIAL GRINDING | 30500502 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 009 | MAG GRINDING (D-3) | 01 | MATERIAL GRINDING | 30500502 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 009 | MAG GRINDING (D-3) | 01 | MATERIAL GRINDING | 30500502 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 009 | MAG GRINDING (D-3) | 01 | MATERIAL GRINDING | 30500502 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 010 | MAG CLASS&MILL-EAST (D-8) | 01 | MATERIAL CLASSIFY & MILL | 30500302 | PM2.5 | 0.0001047 | 0.027209 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 010 | MAG CLASS&MILL-EAST (D-8) | 01 | MATERIAL CLASSIFY & MILL | 30500302 | PM10 | 0.0001047 | 0.027209 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 010 | MAG CLASS&MILL-EAST (D-8) | 01 | MATERIAL CLASSIFY & MILL | 30500302 | PT | 0.0012916 | 0.335825 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 010 | MAG CLASS&MILL-EAST (D-8) | 02 | MATERIAL CLASSIFY & MILL | 30500303 | PM2.5 | 6.923E-08 | 0.000018 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 010 | MAG CLASS&MILL-EAST (D-8) | 02 | MATERIAL CLASSIFY & MILL | 30500303 | PM10 | 2.173E-07 | 0.0000565 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 010 | MAG CLASS&MILL-EAST (D-8) | 02 | MATERIAL CLASSIFY & MILL | 30500303 | PT | 4.577E-07 | 0.000119 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 010 | MAG CLASS&MILL-EAST (D-8) | 03 | MATERIAL CLASSIFY & MILL | 30500303 | PM2.5 | 6.923E-08 | 0.000018 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 010 | MAG CLASS&MILL-EAST (D-8) | 03 | MATERIAL CLASSIFY & MILL | 30500303 | PM10 | 2.173E-07 | 0.0000565 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 010 | MAG CLASS&MILL-EAST (D-8) | 03 | MATERIAL CLASSIFY & MILL | 30500303 | PT | 4.577E-07 | 0.000119 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 01 | MATERIAL DRYING | 30500301 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 01 | MATERIAL DRYING | 30500301 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 01 | MATERIAL DRYING | 30500301 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 01 | MATERIAL DRYING | 30500301 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 01 | MATERIAL DRYING | 30500301 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 02 | IN PROCESS FUEL NT GAS | 10500106 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 02 | IN PROCESS FUEL NT GAS | 10500106 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 02 | IN PROCESS FUEL NT GAS | 10500106 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 02 | IN PROCESS FUEL NT GAS | 10500106 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 02 | IN PROCESS FUEL NT GAS | 10500106 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 02 | IN PROCESS FUEL NT GAS | 10500106 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 02 | IN PROCESS FUEL NT GAS | 10500106 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 011 | ROTARY DRYER (D-10) | 02 | IN PROCESS FUEL NT GAS | 10500106 | NH3 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 012 | MAG SMOOTH ROLL CRUSHER | 01 | MATERIAL CRUSHING | 30500502 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 012 | MAG SMOOTH ROLL CRUSHER | 01 | MATERIAL CRUSHING | 30500502 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 012 | MAG SMOOTH ROLL CRUSHER | 01 | MATERIAL CRUSHING | 30500502 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 012 | MAG SMOOTH ROLL CRUSHER | 01 | MATERIAL CRUSHING | 30500502 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 012 | MAG SMOOTH ROLL CRUSHER | 01 | MATERIAL CRUSHING | 30500502 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 012 | MAG SMOOTH ROLL CRUSHER | 01 | MATERIAL CRUSHING | 30500502 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 012 | MAG SMOOTH ROLL CRUSHER | 01 | MATERIAL CRUSHING | 30500502 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 013 | MAG AUX MILL | 01 | MATERIAL MILLING | 30500502 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 013 | MAG AUX MILL | 01 | MATERIAL MILLING | 30500502 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 013 | MAG AUX MILL | 01 | MATERIAL MILLING | 30500502 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 013 | MAG AUX MILL | 01 | MATERIAL MILLING | 30500502 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 013 | MAG AUX MILL | 01 | MATERIAL MILLING | 30500502 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 013 | MAG AUX MILL | 01 | MATERIAL MILLING | 30500502 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 013 | MAG AUX MILL | 01 | MATERIAL MILLING | 30500502 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | 71556 | 1.746E-07 | 0.0000454 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | NOX | 0.013016 | 3.38415 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | VOC | 0.0293789 | 7.63851 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | 127184 | 1.042E-07 | 0.0000271 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | CO | 0.0446262 | 11.6028 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | SO2 | 0.0249163 | 6.47823 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | PM2.5 | 0.0109892 | 2.85719 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | 7782505 | 4.835E-05 | 0.01257 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | PM10 | 0.032354 | 8.41203 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | PB | 5.577E-06 | 0.00145 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | PT | 0.0357009 | 9.28224 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | 7647010 | 0.006322 | 1.64373 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | 7439976 | 2.788E-07 | 0.0000725 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 01 | BRICK MFG CURING | 30500311 | 7664393 | 0.0137597 | 3.57753 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 02 | IN PROCESS FUEL NT GAS | 10500106 | PM2.5 | 0.0002158 | 0.056115 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 02 | IN PROCESS FUEL NT GAS | 10500106 | CO | 0.0020838 | 0.5418 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 02 | IN PROCESS FUEL NT GAS | 10500106 | PM10 | 0.0002158 | 0.056115 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 02 | IN PROCESS FUEL NT GAS | 10500106 | PT | 0.0002158 | 0.056115 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 02 | IN PROCESS FUEL NT GAS | 10500106 | SO2 | 1.488E-05 | 0.00387 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 02 | IN PROCESS FUEL NT GAS | 10500106 | NOX | 0.0024808 | 0.645 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 02 | IN PROCESS FUEL NT GAS | 10500106 | NH3 | 7.938E-05 | 0.02064 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 02 | IN PROCESS FUEL NT GAS | 10500106 | VOC | 0.0001364 | 0.035475 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 014 | BASIC DRYER (S-8) | 03 | DRYING | 30500311 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 015 | MAT. SCR&MILL-WEST (D-13) | 01 | MATERIAL HANDLE & STORE | 30500302 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 015 | MAT. SCR&MILL-WEST (D-13) | 01 | MATERIAL HANDLE & STORE | 30500302 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 015 | MAT. SCR&MILL-WEST (D-13) | 01 | MATERIAL HANDLE & STORE | 30500302 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 015 | MAT. SCR&MILL-WEST (D-13) | 02 | MATERIAL HANDLE & STORE | 30500303 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 015 | MAT. SCR&MILL-WEST (D-13) | 02 | MATERIAL HANDLE & STORE | 30500303 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 015 | MAT. SCR&MILL-WEST (D-13) | 02 | MATERIAL HANDLE & STORE | 30500303 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 015 | MAT. SCR&MILL-WEST (D-13) | 03 | MATERIAL HANDLE & STORE | 30500308 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 015 | MAT. SCR&MILL-WEST (D-13) | 03 | MATERIAL HANDLE & STORE | 30500308 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 015 | MAT. SCR&MILL-WEST (D-13) | 03 | MATERIAL HANDLE & STORE | 30500308 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 016 | MAT. CLASSIFYING (D-12) | 01 | MATERIAL CLASSIFYING | 30500308 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 016 | MAT. CLASSIFYING (D-12) | 01 | MATERIAL CLASSIFYING | 30500308 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 016 | MAT. CLASSIFYING (D-12) | 01 | MATERIAL CLASSIFYING | 30500308 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 017 | SHAFT KILN | 01 | MATERIAL CALCINING | 30515002 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 017 | SHAFT KILN | 01 | MATERIAL CALCINING | 30515002 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 017 | SHAFT KILN | 01 | MATERIAL CALCINING | 30515002 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 017 | SHAFT KILN | 01 | MATERIAL CALCINING | 30515002 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 017 | SHAFT KILN | 01 | MATERIAL CALCINING | 30515002 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 017 | SHAFT KILN | 01 | MATERIAL CALCINING | 30515002 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 017 | SHAFT KILN | 01 | MATERIAL CALCINING | 30515002 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 018 | SHAFT KILN PRODUCT COOL | 01 | SHAFT KILN COOLING PRDCT | 30500614 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 018 | SHAFT KILN PRODUCT COOL | 01 | SHAFT KILN COOLING PRDCT | 30500614 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 018 | SHAFT KILN PRODUCT COOL | 01 | SHAFT KILN COOLING PRDCT | 30500614 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 018 | SHAFT KILN PRODUCT COOL | 01 | SHAFT KILN COOLING PRDCT | 30500614 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 018 | SHAFT KILN PRODUCT COOL | 01 | SHAFT KILN COOLING PRDCT | 30500614 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 018 | SHAFT KILN PRODUCT COOL | 01 | SHAFT KILN COOLING PRDCT | 30500614 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 018 | SHAFT KILN PRODUCT COOL | 01 | SHAFT KILN COOLING PRDCT | 30500614 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 019 | SHAFT KILN PRESSING | 01 | SHAFT KILN PRESSING S-28 | 30500302 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 019 | SHAFT KILN PRESSING | 01 | SHAFT KILN PRESSING S-28 | 30500302 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 019 | SHAFT KILN PRESSING | 01 | SHAFT KILN PRESSING S-28 | 30500302 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 019 | SHAFT KILN PRESSING | 01 | SHAFT KILN PRESSING S-28 | 30500302 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 019 | SHAFT KILN PRESSING | 01 | SHAFT KILN PRESSING S-28 | 30500302 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 019 | SHAFT KILN PRESSING | 01 | SHAFT KILN PRESSING S-28 | 30500302 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 019 | SHAFT KILN PRESSING | 01 | SHAFT KILN PRESSING S-28 | 30500302 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 020 | DEV-22 MIXER (D-4) | 01 | PROCESS BLEND/MIX | 30501223 | PT | 0.0009618 | 0.100025 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 020 | DEV-22 MIXER (D-4) | 01 | PROCESS BLEND/MIX | 30501223 | PM10 | 0.0004431 | 0.046081 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 020 | DEV-22 MIXER (D-4) | 01 | PROCESS BLEND/MIX | 30501223 | PM2.5 | 0.0001307 | 0.013588 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 021 | SIMPSON MIXER #2 (D-5) | 01 | PROCESS BLEND/MIX | 30501223 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 021 | SIMPSON MIXER #2 (D-5) | 01 | PROCESS BLEND/MIX | 30501223 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 021 | SIMPSON MIXER #2 (D-5) | 01 | PROCESS BLEND/MIX | 30501223 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 022 | SIMPSON MIXER #3 (D-6) | 01 | PROCESS BLEND/MIX | 30501223 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 022 | SIMPSON MIXER #3 (D-6) | 01 | PROCESS BLEND/MIX | 30501223 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 022 | SIMPSON MIXER #3 (D-6) | 01 | PROCESS BLEND/MIX | 30501223 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 023 | RV-15 MIXERS #1 (D-21) | 01 | PROCESS BLEND/MIX | 30501223 | PM10 | 1.655E-05 | 0.004302 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 023 | RV-15 MIXERS #1 (D-21) | 01 | PROCESS BLEND/MIX | 30501223 | PT | 3.592E-05 | 0.009338 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 023 | RV-15 MIXERS #1 (D-21) | 01 | PROCESS BLEND/MIX | 30501223 | PM2.5 | 4.881E-06 | 0.001269 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 025 | MAG UNLOAD & CRUSH (D-18) | 01 | MAG CRUSHING | 30500302 | PT | 0.0012916 | 0.335825 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 025 | MAG UNLOAD & CRUSH (D-18) | 01 | MAG CRUSHING | 30500302 | PM2.5 | 2.981E-06 | 0.000775 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 025 | MAG UNLOAD & CRUSH (D-18) | 01 | MAG CRUSHING | 30500302 | PM10 | 0.0001047 | 0.027209 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 026 | MAG MAT HANDLE&STORE(D-2) | 01 | MATERIAL CRUSHING | 30500308 | PM10 | 7.108E-06 | 0.001848 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 026 | MAG MAT HANDLE&STORE(D-2) | 01 | MATERIAL CRUSHING | 30500308 | PM2.5 | 1.973E-07 | 0.0000513 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 026 | MAG MAT HANDLE&STORE(D-2) | 01 | MATERIAL CRUSHING | 30500308 | PT | 2.279E-05 | 0.005926 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 026 | MAG MAT HANDLE&STORE(D-2) | 02 | MATERIAL STORAGE | 30500303 | PM2.5 | 3.454E-08 | 0.00000898 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 026 | MAG MAT HANDLE&STORE(D-2) | 02 | MATERIAL STORAGE | 30500303 | PM10 | 1.085E-07 | 0.0000282 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 026 | MAG MAT HANDLE&STORE(D-2) | 02 | MATERIAL STORAGE | 30500303 | PT | 2.281E-07 | 0.0000593 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 027 | RESIN BOND BATCH (D-12A) | 01 | BATCHING / MAT. TRANSFER | 30500308 | PT | 5.077E-07 | 0.000132 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 027 | RESIN BOND BATCH (D-12A) | 01 | BATCHING / MAT. TRANSFER | 30500308 | PM10 | 2.412E-07 | 0.0000627 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 027 | RESIN BOND BATCH (D-12A) | 01 | BATCHING / MAT. TRANSFER | 30500308 | PM2.5 | 7.692E-08 | 0.00002 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 028 | MAT REC VES VENT (D-12E) | 01 | MATERIAL TRANSFER | 30500612 | PM10 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--------------------------------|-------------|---------------|------------------|----------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 028 | MAT RECV VES VENT (D-12E) | 01 | MATERIAL TRANSFER | 30500612 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 028 | MAT RECV VES VENT (D-12E) | 01 | MATERIAL TRANSFER | 30500612 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 029 | GRAPHITE TRANSPORT (D-19) | 01 | MATERIAL TRANSPORT | 30500612 | PT | 4.308E-08 | 0.0000112 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 029 | GRAPHITE TRANSPORT (D-19) | 01 | MATERIAL TRANSPORT | 30500612 | PM10 | 2.05E-08 | 0.00000533 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 029 | GRAPHITE TRANSPORT (D-19) | 01 | MATERIAL TRANSPORT | 30500612 | PM2.5 | 7.269E-09 | 0.00000189 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 030 | MINOR ADD TRANSPORT (D-20) | 01 | MATERIAL TRANSPORT | 30500612 | PT | 2.627E-08 | 0.00000683 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 030 | MINOR ADD TRANSPORT(D-20) | 01 | MATERIAL TRANSPORT | 30500612 | PM2.5 | 4.423E-09 | 0.00000115 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 030 | MINOR ADD TRANSPORT(D-20) | 01 | MATERIAL TRANSPORT | 30500612 | PM10 | 1.254E-08 | 0.00000326 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 031 | RV-15 MIXER #3 (D-12D) | 01 | BLENDING & MIXING | 30501223 | PM2.5 | 1.435E-07 | 0.0000373 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 031 | RV-15 MIXER #3 (D-12D) | 01 | BLENDING & MIXING | 30501223 | PT | 1.054E-06 | 0.000274 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 031 | RV-15 MIXER #3 (D-12D) | 01 | BLENDING & MIXING | 30501223 | PM10 | 4.846E-07 | 0.000126 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 032 | BATCH STATION TRANS(D-22) | 01 | MATERIAL TRANSPORT | 30500612 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 032 | BATCH STATION TRANS(D-22) | 01 | MATERIAL TRANSPORT | 30500612 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 032 | BATCH STATION TRANS(D-22) | 01 | MATERIAL TRANSPORT | 30500612 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 033 | PRECAST MIXING (D-28) | 01 | MIXING | 30501223 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 033 | PRECAST MIXING (D-28) | 01 | MIXING | 30501223 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 033 | PRECAST MIXING (D-28) | 01 | MIXING | 30501223 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 01 | PRECAST DRYER | 30500311 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 01 | PRECAST DRYER | 30500311 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 01 | PRECAST DRYER | 30500311 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 01 | PRECAST DRYER | 30500311 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 01 | PRECAST DRYER | 30500311 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 01 | PRECAST DRYER | 30500311 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 02 | PRECAST DRYER | 10500106 | NOX | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 02 | PRECAST DRYER | 10500106 | NH3 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 02 | PRECAST DRYER | 10500106 | PT | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 02 | PRECAST DRYER | 10500106 | PM10 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 02 | PRECAST DRYER | 10500106 | CO | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 02 | PRECAST DRYER | 10500106 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 02 | PRECAST DRYER | 10500106 | VOC | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 034 | PRECAST DRYER (S-31) | 02 | PRECAST DRYER | 10500106 | SO2 | 0 | 0 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 035 | MONTCO LINE D-30 | 01 | PRE-BATCHING | 30501223 | PM2.5 | 3.337E-06 | 0.000347 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 035 | MONTCO LINE D-30 | 01 | PRE-BATCHING | 30501223 | PM10 | 8.952E-08 | 0.00000931 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 035 | MONTCO LINE D-30 | 01 | PRE-BATCHING | 30501223 | PT | 3.187E-05 | 0.003314 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 035 | MONTCO LINE D-30 | 02 | MIXING | 30501223 | PT | 3.187E-05 | 0.003314 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 035 | MONTCO LINE D-30 | 02 | MIXING | 30501223 | PM10 | 1.13E-05 | 0.001175 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 035 | MONTCO LINE D-30 | 02 | MIXING | 30501223 | PM2.5 | 3.337E-06 | 0.000347 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 035 | MONTCO LINE D-30 | 03 | MIXING | 30501223 | PT | 4.346E-07 | 0.0000452 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 035 | MONTCO LINE D-30 | 03 | MIXING | 30501223 | PM10 | 1.596E-07 | 0.0000166 |
| 2005 | 18089 | 00222 | RESCO PRODUCTS, INC. | 3297 | 327125 | 035 | MONTCO LINE D-30 | 03 | MIXING | 30501223 | PM2.5 | 4.635E-08 | 0.00000482 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 002 | STEAM BOILER B-4 | 02 | NAT GAS USE EMISSIONS | 10200602 | PM2.5 | 0.0003687 | 0.134216 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 002 | STEAM BOILER B-4 | 02 | NAT GAS USE EMISSIONS | 10200602 | NH3 | 0.0001553 | 0.056512 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 002 | STEAM BOILER B-4 | 02 | NAT GAS USE EMISSIONS | 10200602 | VOC | 0.0002668 | 0.09713 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 002 | STEAM BOILER B-4 | 02 | NAT GAS USE EMISSIONS | 10200602 | SO2 | 2.911E-05 | 0.010596 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 002 | STEAM BOILER B-4 | 02 | NAT GAS USE EMISSIONS | 10200602 | 7439976 | 1.261E-08 | 0.00000459 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 002 | STEAM BOILER B-4 | 02 | NAT GAS USE EMISSIONS | 10200602 | PT | 0.0003687 | 0.134216 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 002 | STEAM BOILER B-4 | 02 | NAT GAS USE EMISSIONS | 10200602 | PB | 2.426E-08 | 0.00000883 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 002 | STEAM BOILER B-4 | 02 | NAT GAS USE EMISSIONS | 10200602 | CO | 0.0040754 | 1.48344 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 002 | STEAM BOILER B-4 | 02 | NAT GAS USE EMISSIONS | 10200602 | NOX | 0.0048516 | 1.766 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 002 | STEAM BOILER B-4 | 02 | NAT GAS USE EMISSIONS | 10200602 | PM10 | 0.0003687 | 0.134216 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 003 | STEAM BOILER B-5 | 02 | NAT GAS USE EMISSIONS | 10200602 | NOX | 0.0080865 | 2.9435 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 003 | STEAM BOILER B-5 | 02 | NAT GAS USE EMISSIONS | 10200602 | SO2 | 4.852E-05 | 0.017661 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 003 | STEAM BOILER B-5 | 02 | NAT GAS USE EMISSIONS | 10200602 | NH3 | 0.0002588 | 0.094192 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 003 | STEAM BOILER B-5 | 02 | NAT GAS USE EMISSIONS | 10200602 | VOC | 0.0004448 | 0.161893 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 003 | STEAM BOILER B-5 | 02 | NAT GAS USE EMISSIONS | 10200602 | 7439976 | 2.102E-08 | 0.00000765 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 003 | STEAM BOILER B-5 | 02 | NAT GAS USE EMISSIONS | 10200602 | PT | 0.0006146 | 0.223706 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 003 | STEAM BOILER B-5 | 02 | NAT GAS USE EMISSIONS | 10200602 | PB | 4.038E-08 | 0.0000147 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 003 | STEAM BOILER B-5 | 02 | NAT GAS USE EMISSIONS | 10200602 | PM10 | 0.0006146 | 0.223706 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 003 | STEAM BOILER B-5 | 02 | NAT GAS USE EMISSIONS | 10200602 | CO | 0.0067927 | 2.47254 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 003 | STEAM BOILER B-5 | 02 | NAT GAS USE EMISSIONS | 10200602 | PM2.5 | 0.0006146 | 0.223706 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 004 | CHLORINATION | 01 | CHLORINATION | 30101899 | 7782505 | 0.0100549 | 3.660001 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 004 | CHLORINATION | 01 | CHLORINATION | 30101899 | 7647010 | 0.0196703 | 7.160001 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 009 | STEAM BOILER B-6 | 01 | NAT GAS USE EMISSIONS | 10200602 | VOC | 0.0004252 | 0.15477 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 009 | STEAM BOILER B-6 | 01 | NAT GAS USE EMISSIONS | 10200602 | PM2.5 | 0.0005875 | 0.213864 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 009 | STEAM BOILER B-6 | 01 | NAT GAS USE EMISSIONS | 10200602 | CO | 0.0064938 | 2.36376 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 009 | STEAM BOILER B-6 | 01 | NAT GAS USE EMISSIONS | 10200602 | PM10 | 0.0005875 | 0.213864 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 009 | STEAM BOILER B-6 | 01 | NAT GAS USE EMISSIONS | 10200602 | PB | 3.874E-08 | 0.0000141 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 009 | STEAM BOILER B-6 | 01 | NAT GAS USE EMISSIONS | 10200602 | PT | 0.0005875 | 0.213864 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 009 | STEAM BOILER B-6 | 01 | NAT GAS USE EMISSIONS | 10200602 | SO2 | 4.638E-05 | 0.016884 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 009 | STEAM BOILER B-6 | 01 | NAT GAS USE EMISSIONS | 10200602 | NH3 | 0.0002474 | 0.090048 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 009 | STEAM BOILER B-6 | 01 | NAT GAS USE EMISSIONS | 10200602 | NOX | 0.0077308 | 2.814 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 009 | STEAM BOILER B-6 | 01 | NAT GAS USE EMISSIONS | 10200602 | 7439976 | 2.011E-08 | 0.00000732 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 010 | SULFURIZATION | 01 | SULFURIZATION | 30107002 | VOC | 0.0164835 | 6 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 010 | SULFURIZATION | 01 | SULFURIZATION | 30107002 | 7783064 | 0.000989 | 0.36 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 011 | FUEL ADDITIVE | 01 | FUEL ADDITIVE PROCESS | 30107002 | VOC | 0.0107468 | 3.911827 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 011 | FUEL ADDITIVE | 01 | FUEL ADDITIVE PROCESS | 30107002 | 100414 | 5.825E-05 | 0.021204 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 011 | FUEL ADDITIVE | 01 | FUEL ADDITIVE PROCESS | 30107002 | 98828 | 0.0003528 | 0.128406 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 011 | FUEL ADDITIVE | 01 | FUEL ADDITIVE PROCESS | 30107002 | 91203 | 1.786E-06 | 0.00065 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 011 | FUEL ADDITIVE | 01 | FUEL ADDITIVE PROCESS | 30107002 | 1330207 | 0.001822 | 0.663213 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 011 | FUEL ADDITIVE | 01 | FUEL ADDITIVE PROCESS | 30107002 | 25551137 | 0.002033 | 0.74 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 012 | HIGH TEMPERATURE PROCESS | 01 | HIGH TEMPERATURE PROCES | 30107002 | CO | 0.0002198 | 0.08 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 012 | HIGH TEMPERATURE PROCESS | 01 | HIGH TEMPERATURE PROCES | 30107002 | VOC | 3.182E-05 | 0.011584 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 012 | HIGH TEMPERATURE PROCESS | 01 | HIGH TEMPERATURE PROCES | 30107002 | NOX | 0.0006319 | 0.23 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 012 | HIGH TEMPERATURE PROCESS | 01 | HIGH TEMPERATURE PROCES | 30107002 | SO2 | 0.0004945 | 0.18 |
| 2005 | 18089 | 00227 | DOVER CHEMICAL - HAMMOND WORKS | 2899 | 325199 | 012 | HIGH TEMPERATURE PROCESS | 01 | HIGH TEMPERATURE PROCES | 30107002 | 1330207 | 0.0042582 | 1.55 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 01 | DRYER #1 PROCESS | 30700402 | PM2.5 | 0.0003658 | 0.138694 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 01 | DRYER #1 PROCESS | 30700402 | CO | 0.0051198 | 1.941246 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 01 | DRYER #1 PROCESS | 30700402 | PM10 | 0.0003999 | 0.15163 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 01 | DRYER #1 PROCESS | 30700402 | PT | 0.0044829 | 1.699766 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 01 | DRYER #1 PROCESS | 30700402 | 75070 | 6.907E-06 | 0.002619 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 01 | DRYER #1 PROCESS | 30700402 | 7647010 | 2.895E-05 | 0.010976 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 01 | DRYER #1 PROCESS | 30700402 | 71556 | 1.53E-06 | 0.00058 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 01 | DRYER #1 PROCESS | 30700402 | 67561 | 0.0006791 | 0.257474 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 01 | DRYER #1 PROCESS | 30700402 | 108883 | 1.41E-05 | 0.005347 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 01 | DRYER #1 PROCESS | 30700402 | 50000 | 1.034E-05 | 0.00392 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 01 | DRYER #1 PROCESS | 30700402 | VOC | 0.0176173 | 6.679893 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 02 | DRYER #1 GAS BURNED | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 02 | DRYER #1 GAS BURNED | 39000689 | NOX | 0.0042791 | 1.6225 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 02 | DRYER #1 GAS BURNED | 39000689 | CO | 0.0035945 | 1.3629 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 02 | DRYER #1 GAS BURNED | 39000689 | PB | 2.139E-08 | 0.00000811 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 02 | DRYER #1 GAS BURNED | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 02 | DRYER #1 GAS BURNED | 39000689 | 7439976 | 1.113E-08 | 0.00000422 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 02 | DRYER #1 GAS BURNED | 39000689 | SO2 | 2.567E-05 | 0.009735 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 02 | DRYER #1 GAS BURNED | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 02 | DRYER #1 GAS BURNED | 39000689 | NH3 | 0.0001369 | 0.05192 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 001 | DRYER #1 | 02 | DRYER #1 GAS BURNED | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 01 | DRYER #2 PROCESS | 30700402 | PM10 | 0.0003244 | 0.12835 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 01 | DRYER #2 PROCESS | 30700402 | VOC | 0.0142911 | 5.654298 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 01 | DRYER #2 PROCESS | 30700402 | PT | 0.0036365 | 1.438793 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 01 | DRYER #2 PROCESS | 30700402 | 108883 | 1.144E-05 | 0.004526 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 01 | DRYER #2 PROCESS | 30700402 | 67561 | 0.0005508 | 0.217943 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 01 | DRYER #2 PROCESS | 30700402 | 50000 | 8.386E-06 | 0.003318 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 01 | DRYER #2 PROCESS | 30700402 | 71556 | 1.241E-06 | 0.000491 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 01 | DRYER #2 PROCESS | 30700402 | 7647010 | 2.348E-05 | 0.009291 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 01 | DRYER #2 PROCESS | 30700402 | CO | 0.0041531 | 1.643197 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 01 | DRYER #2 PROCESS | 30700402 | PM2.5 | 0.0002967 | 0.1174 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 01 | DRYER #2 PROCESS | 30700402 | 75070 | 5.603E-06 | 0.002217 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 02 | DRYER #2 GAS BURNED | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 02 | DRYER #2 GAS BURNED | 39000689 | NH3 | 8.982E-05 | 0.035536 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 02 | DRYER #2 GAS BURNED | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 02 | DRYER #2 GAS BURNED | 39000689 | SO2 | 1.684E-05 | 0.006663 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 02 | DRYER #2 GAS BURNED | 7439976 | 7.304E-09 | 0.00000289 | |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 02 | DRYER #2 GAS BURNED | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 02 | DRYER #2 GAS BURNED | 39000689 | PB | 1.403E-08 | 0.00000555 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 02 | DRYER #2 GAS BURNED | 39000689 | CO | 0.0023577 | 0.93282 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 02 | DRYER #2 GAS BURNED | 39000689 | NOX | 0.0028068 | 1.1105 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 002 | DRYER #2 | 02 | DRYER #2 GAS BURNED | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 01 | DRYER #3 PROCESS | 30700402 | PM10 | 5.293E-05 | 0.02094 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 01 | DRYER #3 PROCESS | 30700402 | NOX | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 01 | DRYER #3 PROCESS | 30700402 | VOC | 0.0023316 | 0.922503 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 01 | DRYER #3 PROCESS | 30700402 | 71556 | 2.025E-07 | 0.0000801 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 01 | DRYER #3 PROCESS | 30700402 | 7647010 | 3.832E-06 | 0.001516 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 01 | DRYER #3 PROCESS | 30700402 | 50000 | 1.367E-06 | 0.000541 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 01 | DRYER #3 PROCESS | 30700402 | CO | 0.0006776 | 0.268089 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 01 | DRYER #3 PROCESS | 30700402 | 108883 | 1.865E-06 | 0.000738 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 01 | DRYER #3 PROCESS | 30700402 | PT | 0.0005933 | 0.23474 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 01 | DRYER #3 PROCESS | 30700402 | 75070 | 9.149E-07 | 0.000362 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 01 | DRYER #3 PROCESS | 30700402 | 67561 | 8.987E-05 | 0.035558 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 01 | DRYER #3 PROCESS | 30700402 | PM2.5 | 4.841E-05 | 0.019154 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 02 | DRYER #3 GAS BURNED | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 02 | DRYER #3 GAS BURNED | 39000689 | NOX | 0.0009402 | 0.372 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 02 | DRYER #3 GAS BURNED | 39000689 | NH3 | 3.009E-05 | 0.011904 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 02 | DRYER #3 GAS BURNED | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 02 | DRYER #3 GAS BURNED | 39000689 | SO2 | 5.641E-06 | 0.002232 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 02 | DRYER #3 GAS BURNED | 39000689 | 7439976 | 2.444E-09 | 0.00000967 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 02 | DRYER #3 GAS BURNED | 39000689 | PB | 4.701E-09 | 0.00000186 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 02 | DRYER #3 GAS BURNED | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 02 | DRYER #3 GAS BURNED | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 003 | DRYER #3 | 02 | DRYER #3 GAS BURNED | 39000689 | CO | 0.0007898 | 0.31248 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 01 | DRYER #4 PROCESS | 30700402 | PT | 0.0024984 | 0.631538 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 01 | DRYER #4 PROCESS | 30700402 | VOC | 0.0098184 | 2.481876 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 01 | DRYER #4 PROCESS | 30700402 | 108883 | 7.861E-06 | 0.001987 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 01 | DRYER #4 PROCESS | 30700402 | 67561 | 0.0003784 | 0.095663 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 01 | DRYER #4 PROCESS | 30700402 | 50000 | 5.764E-06 | 0.001457 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 01 | DRYER #4 PROCESS | 30700402 | 71556 | 8.545E-07 | 0.000216 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 01 | DRYER #4 PROCESS | 30700402 | 75070 | 3.849E-06 | 0.000973 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 01 | DRYER #4 PROCESS | 30700402 | 7647010 | 1.613E-05 | 0.004078 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 01 | DRYER #4 PROCESS | 30700402 | PM2.5 | 0.0002039 | 0.051531 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 01 | DRYER #4 PROCESS | 30700402 | PM10 | 0.0002229 | 0.056337 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 01 | DRYER #4 PROCESS | 30700402 | CO | 0.0028533 | 0.721259 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 02 | DRYER #4 GAS BURNED | 39000689 | 7439976 | 9.574E-09 | 0.00000242 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 02 | DRYER #4 GAS BURNED | 39000689 | NOX | 0.0036851 | 0.9315 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 02 | DRYER #4 GAS BURNED | 39000689 | NH3 | 0.0001179 | 0.029808 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 02 | DRYER #4 GAS BURNED | 39000689 | PB | 1.844E-08 | 0.00000466 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 02 | DRYER #4 GAS BURNED | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 02 | DRYER #4 GAS BURNED | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 02 | DRYER #4 GAS BURNED | 39000689 | SO2 | 2.211E-05 | 0.005589 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 02 | DRYER #4 GAS BURNED | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 02 | DRYER #4 GAS BURNED | 39000689 | CO | 0.0030954 | 0.78246 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 004 | DRYER #4 | 02 | DRYER #4 GAS BURNED | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 01 | DRYER #5 PROCESS | 30700402 | 75070 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 01 | DRYER #5 PROCESS | 30700402 | 108883 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 01 | DRYER #5 PROCESS | 30700402 | VOC | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 01 | DRYER #5 PROCESS | 30700402 | 71556 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 01 | DRYER #5 PROCESS | 30700402 | 7647010 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 01 | DRYER #5 PROCESS | 30700402 | 50000 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 01 | DRYER #5 PROCESS | 30700402 | PT | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 01 | DRYER #5 PROCESS | 30700402 | PM10 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 01 | DRYER #5 PROCESS | 30700402 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 01 | DRYER #5 PROCESS | 30700402 | CO | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 01 | DRYER #5 PROCESS | 30700402 | 67561 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 02 | DRYER #5 GAS BURNED | 39000699 | NH3 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 02 | DRYER #5 GAS BURNED | 39000699 | NOX | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 02 | DRYER #5 GAS BURNED | 39000699 | SO2 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 02 | DRYER #5 GAS BURNED | 39000699 | 50000 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 02 | DRYER #5 GAS BURNED | 39000699 | 108883 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 005 | DRYER #5 | 02 | DRYER #5 GAS BURNED | 39000699 | CO | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 01 | DRYER #6 PROCESS | 30700402 | PT | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 01 | DRYER #6 PROCESS | 30700402 | CO | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 01 | DRYER #6 PROCESS | 30700402 | VOC | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 01 | DRYER #6 PROCESS | 30700402 | 108883 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 01 | DRYER #6 PROCESS | 30700402 | 67561 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 01 | DRYER #6 PROCESS | 30700402 | 50000 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 01 | DRYER #6 PROCESS | 30700402 | 71556 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 01 | DRYER #6 PROCESS | 30700402 | 7647010 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 01 | DRYER #6 PROCESS | 30700402 | PM10 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 01 | DRYER #6 PROCESS | 30700402 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 01 | DRYER #6 PROCESS | 30700402 | 75070 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 02 | DRYER #6 GAS BURNED | 39000699 | NOX | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 02 | DRYER #6 GAS BURNED | 39000699 | 108883 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 02 | DRYER #6 GAS BURNED | 39000699 | 50000 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 02 | DRYER #6 GAS BURNED | 39000699 | SO2 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 02 | DRYER #6 GAS BURNED | 39000699 | NH3 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 006 | DRYER #6 | 02 | DRYER #6 GAS BURNED | 39000699 | CO | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 01 | DRYER #8 PROCESS | 30700402 | 50000 | 1.049E-05 | 0.003976 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 01 | DRYER #8 PROCESS | 30700402 | PM2.5 | 0.000371 | 0.14068 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 01 | DRYER #8 PROCESS | 30700402 | 71556 | 1.553E-06 | 0.000589 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 01 | DRYER #8 PROCESS | 30700402 | 108883 | 1.431E-05 | 0.005424 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 01 | DRYER #8 PROCESS | 30700402 | 67561 | 0.0006888 | 0.26116 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 01 | DRYER #8 PROCESS | 30700402 | 75070 | 7.005E-06 | 0.002656 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 01 | DRYER #8 PROCESS | 30700402 | PT | 0.0045471 | 1.724102 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 01 | DRYER #8 PROCESS | 30700402 | PM10 | 0.0004056 | 0.153801 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 01 | DRYER #8 PROCESS | 30700402 | CO | 0.0051931 | 1.969039 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 01 | DRYER #8 PROCESS | 30700402 | 7647010 | 2.936E-05 | 0.011134 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 01 | DRYER #8 PROCESS | 30700402 | VOC | 0.0178695 | 6.77553 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 02 | DRYER #8 GAS BURNED | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 02 | DRYER #8 GAS BURNED | 39000689 | NOX | 0.0058484 | 2.2175 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 02 | DRYER #8 GAS BURNED | 39000689 | NH3 | 0.0001871 | 0.07096 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 02 | DRYER #8 GAS BURNED | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 02 | DRYER #8 GAS BURNED | 39000689 | SO2 | 3.509E-05 | 0.013305 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 02 | DRYER #8 GAS BURNED | 39000689 | 7439976 | 1.522E-08 | 0.0000577 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 02 | DRYER #8 GAS BURNED | 39000689 | PB | 2.927E-08 | 0.0000111 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 02 | DRYER #8 GAS BURNED | 39000689 | CO | 0.0049126 | 1.8627 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 02 | DRYER #8 GAS BURNED | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 008 | DRYER #8 | 02 | DRYER #8 GAS BURNED | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 01 | DRYER #9 PROCESS | 30700402 | VOC | 0.0245968 | 6.994707 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 01 | DRYER #9 PROCESS | 30700402 | CO | 0.0071481 | 2.032734 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 01 | DRYER #9 PROCESS | 30700402 | PM10 | 0.0005583 | 0.158777 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 01 | DRYER #9 PROCESS | 30700402 | PT | 0.0062589 | 1.779874 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 01 | DRYER #9 PROCESS | 30700402 | 7647010 | 4.042E-05 | 0.011494 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 01 | DRYER #9 PROCESS | 30700402 | 75070 | 9.642E-06 | 0.002742 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 01 | DRYER #9 PROCESS | 30700402 | 71556 | 2.138E-06 | 0.000608 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 01 | DRYER #9 PROCESS | 30700402 | 50000 | 1.444E-05 | 0.004105 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 01 | DRYER #9 PROCESS | 30700402 | 108883 | 1.969E-05 | 0.005599 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 01 | DRYER #9 PROCESS | 30700402 | PM2.5 | 0.0005107 | 0.145231 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 01 | DRYER #9 PROCESS | 30700402 | 67561 | 0.0009481 | 0.269608 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 02 | DRYER #9 GAS BURNED | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 02 | DRYER #9 GAS BURNED | 39000689 | NOX | 0.0068624 | 1.9515 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 02 | DRYER #9 GAS BURNED | 39000689 | NH3 | 0.0002196 | 0.062448 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 02 | DRYER #9 GAS BURNED | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 02 | DRYER #9 GAS BURNED | 39000689 | SO2 | 4.117E-05 | 0.011709 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 02 | DRYER #9 GAS BURNED | 39000689 | 7439976 | 1.783E-08 | 0.00000507 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 02 | DRYER #9 GAS BURNED | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 02 | DRYER #9 GAS BURNED | 39000689 | PB | 3.432E-08 | 0.00000976 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 02 | DRYER #9 GAS BURNED | 39000689 | CO | 0.0057644 | 1.63926 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 009 | DRYER #9 | 02 | DRYER #9 GAS BURNED | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 01 | DRYER #10 PROCESS | 30700402 | 67561 | 0.0009896 | 0.360222 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 01 | DRYER #10 PROCESS | 30700402 | CO | 0.0074613 | 2.715924 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 01 | DRYER #10 PROCESS | 30700402 | PM10 | 0.0005828 | 0.212141 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 01 | DRYER #10 PROCESS | 30700402 | PT | 0.0065332 | 2.378079 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 01 | DRYER #10 PROCESS | 30700402 | 75070 | 1.007E-05 | 0.003664 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 01 | DRYER #10 PROCESS | 30700402 | 71556 | 2.231E-06 | 0.000812 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 01 | DRYER #10 PROCESS | 30700402 | 108883 | 2.055E-05 | 0.007481 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 01 | DRYER #10 PROCESS | 30700402 | 50000 | 1.507E-05 | 0.005485 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 01 | DRYER #10 PROCESS | 30700402 | VOC | 0.0256747 | 9.345588 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 01 | DRYER #10 PROCESS | 30700402 | 7647010 | 4.219E-05 | 0.015357 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 01 | DRYER #10 PROCESS | 30700402 | PM2.5 | 0.0005331 | 0.194042 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 02 | DRYER #10 GAS BURNED | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 02 | DRYER #10 GAS BURNED | 39000689 | NOX | 0.0084849 | 3.0885 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 02 | DRYER #10 GAS BURNED | 39000689 | NH3 | 0.0002715 | 0.098832 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 02 | DRYER #10 GAS BURNED | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 02 | DRYER #10 GAS BURNED | 39000689 | SO2 | 5.091E-05 | 0.018531 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 02 | DRYER #10 GAS BURNED | 39000689 | 7439976 | 2.206E-08 | 0.00000803 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 02 | DRYER #10 GAS BURNED | 39000689 | PB | 4.231E-08 | 0.0000154 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 02 | DRYER #10 GAS BURNED | 39000689 | CO | 0.0071273 | 2.59434 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 02 | DRYER #10 GAS BURNED | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 010 | DRYER #10 | 02 | DRYER #10 GAS BURNED | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 013 | BABCOCK & WILCOX BOILER | 01 | BABCOCK & WILCOX BOILER | 39000699 | VOC | 0.000741 | 0.306488 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 013 | BABCOCK & WILCOX BOILER | 01 | BABCOCK & WILCOX BOILER | 39000699 | N458 | 3.505E-08 | 0.0000145 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 013 | BABCOCK & WILCOX BOILER | 01 | BABCOCK & WILCOX BOILER | 39000699 | NOX | 0.013472 | 5.5725 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 013 | BABCOCK & WILCOX BOILER | 01 | BABCOCK & WILCOX BOILER | 39000699 | NH3 | 0.0004311 | 0.17832 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 013 | BABCOCK & WILCOX BOILER | 01 | BABCOCK & WILCOX BOILER | 39000699 | PT | 0.0010239 | 0.42351 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 013 | BABCOCK & WILCOX BOILER | 01 | BABCOCK & WILCOX BOILER | 39000699 | PB | 6.745E-08 | 0.0000279 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 013 | BABCOCK & WILCOX BOILER | 01 | BABCOCK & WILCOX BOILER | 39000699 | PM2.5 | 0.000256 | 0.105878 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 013 | BABCOCK & WILCOX BOILER | 01 | BABCOCK & WILCOX BOILER | 39000699 | PM10 | 0.0010239 | 0.42351 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 013 | BABCOCK & WILCOX BOILER | 01 | BABCOCK & WILCOX BOILER | 39000699 | CO | 0.0113165 | 4.6809 |
| 2005 | 18089 | 00228 | HUHTAMAKI FOODSERVICE INC. | 2679 | 322298 | 013 | BABCOCK & WILCOX BOILER | 01 | BABCOCK & WILCOX BOILER | 39000699 | SO2 | 8.083E-05 | 0.033435 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 01 | BOILER NO. 4 FUEL OIL | 10200401 | CO | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 01 | BOILER NO. 4 FUEL OIL | 10200401 | NOX | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 01 | BOILER NO. 4 FUEL OIL | 10200401 | NH3 | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 01 | BOILER NO. 4 FUEL OIL | 10200401 | VOC | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 01 | BOILER NO. 4 FUEL OIL | 10200401 | SO2 | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 01 | BOILER NO. 4 FUEL OIL | 10200401 | PT | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 01 | BOILER NO. 4 FUEL OIL | 10200401 | PM10 | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 01 | BOILER NO. 4 FUEL OIL | 10200401 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 01 | BOILER NO. 4 FUEL OIL | 10200401 | PB | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 02 | BOILER NO. 4 NATURAL GAS | 10200602 | CO | 0 | 2.646 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 02 | BOILER NO. 4 NATURAL GAS | 10200602 | PM2.5 | 0 | 0.2394 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 02 | BOILER NO. 4 NATURAL GAS | 10200602 | SO2 | 0 | 0.0189 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 02 | BOILER NO. 4 NATURAL GAS | 10200602 | VOC | 0 | 0.17325 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 02 | BOILER NO. 4 NATURAL GAS | 10200602 | PB | 0 | 0.0000158 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 02 | BOILER NO. 4 NATURAL GAS | 10200602 | PM10 | 0 | 0.2394 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 02 | BOILER NO. 4 NATURAL GAS | 10200602 | NH3 | 0 | 0.1008 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 02 | BOILER NO. 4 NATURAL GAS | 10200602 | NOX | 0 | 3.15 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 003 | POWERHOUSE BOILER NO. 4 | 02 | BOILER NO. 4 NATURAL GAS | 10200602 | PT | 0 | 0.2394 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 011 | DC, SOAP REWORK GRIND B14 | 01 | DC, SOAP REWORK GRIND B14 | 30199999 | PM10 | 2.305E-07 | 0.0000839 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 011 | DC, SOAP REWORK GRIND B14 | 01 | DC, SOAP REWORK GRIND B14 | 30199999 | PM2.5 | 2.159E-07 | 0.0000786 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 011 | DC, SOAP REWORK GRIND B14 | 01 | DC, SOAP REWORK GRIND B14 | 30199999 | PT | 2.687E-07 | 0.0000978 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 012 | DC, 3 SOAP DRYERS BLDG 14 | 01 | DC, 3 SOAP DRYERS BLDG 14 | 30199999 | PT | 0.0022251 | 0.809951 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 012 | DC, 3 SOAP DRYERS BLDG 14 | 01 | DC, 3 SOAP DRYERS BLDG 14 | 30199999 | PM2.5 | 0.0014605 | 0.531633 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 012 | DC, 3 SOAP DRYERS BLDG 14 | 01 | DC, 3 SOAP DRYERS BLDG 14 | 30199999 | PM10 | 0.001558 | 0.567101 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 013 | 5 NDLE BINS/SCRAP SOAP | 01 | 5 NOODLE BINS BLDG 14 | 30199999 | PM2.5 | 0.0009527 | 0.346777 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 013 | 5 NDLE BINS/SCRAP SOAP | 01 | 5 NOODLE BINS BLDG 14 | 30199999 | PM10 | 0.0010161 | 0.369855 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 013 | 5 NDLE BINS/SCRAP SOAP | 01 | 5 NOODLE BINS BLDG 14 | 30199999 | PT | 0.001446 | 0.52634 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 014 | DC,HARD SOAP LINES 8,9,10 | 01 | DC,HARD SOAP LINES 8,9,10 | 30199999 | PM10 | 0.0003419 | 0.124437 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 014 | DC,HARD SOAP LINES 8,9,10 | 01 | DC,HARD SOAP LINES 8,9,10 | 30199999 | PM2.5 | 0.0003205 | 0.11666 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 014 | DC,HARD SOAP LINES 8,9,10 | 01 | DC,HARD SOAP LINES 8,9,10 | 30199999 | PT | 0.0004884 | 0.177767 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 015 | DC, HARD SOAP LINES 11&12 | 01 | DC, HARD SOAP LINES 11&12 | 30199999 | PM10 | 0.0003737 | 0.136042 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 015 | DC, HARD SOAP LINES 11&12 | 01 | DC, HARD SOAP LINES 11&12 | 30199999 | PM2.5 | 0.0003504 | 0.12754 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 015 | DC, HARD SOAP LINES 11&12 | 01 | DC, HARD SOAP LINES 11&12 | 30199999 | PT | 0.0005339 | 0.194346 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|------------------|-------------|------------------|---------------------|----------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 016 | DOWTHERM BOILER #1 | 01 | DOWTHERM BLR #1 NG | 39000689 | PB | 3.462E-08 | 0.0000126 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 016 | DOWTHERM BOILER #1 | 01 | DOWTHERM BLR #1 NG | 39000689 | NH3 | 0.0002211 | 0.08048 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 016 | DOWTHERM BOILER #1 | 01 | DOWTHERM BLR #1 NG | 39000689 | PT | 0.0005251 | 0.19114 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 016 | DOWTHERM BOILER #1 | 01 | DOWTHERM BLR #1 NG | 39000689 | PM2.5 | 0.0005251 | 0.19114 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 016 | DOWTHERM BOILER #1 | 01 | DOWTHERM BLR #1 NG | 39000689 | CO | 0.0058038 | 2.1126 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 016 | DOWTHERM BOILER #1 | 01 | DOWTHERM BLR #1 NG | 39000689 | PM10 | 0.0005251 | 0.19114 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 016 | DOWTHERM BOILER #1 | 01 | DOWTHERM BLR #1 NG | 39000689 | VOC | 0.00038 | 0.138325 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 016 | DOWTHERM BOILER #1 | 01 | DOWTHERM BLR #1 NG | 39000689 | SO2 | 4.146E-05 | 0.01509 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 016 | DOWTHERM BOILER #1 | 01 | DOWTHERM BLR #1 NG | 39000689 | NOX | 0.0069093 | 2.515 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 017 | SCRUBBER/DEMISTER 1-3 | 01 | SCRUBBER/DEMISTER 1-3 | 30199999 | PT | 0.002337 | 0.85065 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 017 | SCRUBBER/DEMISTER 1-3 | 01 | SCRUBBER/DEMISTER 1-3 | 30199999 | PM2.5 | 0.0015183 | 0.552667 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 017 | SCRUBBER/DEMISTER 1-3 | 01 | SCRUBBER/DEMISTER 1-3 | 30199999 | PM10 | 0.0016195 | 0.5895 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 018 | DC-5, NOODLE BIN 1, B-15 | 01 | DC-5, NOODLE BIN 1, B-15 | 30199999 | PM10 | 0.0001306 | 0.047544 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 018 | DC-5, NOODLE BIN 1, B-15 | 01 | DC-5, NOODLE BIN 1, B-15 | 30199999 | PM2.5 | 0.0001225 | 0.044574 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 018 | DC-5, NOODLE BIN 1, B-15 | 01 | DC-5, NOODLE BIN 1, B-15 | 30199999 | PT | 0.0001867 | 0.067964 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 019 | DC-6, NOODLE BIN 2, B-15 | 01 | DC-6, NOODLE BIN 2, B-15 | 30199999 | PM2.5 | 7.551E-05 | 0.027485 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 019 | DC-6, NOODLE BIN 2, B-15 | 01 | DC-6, NOODLE BIN 2, B-15 | 30199999 | PM10 | 8.054E-05 | 0.029316 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 019 | DC-6, NOODLE BIN 2, B-15 | 01 | DC-6, NOODLE BIN 2, B-15 | 30199999 | PT | 0.000115 | 0.041859 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 020 | DC-7, NOODLE BIN 3, B-15 | 01 | DC-7, NOODLE BIN 3, B-15 | 30199999 | PM2.5 | 0.0001151 | 0.041907 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 020 | DC-7, NOODLE BIN 3, B-15 | 01 | DC-7, NOODLE BIN 3, B-15 | 30199999 | PT | 0.0001755 | 0.063897 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 020 | DC-7, NOODLE BIN 3, B-15 | 01 | DC-7, NOODLE BIN 3, B-15 | 30199999 | PM10 | 0.0001228 | 0.044699 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 021 | DC-8, CHIP MIXER 1, B-15 | 01 | DC-8, CHIP MIXER 1, B-15 | 30199999 | PT | 0.0002172 | 0.079048 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 021 | DC-8, CHIP MIXER 1, B-15 | 01 | DC-8, CHIP MIXER 1, B-15 | 30199999 | PM2.5 | 0.0001424 | 0.051843 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 021 | DC-8, CHIP MIXER 1, B-15 | 01 | DC-8, CHIP MIXER 1, B-15 | 30199999 | PM10 | 0.0001519 | 0.055297 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 022 | DC-9, CHIP MIXER 2, B-15 | 01 | DC-9, CHIP MIXER 2, B-15 | 30199999 | PT | 0.000129 | 0.046943 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 022 | DC-9, CHIP MIXER 2, B-15 | 01 | DC-9, CHIP MIXER 2, B-15 | 30199999 | PM10 | 9.022E-05 | 0.032839 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 022 | DC-9, CHIP MIXER 2, B-15 | 01 | DC-9, CHIP MIXER 2, B-15 | 30199999 | PM2.5 | 8.458E-05 | 0.030788 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 023 | DC-10, CHIP MIXER 3, B-15 | 01 | DC-10, CHIP MIXER 3, B-15 | 30199999 | PT | 0.0002041 | 0.074295 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 023 | DC-10, CHIP MIXER 3, B-15 | 01 | DC-10, CHIP MIXER 3, B-15 | 30199999 | PM10 | 0.0001428 | 0.051972 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 023 | DC-10, CHIP MIXER 3, B-15 | 01 | DC-10, CHIP MIXER 3, B-15 | 30199999 | PM2.5 | 0.0001339 | 0.048726 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 024 | DC-4, POWDER DYE, B-15 | 01 | DC-4, POWDER DYE, B-15 | 30199999 | PM2.5 | 1.984E-07 | 0.0000722 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 024 | DC-4, POWDER DYE, B-15 | 01 | DC-4, POWDER DYE, B-15 | 30199999 | PM10 | 2.115E-07 | 0.000077 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 024 | DC-4, POWDER DYE, B-15 | 01 | DC-4, POWDER DYE, B-15 | 30199999 | PT | 3.022E-07 | 0.00011 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 025 | DC-3 CHILL ROLLS 1-2-3 | 01 | DC-3 CHILL ROLLS 1-2-3 | 30199999 | PM2.5 | 0.0001342 | 0.048832 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 025 | DC-3 CHILL ROLLS 1-2-3 | 01 | DC-3 CHILL ROLLS 1-2-3 | 30199999 | PM10 | 0.0001431 | 0.052092 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 025 | DC-3 CHILL ROLLS 1-2-3 | 01 | DC-3 CHILL ROLLS 1-2-3 | 30199999 | PT | 0.0002019 | 0.073504 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 026 | DC-1 MILLING & PELLETIZNG | 01 | DC-1 MILLING & PELLETIZNG | 30199999 | PM10 | 0.0038173 | 1.389498 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 026 | DC-1 MILLING & PELLETIZNG | 01 | DC-1 MILLING & PELLETIZNG | 30199999 | PT | 0.0054532 | 1.984966 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 026 | DC-1 MILLING & PELLETIZNG | 01 | DC-1 MILLING & PELLETIZNG | 30199999 | PM2.5 | 0.0035786 | 1.302613 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 027 | DC-2 INCL&SCREW 1-2-3 B-15 | 01 | DC2 INCL&SCREW 1-2-3 B-15 | 30199999 | PM10 | 0.0011924 | 0.434023 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 027 | DC-2 INCL&SCREW 1-2-3 B-15 | 01 | DC2 INCL&SCREW 1-2-3 B-15 | 30199999 | PM2.5 | 0.0011179 | 0.406922 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 027 | DC-2 INCL&SCREW 1-2-3 B-15 | 01 | DC2 INCL&SCREW 1-2-3 B-15 | 30199999 | PT | 0.0017032 | 0.619948 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 01 | DOWTHERM BLR #2 NG | 39000689 | CO | 0.0053654 | 1.953 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 01 | DOWTHERM BLR #2 NG | 39000689 | PT | 0.0004854 | 0.1767 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 01 | DOWTHERM BLR #2 NG | 39000689 | PB | 3.187E-08 | 0.0000116 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 01 | DOWTHERM BLR #2 NG | 39000689 | NH3 | 0.0002044 | 0.0744 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 01 | DOWTHERM BLR #2 NG | 39000689 | SO2 | 3.832E-05 | 0.01395 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 01 | DOWTHERM BLR #2 NG | 39000689 | VOC | 0.0003513 | 0.127875 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 01 | DOWTHERM BLR #2 NG | 39000689 | PM10 | 0.0004854 | 0.1767 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 01 | DOWTHERM BLR #2 NG | 39000689 | PM2.5 | 0.0004854 | 0.1767 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 01 | DOWTHERM BLR #2 NG | 39000689 | NOX | 0.0063874 | 2.325 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 02 | DOWTHERM BLR #2 OIL | 39000489 | PM10 | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 02 | DOWTHERM BLR #2 OIL | 39000489 | NH3 | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 02 | DOWTHERM BLR #2 OIL | 39000489 | NOX | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 02 | DOWTHERM BLR #2 OIL | 39000489 | VOC | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 02 | DOWTHERM BLR #2 OIL | 39000489 | SO2 | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 02 | DOWTHERM BLR #2 OIL | 39000489 | PB | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 02 | DOWTHERM BLR #2 OIL | 39000489 | CO | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 02 | DOWTHERM BLR #2 OIL | 39000489 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 029 | DOWTHERM BOILER #2 | 02 | DOWTHERM BLR #2 OIL | 39000489 | PT | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 030 | SCRUBBER/DEMISTER 4-7 | 01 | SCRUBBER/DEMISTER 4-7 | 30199999 | PM2.5 | 0.0010915 | 0.397315 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 030 | SCRUBBER/DEMISTER 4-7 | 01 | SCRUBBER/DEMISTER 4-7 | 30199999 | PM10 | 0.0011644 | 0.423831 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--------------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 030 | SCRUBBER/DEMISTER 4-7 | 01 | SCRUBBER/DEMISTER 4-7 | 30199999 | PT | 0.0016634 | 0.605472 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 031 | DC-1053, LINE 7, BLDG 15 | 01 | DC-1053, LINE 7, BLDG 15 | 30199999 | PT | 3.466E-05 | 0.012618 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 031 | DC-1053, LINE 7, BLDG 15 | 01 | DC-1053, LINE 7, BLDG 15 | 30199999 | PM10 | 2.432E-05 | 0.008852 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 031 | DC-1053, LINE 7, BLDG 15 | 01 | DC-1053, LINE 7, BLDG 15 | 30199999 | PM2.5 | 2.28E-05 | 0.008299 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 032 | DC-1054, LINE 6, BLDG 15 | 01 | DC-1054, LINE 6, BLDG 15 | 30199999 | PT | 3.579E-05 | 0.013028 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 032 | DC-1054, LINE 6, BLDG 15 | 01 | DC-1054, LINE 6, BLDG 15 | 30199999 | PM10 | 2.511E-05 | 0.009139 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 032 | DC-1054, LINE 6, BLDG 15 | 01 | DC-1054, LINE 6, BLDG 15 | 30199999 | PM2.5 | 2.354E-05 | 0.008569 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 033 | DC-1055, LINE 5, BLDG 15 | 01 | DC-1055, LINE 5, BLDG 15 | 30199999 | PM10 | 2.152E-05 | 0.007834 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 033 | DC-1055, LINE 5, BLDG 15 | 01 | DC-1055, LINE 5, BLDG 15 | 30199999 | PM2.5 | 2.018E-05 | 0.007345 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 033 | DC-1055, LINE 5, BLDG 15 | 01 | DC-1055, LINE 5, BLDG 15 | 30199999 | PT | 3.068E-05 | 0.011168 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 034 | DC-1056, LINE 4, BLDG 15 | 01 | DC-1056, LINE 4, BLDG 15 | 30199999 | PM10 | 2.352E-05 | 0.00856 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 034 | DC-1056, LINE 4, BLDG 15 | 01 | DC-1056, LINE 4, BLDG 15 | 30199999 | PM2.5 | 2.205E-05 | 0.008026 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 034 | DC-1056, LINE 4, BLDG 15 | 01 | DC-1056, LINE 4, BLDG 15 | 30199999 | PT | 3.352E-05 | 0.012203 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 035 | DC-1052, SOAP FIN 4-5-6-7 | 01 | DC-1052, SOAP FIN 4-5-6-7 | 30199999 | PM2.5 | 0.0001174 | 0.04275 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 035 | DC-1052, SOAP FIN 4-5-6-7 | 01 | DC-1052, SOAP FIN 4-5-6-7 | 30199999 | PM10 | 0.0001253 | 0.045603 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 035 | DC-1052, SOAP FIN 4-5-6-7 | 01 | DC-1052, SOAP FIN 4-5-6-7 | 30199999 | PT | 0.0001795 | 0.065356 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 036 | DC-1051, SILOS 6,7, XFER | 01 | DC-1051, SILOS 6,7, XFER | 30199999 | PM2.5 | 5.545E-05 | 0.020183 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 036 | DC-1051, SILOS 6,7, XFER | 01 | DC-1051, SILOS 6,7, XFER | 30199999 | PT | 8.462E-05 | 0.030803 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 036 | DC-1051, SILOS 6,7, XFER | 01 | DC-1051, SILOS 6,7, XFER | 30199999 | PM10 | 5.913E-05 | 0.021523 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 048 | NO 8&9 NOODLE BIN BLDG 14 | 01 | NO 8 & 9 NOODLE BINS B14 | 30199999 | PM2.5 | 2.495E-06 | 0.000908 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 048 | NO 8&9 NOODLE BIN BLDG 14 | 01 | NO 8 & 9 NOODLE BINS B14 | 30199999 | PM10 | 2.659E-06 | 0.000968 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 048 | NO 8&9 NOODLE BIN BLDG 14 | 01 | NO 8 & 9 NOODLE BINS B14 | 30199999 | PT | 3.799E-06 | 0.001383 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 01 | POWERHOUSE BOILER 1 OIL | 10200501 | VOC | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 01 | POWERHOUSE BOILER 1 OIL | 10200501 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 01 | POWERHOUSE BOILER 1 OIL | 10200501 | CO | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 01 | POWERHOUSE BOILER 1 OIL | 10200501 | PM10 | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 01 | POWERHOUSE BOILER 1 OIL | 10200501 | PB | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 01 | POWERHOUSE BOILER 1 OIL | 10200501 | SO2 | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 01 | POWERHOUSE BOILER 1 OIL | 10200501 | NH3 | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 01 | POWERHOUSE BOILER 1 OIL | 10200501 | NOX | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 01 | POWERHOUSE BOILER 1 OIL | 10200501 | PT | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 02 | POWERHOUSE BOILER 1 NG | 10200602 | VOC | 0.0026473 | 0.963619 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 02 | POWERHOUSE BOILER 1 NG | 10200602 | NH3 | 0.0010321 | 0.37568 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 02 | POWERHOUSE BOILER 1 NG | 10200602 | SO2 | 0.0001985 | 0.072271 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 02 | POWERHOUSE BOILER 1 NG | 10200602 | PT | 0.0024512 | 0.89224 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 02 | POWERHOUSE BOILER 1 NG | 10200602 | PM10 | 0.0024512 | 0.89224 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 02 | POWERHOUSE BOILER 1 NG | 10200602 | CO | 0.0226628 | 8.249264 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 02 | POWERHOUSE BOILER 1 NG | 10200602 | PM2.5 | 0.0024512 | 0.89224 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 02 | POWERHOUSE BOILER 1 NG | 10200602 | PB | 1.613E-07 | 0.0000587 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 049 | POWERHOUSE BOILER NO. 1 | 02 | POWERHOUSE BOILER 1 NG | 10200602 | NOX | 0.0132365 | 4.818096 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 062 | FUEL OIL NO. 6 TANK | 01 | FUEL OIL NO. 6 TANK | 40400312 | VOC | 0 | 0 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 063 | BAGGING SILO DC 31613 | 01 | BAGGING SILO DC 31613 | 30199999 | PM2.5 | 2.502E-05 | 0.009106 |
| 2005 | 18089 | 00229 | UNILEVER HPC USA | 2841 | 325611 | 063 | BAGGING SILO DC 31613 | 01 | BAGGING SILO DC 31613 | 30199999 | PM10 | 2.668E-05 | 0.009713 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 001 | LOADING RACK - GASOLINE | 01 | LOADING RACK-CONTROLLED | 40600141 | VOC | 0.0007121 | 0.2592 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 001 | LOADING RACK - GASOLINE | 02 | LOADING RACK-UNCONTROLLED | 40600141 | VOC | 0 | 0 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 001 | LOADING RACK - GASOLINE | 03 | TANK TRUCK VAPOR LOSSES | 40400154 | VOC | 0.0278593 | 10.1408 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 001 | LOADING RACK - GASOLINE | 04 | LOADING RACK-FLARE CONTR | 40600141 | VOC | 0 | 0 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 001 | LOADING RACK - GASOLINE | 05 | FACILITY HAP EMISSIONS | 40600141 | 540841 | 0.0012819 | 0.4666 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 001 | LOADING RACK - GASOLINE | 05 | FACILITY HAP EMISSIONS | 40600141 | 110543 | 0.0025651 | 0.9337 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 001 | LOADING RACK - GASOLINE | 05 | FACILITY HAP EMISSIONS | 40600141 | 100414 | 0.0001654 | 0.0602 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 001 | LOADING RACK - GASOLINE | 05 | FACILITY HAP EMISSIONS | 40600141 | 108883 | 0.002117 | 0.7706 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 001 | LOADING RACK - GASOLINE | 05 | FACILITY HAP EMISSIONS | 40600141 | 1330207 | 0.0008915 | 0.3245 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 001 | LOADING RACK - GASOLINE | 05 | FACILITY HAP EMISSIONS | 40600141 | 71432 | 0.0014448 | 0.5259 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 002 | LOADING RACK - FUEL OIL | 01 | LOADING RACK-CONTROLLED | 40600135 | VOC | 6.593E-09 | 0.0000024 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 002 | LOADING RACK - FUEL OIL | 02 | LOADING RACK-UNCONTROLLED | 40600135 | VOC | 0 | 0 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 002 | LOADING RACK - FUEL OIL | 03 | LOADING RACK-FLARE CONTR | 40600135 | VOC | 0 | 0 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 003 | TRANSMIX TANKS T-5/T-13 | 01 | TRANSMIX TANKS - STANDING | 40400160 | VOC | 0.0065659 | 2.39 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 003 | TRANSMIX TANKS T-5/T-13 | 02 | TRANSMIX TANKS - W/DRAWAL | 40400116 | VOC | 2.747E-05 | 0.01 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 004 | DISTILLATE-VFR 1/4/9/11 | 01 | DIST-VFR - BREATHING | 40400201 | VOC | 0.0020879 | 0.76 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 004 | DISTILLATE-VFR 1/4/9/11 | 02 | DIST-VFR - WORKING | 40400204 | VOC | 0.0039835 | 1.45 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 006 | ETHANOL-IFR 55-12 | 01 | ETHANOL-IFR - STANDING | 40700809 | VOC | 0.000967 | 0.4 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 006 | ETHANOL-IFR 55-12 | 02 | ETHANOL-IFR - W/DRAWAL | 40700810 | VOC | 7.253E-05 | 0.03 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 007 | GAS-IFR2/6/7/8/10/14/15/3 | 01 | GAS TANKS - STANDING LOSS | 40400161 | VOC | 0.1233516 | 44.9 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 007 | GAS-IFR2/6/7/8/10/14/15/3 | 02 | GAS TANKS - W/DRAWAL LOSS | 40400116 | VOC | 0.0017033 | 0.62 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 008 | ADTV TKS AA-8-1,2&3/1-3 | 01 | ADDTV TKS -BREATHING LOSS | 40400201 | VOC | 0.0003022 | 0.11 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 008 | ADTV TKS AA-8-1,2&3/1-3 | 02 | ADDTV TKS -WORKING LOSS | 40400204 | VOC | 0.0001099 | 0.04 |
| 2005 | 18089 | 00231 | MARATHON PETROLEUM CO., HAMMOND TERM | 5171 | 42271 | 009 | TERMINAL FUGITIVES | 01 | VALVES,FLANGES,PUMPS,ETC | 40400151 | VOC | 0.0063187 | 2.3 |
| 2005 | 18089 | 00233 | EXXONMOBIL HAMMOND TERMINAL | 5171 | 42271 | 001 | TANK 154 | 01 | ABOVE GROUND STORAGE | 40301198 | VOC | 0.0186236 | 6.779 |
| 2005 | 18089 | 00233 | EXXONMOBIL HAMMOND TERMINAL | 5171 | 42271 | 002 | TANK 115 | 01 | ABOVE GROUND 115 | 40301097 | VOC | 0.0007555 | 0.275 |
| 2005 | 18089 | 00233 | EXXONMOBIL HAMMOND TERMINAL | 5171 | 42271 | 003 | TANK 152 | 01 | ABOVE GROUND STORAGE | 40301097 | VOC | 0.0058242 | 2.12 |
| 2005 | 18089 | 00233 | EXXONMOBIL HAMMOND TERMINAL | 5171 | 42271 | 004 | TANK153 | 01 | 153 | 40301097 | VOC | 0.0013626 | 0.496 |
| 2005 | 18089 | 00233 | EXXONMOBIL HAMMOND TERMINAL | 5171 | 42271 | 005 | TANK156 | 01 | 156 | 40400170 | VOC | 0.0198049 | 7.209 |
| 2005 | 18089 | 00233 | EXXONMOBIL HAMMOND TERMINAL | 5171 | 42271 | 006 | TANK 116 | 01 | 116 | 40715810 | VOC | 0.0002335 | 0.085 |
| 2005 | 18089 | 00233 | EXXONMOBIL HAMMOND TERMINAL | 5171 | 42271 | 007 | TANK155 | 01 | 155 | 40400260 | VOC | 0.0195247 | 7.107 |
| 2005 | 18089 | 00233 | EXXONMOBIL HAMMOND TERMINAL | 5171 | 42271 | 008 | TANK155 | 01 | 155 | 40600141 | VOC | 0.0877884 | 31.95499 |
| 2005 | 18089 | 00233 | EXXONMOBIL HAMMOND TERMINAL | 5171 | 42271 | 008 | TANK155 | 02 | TRUCK LOADING | 40600130 | VOC | 0.0047033 | 1.712 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 001 | TANK 8B | 01 | TANK 8B Stand/Work Loss | 40400205 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 002 | TANK D-13 | 01 | TANK 13 Stand/Work Loss | 40400205 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 003 | TANK 8F | 01 | TANK 8F Stand/Work Loss | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 004 | TANK 8G | 01 | TANK 8G Stand/Work Loss | 40400199 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 006 | TANK 12 | 01 | TANK 12 Stand/Work Loss | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 007 | TANK D1 | 01 | TANK D1 Stand/Work Loss | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 014 | TANK 21 | 01 | TANK 21 Stand/Work Loss | 40400205 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 017 | TANK 41 | 01 | TANK 41 Stand/Work Loss | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 018 | TANK 50 | 01 | TANK 50 Stand/Work Loss | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 019 | TANK 51 | 01 | TANK 51 Stand/Work Loss | 40400205 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 020 | TANK 52 | 01 | TANK 52 Stand/Work Loss | 40400205 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 021 | TANK 55 | 01 | TANK 55 Stand/Work Loss | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 022 | TANK 57 | 01 | TANK 57 Stand/Work Loss | 40400205 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 024 | TANK 72 | 01 | TANK 72G STAND/WORK LOSS | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 025 | TANK 73 | 01 | TANK 73 Stand/Work Loss | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 026 | TANK 74 | 01 | TANK 74 Stand/Work Loss | 40400205 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 027 | TANK 75 | 01 | TANK 75 Stand/Work Loss | 40400205 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 031 | TANK 83 | 01 | TANK 83 Stand/Work Loss | 40400205 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 032 | TANK 84 | 01 | TANK 84 Stand/Work Loss | 40400205 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 033 | TANK 85 | 01 | TANK 85 Stand/Work Loss | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 034 | TANK 89 | 01 | TANK 89 Stand/Work Loss | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 035 | TANK 91 | 01 | TANK 91 Stand/Work Loss | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 036 | TANK 92 | 01 | TANK 92 Stand/Work Loss | 40400116 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 040 | FUGITIVES | 01 | FUGITIVES | 40400151 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 041 | VRU | 01 | VRU | 40400250 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 042 | DISTILLATE LOADING | 01 | DISTILLATE LOADING | 40400150 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 043 | TRANSMIX LOADING | 01 | TRANSMIX LOADING | 40400150 | VOC | 0 | 0 |
| 2005 | 18089 | 00239 | BUCKEYE TERMINALS, LLC; HAMMOND TERMINAL | 5171 | 42271 | 044 | TANK D-80 | 01 | TANK D-80 | 40400179 | VOC | 0 | 0 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 001 | PACKAGE BOILER | 01 | NATURAL GAS | 10200602 | PT | 7.116E-05 | 0.32376 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 001 | PACKAGE BOILER | 01 | NATURAL GAS | 10200602 | PM10 | 7.116E-05 | 0.32376 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 001 | PACKAGE BOILER | 01 | NATURAL GAS | 10200602 | SO2 | 5.618E-06 | 0.02556 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 001 | PACKAGE BOILER | 01 | NATURAL GAS | 10200602 | PM2.5 | 7.116E-05 | 0.32376 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 001 | PACKAGE BOILER | 01 | NATURAL GAS | 10200602 | NOX | 0.0009363 | 4.26 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 001 | PACKAGE BOILER | 01 | NATURAL GAS | 10200602 | CO | 0.0007865 | 3.5784 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 001 | PACKAGE BOILER | 01 | NATURAL GAS | 10200602 | VOC | 5.149E-05 | 0.2343 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 001 | PACKAGE BOILER | 01 | NATURAL GAS | 10200602 | NH3 | 2.996E-05 | 0.13632 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 001 | PACKAGE BOILER | 01 | NATURAL GAS | 10200602 | PB | 4.681E-09 | 0.0000213 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 002 | UNIT 4 PREHEATER | 01 | NATURAL GAS | 10200602 | NH3 | 3.692E-06 | 0.0048 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 002 | UNIT 4 PREHEATER | 01 | NATURAL GAS | 10200602 | NOX | 0.0001154 | 0.15 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 002 | UNIT 4 PREHEATER | 01 | NATURAL GAS | 10200602 | SO2 | 6.923E-07 | 0.0009 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 002 | UNIT 4 PREHEATER | 01 | NATURAL GAS | 10200602 | PT | 8.769E-06 | 0.0114 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 002 | UNIT 4 PREHEATER | 01 | NATURAL GAS | 10200602 | PB | 5.769E-10 | 0.00000075 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 002 | UNIT 4 PREHEATER | 01 | NATURAL GAS | 10200602 | PM10 | 8.769E-06 | 0.0114 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 002 | UNIT 4 PREHEATER | 01 | NATURAL GAS | 10200602 | CO | 9.692E-05 | 0.126 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 002 | UNIT 4 PREHEATER | 01 | NATURAL GAS | 10200602 | PM2.5 | 8.769E-06 | 0.0114 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 002 | UNIT 4 PREHEATER | 01 | NATURAL GAS | 10200602 | VOC | 6.346E-06 | 0.00825 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 003 | UNIT 4 SARU | 04 | WASTE FUEL | 39001389 | PM2.5 | 0.0264973 | 9.645001 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 003 | UNIT 4 SARU | 04 | WASTE FUEL | 39001389 | NOX | 0.1163132 | 42.338 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 003 | UNIT 4 SARU | 04 | WASTE FUEL | 39001389 | VOC | 0.0024451 | 0.89 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 003 | UNIT 4 SARU | 04 | WASTE FUEL | 39001389 | SO2 | 1.0867418 | 395.574 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 003 | UNIT 4 SARU | 04 | WASTE FUEL | 39001389 | 7647010 | 2.473E-05 | 0.009 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 003 | UNIT 4 SARU | 04 | WASTE FUEL | 39001389 | 7782505 | 8.242E-06 | 0.003 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 003 | UNIT 4 SARU | 04 | WASTE FUEL | 39001389 | PB | 6.593E-06 | 0.0024 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 003 | UNIT 4 SARU | 04 | WASTE FUEL | 39001389 | CO | 0.0266016 | 9.683 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 003 | UNIT 4 SARU | 04 | WASTE FUEL | 39001389 | PM10 | 0.0264973 | 9.645001 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 004 | FLARE STACK-TK70-75 | 01 | TS FLARE STACK | 30190023 | PM2.5 | 8.038E-06 | 0.002926 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 004 | FLARE STACK-TK70-75 | 01 | TS FLARE STACK | 30190023 | SO2 | 6.346E-07 | 0.000231 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 004 | FLARE STACK-TK70-75 | 01 | TS FLARE STACK | 30190023 | CO | 8.885E-05 | 0.03234 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 004 | FLARE STACK-TK70-75 | 01 | TS FLARE STACK | 30190023 | PM10 | 8.038E-06 | 0.002926 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 004 | FLARE STACK-TK70-75 | 01 | TS FLARE STACK | 30190023 | PT | 8.038E-06 | 0.002926 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 004 | FLARE STACK-TK70-75 | 01 | TS FLARE STACK | 30190023 | 7647010 | 1.154E-05 | 0.0042 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 004 | FLARE STACK-TK70-75 | 01 | TS FLARE STACK | 30190023 | VOC | 0.0038269 | 1.393 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 004 | FLARE STACK-TK70-75 | 01 | TS FLARE STACK | 30190023 | NH3 | 3.385E-06 | 0.001232 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 004 | FLARE STACK-TK70-75 | 01 | TS FLARE STACK | 30190023 | NOX | 0.0001058 | 0.0385 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 004 | FLARE STACK-TK70-75 | 01 | TS FLARE STACK | 30190023 | 7782505 | 1.511E-06 | 0.00055 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 005 | SPENT ACID STORAGE TANKS | 01 | CAUSTIC SCRUBBER | 30102321 | SO2 | 2.747E-06 | 0.001 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 005 | SPENT ACID STORAGE TANKS | 01 | CAUSTIC SCRUBBER | 30102321 | VOC | 0.0074966 | 2.728763 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 006 | SULFUR MONOCHLORIDE VENT | 01 | SULFUR MONOCHLORIDE | 68480001 | 7647010 | 0 | 0 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 006 | SULFUR MONOCHLORIDE VENT | 01 | SULFUR MONOCHLORIDE | 68480001 | VOC | 0 | 0 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 007 | JOHN ZINK FURNACE | 01 | JOHN ZINK FURNACE | 10200602 | CO | 0.0014134 | 0.53592 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 007 | JOHN ZINK FURNACE | 01 | JOHN ZINK FURNACE | 10200602 | PM10 | 0.0001279 | 0.048488 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 007 | JOHN ZINK FURNACE | 01 | JOHN ZINK FURNACE | 10200602 | PB | 8.413E-09 | 0.00000319 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 007 | JOHN ZINK FURNACE | 01 | JOHN ZINK FURNACE | 10200602 | PT | 0.0001279 | 0.048488 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 007 | JOHN ZINK FURNACE | 01 | JOHN ZINK FURNACE | 10200602 | SO2 | 1.01E-05 | 0.003828 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 007 | JOHN ZINK FURNACE | 01 | JOHN ZINK FURNACE | 10200602 | PM2.5 | 0.0001279 | 0.048488 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 007 | JOHN ZINK FURNACE | 01 | JOHN ZINK FURNACE | 10200602 | VOC | 9.255E-05 | 0.03509 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 007 | JOHN ZINK FURNACE | 01 | JOHN ZINK FURNACE | 10200602 | NH3 | 5.384E-05 | 0.020416 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 007 | JOHN ZINK FURNACE | 01 | JOHN ZINK FURNACE | 10200602 | NOX | 0.0016826 | 0.638 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 011 | TS FUGITIVE VOC EMISSIONS | 01 | TS SAMPLING & INSPECTION | 30102322 | VOC | 0.0028901 | 1.052 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 011 | TS FUGITIVE VOC EMISSIONS | 02 | TS EQUIPMENT LEAKS | 30103201 | VOC | 0.0048187 | 1.754 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 012 | SO2 MALFUNCT EMISSIONS | 01 | MALFUNCTIONS | 30107001 | SO2 | 0.0001308 | 0.0476 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 013 | SO3 MALFUNCT EMISSIONS | 01 | MALFUNCTIONS | 30107001 | PM10 | 7.857E-05 | 0.0286 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 013 | SO3 MALFUNCT EMISSIONS | 01 | MALFUNCTIONS | 30107001 | PM2.5 | 0.0001467 | 0.0534 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 014 | VOC MALFUNCT EMISSIONS | 01 | MALFUNCTIONS | 30107001 | VOC | 0 | 0 |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 015 | HCL MALFUNCT EMISSIONS | | | | | | |
| 2005 | 18089 | 00242 | RHODIA INC. | 2819 | 325188 | 016 | ALKY HANDLING | 01 | ALKY HANDLING FUGITIVE | 30102320 | VOC | 0.0143956 | 5.24 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 001 | PAINT SPRAY BOOTH | 01 | PAINT SPRAY BOOTH | 40299998 | VOC | 0.007825 | 2.0345 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 001 | PAINT SPRAY BOOTH | 01 | PAINT SPRAY BOOTH | 40299998 | PM2.5 | 0.0001058 | 0.027519 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 001 | PAINT SPRAY BOOTH | 01 | PAINT SPRAY BOOTH | 40299998 | PM10 | 0.0001275 | 0.03316 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 001 | PAINT SPRAY BOOTH | 01 | PAINT SPRAY BOOTH | 40299998 | PT | 0.0001276 | 0.033168 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 001 | PAINT SPRAY BOOTH | 01 | PAINT SPRAY BOOTH | 40299998 | 8030306 | 0.0020942 | 0.5445 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 001 | PAINT SPRAY BOOTH | 01 | PAINT SPRAY BOOTH | 40299998 | 108883 | 0.0045296 | 1.1777 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 002 | VAPOR DEGREASER | 01 | VAPOR DEGREASER | 40100205 | VOC | 0.0057115 | 1.485 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 003 | SPACE HEATERS | 01 | SPACE HEATERS | 10500106 | VOC | 0 | 0.03663 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 003 | SPACE HEATERS | 01 | SPACE HEATERS | 10500106 | PM2.5 | 0 | 0.057942 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 003 | SPACE HEATERS | 01 | SPACE HEATERS | 10500106 | CO | 0 | 0.55944 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 003 | SPACE HEATERS | 01 | SPACE HEATERS | 10500106 | PM10 | 0 | 0.057942 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 003 | SPACE HEATERS | 01 | SPACE HEATERS | 10500106 | SO2 | 0 | 0.003996 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 003 | SPACE HEATERS | 01 | SPACE HEATERS | 10500106 | NH3 | 0 | 0.021312 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 003 | SPACE HEATERS | 01 | SPACE HEATERS | 10500106 | NOX | 0 | 0.666 |
| 2005 | 18089 | 00247 | VERMETTE MACHINE CO., INC. | 3537 | 333924 | 003 | SPACE HEATERS | 01 | SPACE HEATERS | 10500106 | PT | 0 | 0.057942 |
| 2005 | 18089 | 00255 | POMPS TIRE SERVICE, INC. | 7534 | 326212 | 001 | RETREAD PLANT | 02 | TIRE SPRAY PAINTING | 40200210 | VOC | 0.002146 | 0.481 |
| 2005 | 18089 | 00255 | POMPS TIRE SERVICE, INC. | 7534 | 326212 | 001 | RETREAD PLANT | 03 | UNIVERSAL SPRAY CEMENT | 40200710 | VOC | 0.0005938 | 0.1331 |
| 2005 | 18089 | 00255 | POMPS TIRE SERVICE, INC. | 7534 | 326212 | 001 | RETREAD PLANT | 04 | 4 | 30800105 | VOC | 0.0032587 | 0.7304 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 001 | TANK #1610 | 02 | TANK 1610 DIESEL | 40301197 | VOC | 0.0001099 | 0.04 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 002 | TANK #1611 | 02 | TANK 1611 DIESEL | 40301021 | VOC | 0.0022802 | 0.83 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 003 | TANK #1612 | 02 | TANK 1612 GASOLINE | 40301197 | VOC | 0.0060714 | 2.21 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 004 | TANK #1613 | 02 | TANK 1613 GAS/BLENDSTOCKS | 40301120 | VOC | 0.0038462 | 1.4 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 005 | TANK #1614 | 02 | TANK 1614 DISTILLATE | 40301021 | VOC | 0.0007143 | 0.26 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 006 | TANK #1615 | 02 | TANK 1615 DISTILLATE | 40301021 | VOC | 0.0004121 | 0.15 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|---|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 007 | TANK #1616 | 02 | TANK 1616 - BLENDSTOCK | 40301197 | VOC | 0.0064286 | 2.34 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 008 | TANK #1617 | 02 | TANK 1617 - BLENDSTOCK | 40301197 | VOC | 0.0021429 | 0.78 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 009 | TANK #1618 | 02 | TANK 1618 - GASOLINE | 40301197 | VOC | 0.0033516 | 1.22 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 010 | TANK #1619 | 02 | TANK 1619 - DISTILLATE | 40301020 | VOC | 0.0022802 | 0.83 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 011 | TANK #1620 | 01 | TANK 1620 - TRANSMIX | 40301197 | VOC | 0.0015385 | 0.56 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 012 | TANK #1621 | 02 | TANK 1621 - GASOLINE | 40301197 | VOC | 0.0151099 | 5.5 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 013 | TANK #1622 | 02 | TANK 1622 - GASOLINE | 40301197 | VOC | 0.0213462 | 7.77 |
| 2005 | 18089 | 00291 | BUCKEYE TERMINALS, LLC - HARTSDALE STAT | 4613 | 48691 | 014 | FUGITIVE EMISSIONS | 01 | PUMPS/VALVES/FITTINGS | 40400151 | VOC | 0.0032143 | 1.17 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 001 | SB-801 PROCESS BOILER | 01 | SB-801 NATURAL GAS FIRED | 10200602 | CO | 0.0205385 | 7.476 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 001 | SB-801 PROCESS BOILER | 01 | SB-801 NATURAL GAS FIRED | 10200602 | PM10 | 0.0018582 | 0.6764 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 001 | SB-801 PROCESS BOILER | 01 | SB-801 NATURAL GAS FIRED | 10200602 | NOX | 0.0244505 | 8.9 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 001 | SB-801 PROCESS BOILER | 01 | SB-801 NATURAL GAS FIRED | 10200602 | NH3 | 0.0007824 | 0.2848 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 001 | SB-801 PROCESS BOILER | 01 | SB-801 NATURAL GAS FIRED | 10200602 | VOC | 0.0013448 | 0.4895 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 001 | SB-801 PROCESS BOILER | 01 | SB-801 NATURAL GAS FIRED | 10200602 | SO2 | 0.0001467 | 0.0534 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 001 | SB-801 PROCESS BOILER | 01 | SB-801 NATURAL GAS FIRED | 10200602 | PT | 0.0018582 | 0.6764 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 001 | SB-801 PROCESS BOILER | 01 | SB-801 NATURAL GAS FIRED | 10200602 | PM2.5 | 0.0018582 | 0.6764 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 001 | SB-801 PROCESS BOILER | 01 | SB-801 NATURAL GAS FIRED | 10200602 | PB | 1.223E-07 | 0.0000445 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 002 | SB-820 PROCESS BOILER | 01 | SB-820 NATURAL GAS FIRED | 10200602 | PB | 1.511E-07 | 0.000055 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 002 | SB-820 PROCESS BOILER | 01 | SB-820 NATURAL GAS FIRED | 10200602 | PM2.5 | 0.0022967 | 0.836 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 002 | SB-820 PROCESS BOILER | 01 | SB-820 NATURAL GAS FIRED | 10200602 | CO | 0.0253846 | 9.24 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 002 | SB-820 PROCESS BOILER | 01 | SB-820 NATURAL GAS FIRED | 10200602 | PM10 | 0.0022967 | 0.836 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 002 | SB-820 PROCESS BOILER | 01 | SB-820 NATURAL GAS FIRED | 10200602 | PT | 0.0022967 | 0.836 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 002 | SB-820 PROCESS BOILER | 01 | SB-820 NATURAL GAS FIRED | 10200602 | SO2 | 0.0001813 | 0.066 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 002 | SB-820 PROCESS BOILER | 01 | SB-820 NATURAL GAS FIRED | 10200602 | VOC | 0.0016621 | 0.605 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 002 | SB-820 PROCESS BOILER | 01 | SB-820 NATURAL GAS FIRED | 10200602 | NH3 | 0.000967 | 0.352 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 002 | SB-820 PROCESS BOILER | 01 | SB-820 NATURAL GAS FIRED | 10200602 | NOX | 0.0302198 | 11 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 003 | SB-821 PROCESS BOILER | 01 | SB-821 NATURAL GAS FIRED | 10200602 | PB | 1.442E-07 | 0.0000525 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 003 | SB-821 PROCESS BOILER | 01 | SB-821 NATURAL GAS FIRED | 10200602 | CO | 0.0242308 | 8.82 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 003 | SB-821 PROCESS BOILER | 01 | SB-821 NATURAL GAS FIRED | 10200602 | NOX | 0.0288462 | 10.5 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 003 | SB-821 PROCESS BOILER | 01 | SB-821 NATURAL GAS FIRED | 10200602 | NH3 | 0.0009231 | 0.336 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 003 | SB-821 PROCESS BOILER | 01 | SB-821 NATURAL GAS FIRED | 10200602 | VOC | 0.0015865 | 0.5775 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 003 | SB-821 PROCESS BOILER | 01 | SB-821 NATURAL GAS FIRED | 10200602 | PM10 | 0.0021923 | 0.798 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 003 | SB-821 PROCESS BOILER | 01 | SB-821 NATURAL GAS FIRED | 10200602 | PT | 0.0021923 | 0.798 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 003 | SB-821 PROCESS BOILER | 01 | SB-821 NATURAL GAS FIRED | 10200602 | PM2.5 | 0.0021923 | 0.798 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 003 | SB-821 PROCESS BOILER | 01 | SB-821 NATURAL GAS FIRED | 10200602 | SO2 | 0.0001731 | 0.063 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 01 | H-201 NATURAL GAS FIRED | 30600105 | VOC | 0.0005515 | 0.20075 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 01 | H-201 NATURAL GAS FIRED | 30600105 | NOX | 0.0100275 | 3.65 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 01 | H-201 NATURAL GAS FIRED | 30600105 | NH3 | 0.0003209 | 0.1168 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 01 | H-201 NATURAL GAS FIRED | 30600105 | SO2 | 6.016E-05 | 0.0219 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 01 | H-201 NATURAL GAS FIRED | 30600105 | PT | 0.0007621 | 0.2774 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 01 | H-201 NATURAL GAS FIRED | 30600105 | PM10 | 0.0007621 | 0.2774 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 01 | H-201 NATURAL GAS FIRED | 30600105 | CO | 0.0084231 | 3.066 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 01 | H-201 NATURAL GAS FIRED | 30600105 | PM2.5 | 0.0007621 | 0.2774 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 02 | H-201 FUEL OIL FIRED | 30600103 | SO2 | 0.0143276 | 5.215244 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 02 | H-201 FUEL OIL FIRED | 30600103 | VOC | 0.0001199 | 0.04365 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 02 | H-201 FUEL OIL FIRED | 30600103 | PT | 0.0010841 | 0.394596 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 02 | H-201 FUEL OIL FIRED | 30600103 | PM10 | 0.0006685 | 0.243334 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 02 | H-201 FUEL OIL FIRED | 30600103 | PM2.5 | 0.0002484 | 0.090428 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 02 | H-201 FUEL OIL FIRED | 30600103 | CO | 0.0019986 | 0.7275 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 02 | H-201 FUEL OIL FIRED | 30600103 | NOX | 0.0219849 | 8.0025 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 03 | H-201 OFF GAS FIRED | 30600106 | CO | 0.0024519 | 0.8925 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 03 | H-201 OFF GAS FIRED | 30600106 | PM2.5 | 0.0002102 | 0.0765 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 03 | H-201 OFF GAS FIRED | 30600106 | VOC | 0.0001962 | 0.0714 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 03 | H-201 OFF GAS FIRED | 30600106 | SO2 | 0.0485166 | 17.66003 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 03 | H-201 OFF GAS FIRED | 30600106 | NOX | 0.0098077 | 3.57 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 03 | H-201 OFF GAS FIRED | 30600106 | PM10 | 0.0002102 | 0.0765 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 004 | H-201 VFS FURNACE | 03 | H-201 OFF GAS FIRED | 30600106 | PT | 0.0002102 | 0.0765 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 01 | H-301 NATURAL GAS FIRED | 30600105 | SO2 | 9.066E-05 | 0.033 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 01 | H-301 NATURAL GAS FIRED | 30600105 | PM2.5 | 0.0011484 | 0.418 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 01 | H-301 NATURAL GAS FIRED | 30600105 | CO | 0.0126923 | 4.62 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 01 | H-301 NATURAL GAS FIRED | 30600105 | VOC | 0.000831 | 0.3025 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 01 | H-301 NATURAL GAS FIRED | 30600105 | PT | 0.0011484 | 0.418 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-------------------------------|-------------|------------------|---------------------|----------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 01 | H-301 NATURAL GAS FIRED | 30600105 | NOX | 0.0151099 | 5.5 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 01 | H-301 NATURAL GAS FIRED | 30600105 | PM10 | 0.0011484 | 0.418 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 01 | H-301 NATURAL GAS FIRED | 30600105 | NH3 | 0.0004835 | 0.176 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 02 | H-301 FUEL OIL FIRED | 30600103 | PT | 0.000786 | 0.286116 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 02 | H-301 FUEL OIL FIRED | 30600103 | PM10 | 0.0004847 | 0.176438 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 02 | H-301 FUEL OIL FIRED | 30600103 | VOC | 8.695E-05 | 0.03165 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 02 | H-301 FUEL OIL FIRED | 30600103 | SO2 | 0.0103887 | 3.7815 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 02 | H-301 FUEL OIL FIRED | 30600103 | NOX | 0.0159409 | 5.8025 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 02 | H-301 FUEL OIL FIRED | 30600103 | CO | 0.0014492 | 0.5275 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 005 | H-301 HOT OIL HEATER | 02 | H-301 FUEL OIL FIRED | 30600103 | PM2.5 | 0.0001801 | 0.065568 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 006 | H-302 VACUUM TOWER FURNACE | 01 | H-302 NATURAL GAS FIRED | 30600105 | PM10 | 0.0010753 | 0.3914 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 006 | H-302 VACUUM TOWER FURNACE | 01 | H-302 NATURAL GAS FIRED | 30600105 | VOC | 0.0007782 | 0.28325 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 006 | H-302 VACUUM TOWER FURNACE | 01 | H-302 NATURAL GAS FIRED | 30600105 | PT | 0.0010753 | 0.3914 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 006 | H-302 VACUUM TOWER FURNACE | 01 | H-302 NATURAL GAS FIRED | 30600105 | NOX | 0.0141484 | 5.15 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 006 | H-302 VACUUM TOWER FURNACE | 01 | H-302 NATURAL GAS FIRED | 30600105 | CO | 0.0118846 | 4.326 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 006 | H-302 VACUUM TOWER FURNACE | 01 | H-302 NATURAL GAS FIRED | 30600105 | PM2.5 | 0.0010753 | 0.3914 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 006 | H-302 VACUUM TOWER FURNACE | 01 | H-302 NATURAL GAS FIRED | 30600105 | SO2 | 8.489E-05 | 0.0309 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 006 | H-302 VACUUM TOWER FURNACE | 01 | H-302 NATURAL GAS FIRED | 30600105 | NH3 | 0.0004527 | 0.1648 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 01 | H-401 NATURAL GAS FIRED | 30600105 | NH3 | 0.0002418 | 0.088 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 01 | H-401 NATURAL GAS FIRED | 30600105 | VOC | 0.0004155 | 0.15125 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 01 | H-401 NATURAL GAS FIRED | 30600105 | SO2 | 4.533E-05 | 0.0165 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 01 | H-401 NATURAL GAS FIRED | 30600105 | PT | 0.0005742 | 0.209 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 01 | H-401 NATURAL GAS FIRED | 30600105 | PM10 | 0.0005742 | 0.209 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 01 | H-401 NATURAL GAS FIRED | 30600105 | CO | 0.0063462 | 2.31 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 01 | H-401 NATURAL GAS FIRED | 30600105 | PM2.5 | 0.0005742 | 0.209 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 01 | H-401 NATURAL GAS FIRED | 30600105 | NOX | 0.0075549 | 2.75 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 02 | H-401 FUEL OIL FIRED | 30600103 | CO | 0.0017788 | 0.6475 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 02 | H-401 FUEL OIL FIRED | 30600103 | NOX | 0.0195673 | 7.1225 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 02 | H-401 FUEL OIL FIRED | 30600103 | VOC | 0.0001067 | 0.03885 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 02 | H-401 FUEL OIL FIRED | 30600103 | SO2 | 0.012752 | 4.641746 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 02 | H-401 FUEL OIL FIRED | 30600103 | PM2.5 | 0.0002211 | 0.080484 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 02 | H-401 FUEL OIL FIRED | 30600103 | PM10 | 0.000595 | 0.216576 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 02 | H-401 FUEL OIL FIRED | 30600103 | PT | 0.0009648 | 0.351204 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 03 | HT-401 OFF GAS FIRED | 30600106 | CO | 0.0029327 | 1.0675 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 03 | HT-401 OFF GAS FIRED | 30600106 | PM10 | 0.0002514 | 0.0915 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 03 | HT-401 OFF GAS FIRED | 30600106 | PT | 0.0002514 | 0.0915 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 03 | HT-401 OFF GAS FIRED | 30600106 | SO2 | 0.0274626 | 9.996375 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 03 | HT-401 OFF GAS FIRED | 30600106 | VOC | 0.0002346 | 0.0854 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 03 | HT-401 OFF GAS FIRED | 30600106 | NOX | 0.0117308 | 4.27 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 007 | H-401 HT REHEATER | 03 | HT-401 OFF GAS FIRED | 30600106 | PM2.5 | 0.0002514 | 0.0915 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 01 | H-402 HT REHEATER | 30600105 | PT | 0.0003445 | 0.1254 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 01 | H-402 HT REHEATER | 30600105 | PM10 | 0.0003445 | 0.1254 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 01 | H-402 HT REHEATER | 30600105 | SO2 | 2.72E-05 | 0.0099 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 01 | H-402 HT REHEATER | 30600105 | VOC | 0.0002493 | 0.09075 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 01 | H-402 HT REHEATER | 30600105 | NH3 | 0.0001451 | 0.0528 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 01 | H-402 HT REHEATER | 30600105 | NOX | 0.004533 | 1.65 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 01 | H-402 HT REHEATER | 30600105 | CO | 0.0038077 | 1.386 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 01 | H-402 HT REHEATER | 30600105 | PM2.5 | 0.0003445 | 0.1254 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 02 | HT-402 FUEL OIL FIRED | 30600103 | SO2 | 0.0096502 | 3.512673 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 02 | HT-402 FUEL OIL FIRED | 30600103 | PM2.5 | 0.0001673 | 0.060907 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 02 | HT-402 FUEL OIL FIRED | 30600103 | CO | 0.0013462 | 0.49 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 02 | HT-402 FUEL OIL FIRED | 30600103 | PT | 0.0007302 | 0.265776 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 02 | HT-402 FUEL OIL FIRED | 30600103 | VOC | 8.077E-05 | 0.0294 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 02 | HT-402 FUEL OIL FIRED | 30600103 | NOX | 0.0148077 | 5.39 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 008 | H-402 HT REHEATER | 02 | HT-402 FUEL OIL FIRED | 30600103 | PM10 | 0.0004503 | 0.163895 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 010 | H-404 HT FEED HEATER | 01 | H-404 NATURAL GAS FIRED | 30600105 | VOC | 0.0005666 | 0.20625 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 010 | H-404 HT FEED HEATER | 01 | H-404 NATURAL GAS FIRED | 30600105 | PM2.5 | 0.000783 | 0.285 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 010 | H-404 HT FEED HEATER | 01 | H-404 NATURAL GAS FIRED | 30600105 | NOX | 0.0103022 | 3.75 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 010 | H-404 HT FEED HEATER | 01 | H-404 NATURAL GAS FIRED | 30600105 | NH3 | 0.0003297 | 0.12 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 010 | H-404 HT FEED HEATER | 01 | H-404 NATURAL GAS FIRED | 30600105 | SO2 | 6.181E-05 | 0.0225 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 010 | H-404 HT FEED HEATER | 01 | H-404 NATURAL GAS FIRED | 30600105 | PT | 0.000783 | 0.285 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 010 | H-404 HT FEED HEATER | 01 | H-404 NATURAL GAS FIRED | 30600105 | CO | 0.0086538 | 3.15 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 010 | H-404 HT FEED HEATER | 01 | H-404 NATURAL GAS FIRED | 30600105 | PM10 | 0.000783 | 0.285 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 01 | H-406 FRACTIONATOR HEATEF | 30600105 | NOX | 0.0135989 | 4.95 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 01 | H-406 FRACTIONATOR HEATEF | 30600105 | NH3 | 0.0004352 | 0.1584 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 01 | H-406 FRACTIONATOR HEATEF | 30600105 | VOC | 0.0007479 | 0.27225 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 01 | H-406 FRACTIONATOR HEATEF | 30600105 | SO2 | 8.159E-05 | 0.0297 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 01 | H-406 FRACTIONATOR HEATEF | 30600105 | PT | 0.0010335 | 0.3762 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 01 | H-406 FRACTIONATOR HEATEF | 30600105 | PM10 | 0.0010335 | 0.3762 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 01 | H-406 FRACTIONATOR HEATEF | 30600105 | CO | 0.0114231 | 4.158 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 01 | H-406 FRACTIONATOR HEATEF | 30600105 | PM2.5 | 0.0010335 | 0.3762 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 02 | LUBE OFF-GAS FIRED | 30600106 | PM10 | 2.077E-07 | 0.0000756 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 02 | LUBE OFF-GAS FIRED | 30600106 | CO | 2.423E-06 | 0.000882 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 02 | LUBE OFF-GAS FIRED | 30600106 | PT | 2.077E-07 | 0.0000756 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 02 | LUBE OFF-GAS FIRED | 30600106 | SO2 | 6.566E-08 | 0.0000239 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 02 | LUBE OFF-GAS FIRED | 30600106 | VOC | 1.94E-07 | 0.0000706 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 02 | LUBE OFF-GAS FIRED | 30600106 | NOX | 9.692E-06 | 0.003528 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 011 | H-406 FRACTIONATOR HEATER | 02 | LUBE OFF-GAS FIRED | 30600106 | PM2.5 | 2.077E-07 | 0.0000756 |
| 2005 | 18089 | 00301 | SAFETY-KLEEN OIL RECOVERY CO. | 2992 | 324191 | 012 | TANKS | 01 | TANK USAGE | 42500301 | VOC | 0.0091484 | 3.33 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 001 | TANK #1 | 01 | TANK #1 JET KEROSENE STND | 40301017 | VOC | 0.0009716 | 0.3684 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 001 | TANK #1 | 02 | TANK #1 JET KEROSENE WOR | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 001 | TANK #1 | 02 | TANK #1 JET KEROSENE WOR | 40301018 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 001 | TANK #1 | 02 | TANK #1 JET KEROSENE WOR | 40301018 | CO | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 001 | TANK #1 | 02 | TANK #1 JET KEROSENE WOR | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 001 | TANK #1 | 02 | TANK #1 JET KEROSENE WOR | 40301018 | VOC | 0.0009323 | 0.3535 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 002 | TANK #2 | 01 | TANK #2 JET KEROSENE STAN | 40301017 | VOC | 0.0009716 | 0.3684 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 002 | TANK #2 | 01 | TANK #2 JET KEROSENE STAN | 40301017 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 002 | TANK #2 | 01 | TANK #2 JET KEROSENE STAN | 40301017 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 002 | TANK #2 | 01 | TANK #2 JET KEROSENE STAN | 40301017 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 002 | TANK #2 | 02 | TANK #2 JET KEROSENE WOR | 40301018 | VOC | 0.0009323 | 0.3535 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 002 | TANK #2 | 02 | TANK #2 JET KEROSENE WOR | 40301018 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 002 | TANK #2 | 02 | TANK #2 JET KEROSENE WOR | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 002 | TANK #2 | 02 | TANK #2 JET KEROSENE WOR | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 003 | TANK #3 | 01 | TANK #3 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 003 | TANK #3 | 01 | TANK #3 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 003 | TANK #3 | 01 | TANK #3 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 003 | TANK #3 | 01 | TANK #3 GASOLINE STND | 40400170 | VOC | 0.0211409 | 5.6583 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 003 | TANK #3 | 02 | TANK #3 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 003 | TANK #3 | 02 | TANK #3 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 003 | TANK #3 | 02 | TANK #3 GASOLINE WORK | 40400178 | VOC | 7.211E-05 | 0.0193 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 003 | TANK #3 | 02 | TANK #3 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 004 | TANK #6 | 01 | TANK #6 JET KEROSENE STAN | 40301017 | VOC | 0.0008379 | 0.3177 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 004 | TANK #6 | 01 | TANK #6 JET KEROSENE STAN | 40301017 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 004 | TANK #6 | 01 | TANK #6 JET KEROSENE STAN | 40301017 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 004 | TANK #6 | 01 | TANK #6 JET KEROSENE STAN | 40301017 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 004 | TANK #6 | 02 | TANK #6 JET KEROSENE WOR | 40301018 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 004 | TANK #6 | 02 | TANK #6 JET KEROSENE WOR | 40301018 | VOC | 0.0007991 | 0.303 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 004 | TANK #6 | 02 | TANK #6 JET KEROSENE WOR | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 004 | TANK #6 | 02 | TANK #6 JET KEROSENE WOR | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 005 | TANK #7 | 01 | TANK #7 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 005 | TANK #7 | 01 | TANK #7 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 005 | TANK #7 | 01 | TANK #7 GASOLINE STND | 40400170 | VOC | 0.0238684 | 6.3883 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 005 | TANK #7 | 01 | TANK #7 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 005 | TANK #7 | 02 | TANK #7 GASOLINE WORK | 40400178 | VOC | 6.987E-05 | 0.0187 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 005 | TANK #7 | 02 | TANK #7 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 005 | TANK #7 | 02 | TANK #7 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 005 | TANK #7 | 02 | TANK #7 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 006 | TANK #55 | 01 | TANK #55 GASOLINE STND | 40400170 | VOC | 0.0235746 | 6.9203 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 006 | TANK #55 | 01 | TANK #55 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 006 | TANK #55 | 01 | TANK #55 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 006 | TANK #55 | 01 | TANK #55 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 006 | TANK #55 | 02 | TANK #55 GASOLINE WORK | 40400178 | VOC | 7.699E-05 | 0.0226 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 006 | TANK #55 | 02 | TANK #55 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 006 | TANK #55 | 02 | TANK #55 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|--------|
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 006 | TANK #55 | 02 | TANK #55 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 007 | TANK #56 | 01 | TANK #56 GASOLINE STND | 40400170 | VOC | 0.0202232 | 5.9365 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 007 | TANK #56 | 01 | TANK #56 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 007 | TANK #56 | 01 | TANK #56 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 007 | TANK #56 | 01 | TANK #56 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 007 | TANK #56 | 02 | TANK #56 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 007 | TANK #56 | 02 | TANK #56 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 007 | TANK #56 | 02 | TANK #56 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 007 | TANK #56 | 02 | TANK #56 GASOLINE WORK | 40400178 | VOC | 5.893E-05 | 0.0173 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 008 | TANK #13 | 01 | TANK #13 JET KEROSENE STN | 40301017 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 008 | TANK #13 | 01 | TANK #13 JET KEROSENE STN | 40301017 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 008 | TANK #13 | 01 | TANK #13 JET KEROSENE STN | 40301017 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 008 | TANK #13 | 01 | TANK #13 JET KEROSENE STN | 40301017 | VOC | 3.455E-05 | 0.0131 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 008 | TANK #13 | 02 | TANK #13 JET KEROSENE WOF | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 008 | TANK #13 | 02 | TANK #13 JET KEROSENE WOF | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 008 | TANK #13 | 02 | TANK #13 JET KEROSENE WOF | 40301018 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 008 | TANK #13 | 02 | TANK #13 JET KEROSENE WOF | 40301018 | VOC | 6.409E-05 | 0.0243 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 009 | TANK #14 | 01 | TANK #14 JET KEROSENE STN | 40301017 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 009 | TANK #14 | 01 | TANK #14 JET KEROSENE STN | 40301017 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 009 | TANK #14 | 01 | TANK #14 JET KEROSENE STN | 40301017 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 009 | TANK #14 | 01 | TANK #14 JET KEROSENE STN | 40301017 | VOC | 0.0005594 | 0.2121 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 009 | TANK #14 | 02 | TANK #14 JET KEROSENE WRK | 40301018 | VOC | 0.0005327 | 0.202 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 009 | TANK #14 | 02 | TANK #14 JET KEROSENE WRK | 40301018 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 009 | TANK #14 | 02 | TANK #14 JET KEROSENE WRK | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 009 | TANK #14 | 02 | TANK #14 JET KEROSENE WRK | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 010 | TANK #15 | 01 | TANK #15 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 010 | TANK #15 | 01 | TANK #15 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 010 | TANK #15 | 01 | TANK #15 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 010 | TANK #15 | 01 | TANK #15 GASOLINE STND | 40400170 | VOC | 0.0131124 | 4.9718 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 010 | TANK #15 | 02 | TANK #15 GASOLINE WORK | 40400178 | VOC | 4.51E-05 | 0.0171 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 010 | TANK #15 | 02 | TANK #15 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 010 | TANK #15 | 02 | TANK #15 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 010 | TANK #15 | 02 | TANK #15 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 011 | TANK #16 | 01 | TANK #16 GASOLINE STND | 40400170 | VOC | 0.014199 | 5.3838 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 011 | TANK #16 | 01 | TANK #16 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 011 | TANK #16 | 01 | TANK #16 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 011 | TANK #16 | 01 | TANK #16 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 011 | TANK #16 | 02 | TANK #16 GASOLINE WORK | 40400178 | VOC | 4.51E-05 | 0.0171 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 011 | TANK #16 | 02 | TANK #16 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 011 | TANK #16 | 02 | TANK #16 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 011 | TANK #16 | 02 | TANK #16 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 012 | TANK #17 | 01 | TANK #17 JET KEROSENE STD | 40301017 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 012 | TANK #17 | 01 | TANK #17 JET KEROSENE STD | 40301017 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 012 | TANK #17 | 01 | TANK #17 JET KEROSENE STD | 40301017 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 012 | TANK #17 | 01 | TANK #17 JET KEROSENE STD | 40301017 | VOC | 0.0007225 | 0.2121 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 012 | TANK #17 | 02 | TANK #17 JET KEROSENE WRK | 40301018 | VOC | 0.0006881 | 0.202 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 012 | TANK #17 | 02 | TANK #17 JET KEROSENE WRK | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 012 | TANK #17 | 02 | TANK #17 JET KEROSENE WRK | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 012 | TANK #17 | 02 | TANK #17 JET KEROSENE WRK | 40301018 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 013 | TANK #19 | 01 | TANK #19 DIST FUEL #2 STN | 40400121 | VOC | 0.000478 | 0.1673 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 013 | TANK #19 | 01 | TANK #19 DIST FUEL #2 STN | 40400121 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 013 | TANK #19 | 01 | TANK #19 DIST FUEL #2 STN | 40400121 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 013 | TANK #19 | 01 | TANK #19 DIST FUEL #2 STN | 40400121 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 013 | TANK #19 | 02 | TANK #19 DIST FUEL #2 WRK | 40400122 | VOC | 0.0004966 | 0.1738 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 013 | TANK #19 | 02 | TANK #19 DIST FUEL #2 WRK | 40400122 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 013 | TANK #19 | 02 | TANK #19 DIST FUEL #2 WRK | 40400122 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 013 | TANK #19 | 02 | TANK #19 DIST FUEL #2 WRK | 40400122 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 014 | TANK #26 | 01 | TANK #26 JET KEROSENE STN | 40301016 | VOC | 0.0004817 | 0.1414 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 014 | TANK #26 | 01 | TANK #26 JET KEROSENE STN | 40301016 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 014 | TANK #26 | 01 | TANK #26 JET KEROSENE STN | 40301016 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 014 | TANK #26 | 01 | TANK #26 JET KEROSENE STN | 40301016 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 014 | TANK #26 | 02 | TANK #26 JET KEROSENE WRK | 40301018 | PM2.5 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|--------|
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 028 | TANK #25 | 01 | TANK #25 JET KEROSENE STN | 40301017 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 028 | TANK #25 | 02 | TANK #25 JET KEROSENE WRK | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 028 | TANK #25 | 02 | TANK #25 JET KEROSENE WRK | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 028 | TANK #25 | 02 | TANK #25 JET KEROSENE WRK | 40301018 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 028 | TANK #25 | 02 | TANK #25 JET KEROSENE WRK | 40301018 | VOC | 0.0004732 | 0.1389 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 029 | TANK #27 | 01 | TANK #27 JET KEROSENE STN | 40301016 | VOC | 0.0004817 | 0.1414 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 029 | TANK #27 | 01 | TANK #27 JET KEROSENE STN | 40301016 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 029 | TANK #27 | 01 | TANK #27 JET KEROSENE STN | 40301016 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 029 | TANK #27 | 01 | TANK #27 JET KEROSENE STN | 40301016 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 029 | TANK #27 | 02 | TANK #27 JET KEROSENE WRK | 40301018 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 029 | TANK #27 | 02 | TANK #27 JET KEROSENE WRK | 40301018 | VOC | 0.0004732 | 0.1389 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 029 | TANK #27 | 02 | TANK #27 JET KEROSENE WRK | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 029 | TANK #27 | 02 | TANK #27 JET KEROSENE WRK | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 030 | TANK #28 | 01 | TANK #28 JET KEROSENE STN | 40301016 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 030 | TANK #28 | 01 | TANK #28 JET KEROSENE STN | 40301016 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 030 | TANK #28 | 01 | TANK #28 JET KEROSENE STN | 40301016 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 030 | TANK #28 | 01 | TANK #28 JET KEROSENE STN | 40301016 | VOC | 0.0004817 | 0.1414 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 030 | TANK #28 | 02 | TANK #28 JET KEROSENE WRK | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 030 | TANK #28 | 02 | TANK #28 JET KEROSENE WRK | 40301018 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 030 | TANK #28 | 02 | TANK #28 JET KEROSENE WRK | 40301018 | VOC | 0.0004732 | 0.1389 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 030 | TANK #28 | 02 | TANK #28 JET KEROSENE WRK | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 031 | TANK #18 | 01 | TANK #18 JET KEROSENE STN | 40301016 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 031 | TANK #18 | 01 | TANK #18 JET KEROSENE STN | 40301016 | VOC | 0.0007225 | 0.2121 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 031 | TANK #18 | 01 | TANK #18 JET KEROSENE STN | 40301016 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 031 | TANK #18 | 01 | TANK #18 JET KEROSENE STN | 40301016 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 031 | TANK #18 | 02 | TANK #18 JET KEROSENE WRK | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 031 | TANK #18 | 02 | TANK #18 JET KEROSENE WRK | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 031 | TANK #18 | 02 | TANK #18 JET KEROSENE WRK | 40301018 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 031 | TANK #18 | 02 | TANK #18 JET KEROSENE WRK | 40301018 | VOC | 0.0006881 | 0.202 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 032 | TANK #32 | 01 | TANK #32 JET KEROSENE STN | 40301016 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 032 | TANK #32 | 01 | TANK #32 JET KEROSENE STN | 40301016 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 032 | TANK #32 | 01 | TANK #32 JET KEROSENE STN | 40301016 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 032 | TANK #32 | 01 | TANK #32 JET KEROSENE STN | 40301016 | VOC | 0.0004817 | 0.1414 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 032 | TANK #32 | 02 | TANK #32 JET KEROSENE WRK | 40301018 | VOC | 0.0004732 | 0.1389 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 032 | TANK #32 | 02 | TANK #32 JET KEROSENE WRK | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 032 | TANK #32 | 02 | TANK #32 JET KEROSENE WRK | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 032 | TANK #32 | 02 | TANK #32 JET KEROSENE WRK | 40301018 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 033 | TANK #42 | 01 | TANK #42 JET KEROSENE STN | 40301016 | VOC | 0.0004817 | 0.1414 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 033 | TANK #42 | 01 | TANK #42 JET KEROSENE STN | 40301016 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 033 | TANK #42 | 01 | TANK #42 JET KEROSENE STN | 40301016 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 033 | TANK #42 | 01 | TANK #42 JET KEROSENE STN | 40301016 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 033 | TANK #42 | 02 | TANK #42 JET KEROSENE WRK | 40301018 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 033 | TANK #42 | 02 | TANK #42 JET KEROSENE WRK | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 033 | TANK #42 | 02 | TANK #42 JET KEROSENE WRK | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 033 | TANK #42 | 02 | TANK #42 JET KEROSENE WRK | 40301018 | VOC | 0.0004732 | 0.1389 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 034 | TANK #4 | 01 | TANK #4 GASOLINE STND | 40400170 | VOC | 0 | 6.1295 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 034 | TANK #4 | 01 | TANK #4 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 034 | TANK #4 | 01 | TANK #4 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 034 | TANK #4 | 01 | TANK #4 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 034 | TANK #4 | 02 | TANK #4 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 034 | TANK #4 | 02 | TANK #4 GASOLINE WORK | 40400178 | VOC | 0 | 0.0055 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 034 | TANK #4 | 02 | TANK #4 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 034 | TANK #4 | 02 | TANK #4 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 035 | TANK #5 | 01 | TANK #5 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 035 | TANK #5 | 01 | TANK #5 GASOLINE STND | 40400170 | VOC | 0.0248716 | 5.6583 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 035 | TANK #5 | 01 | TANK #5 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 035 | TANK #5 | 01 | TANK #5 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 035 | TANK #5 | 02 | TANK #5 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 035 | TANK #5 | 02 | TANK #5 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 035 | TANK #5 | 02 | TANK #5 GASOLINE WORK | 40400178 | VOC | 6.945E-05 | 0.0158 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 035 | TANK #5 | 02 | TANK #5 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 036 | TANK #8 | 01 | TANK #8 GASOLINE STND | 40400170 | PT | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|--------|
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 036 | TANK #8 | 01 | TANK #8 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 036 | TANK #8 | 01 | TANK #8 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 036 | TANK #8 | 01 | TANK #8 GASOLINE STND | 40400170 | VOC | 0.0193203 | 7.3256 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 036 | TANK #8 | 02 | TANK #8 GASOLINE WORK | 40400178 | VOC | 2.954E-05 | 0.0112 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 036 | TANK #8 | 02 | TANK #8 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 036 | TANK #8 | 02 | TANK #8 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 036 | TANK #8 | 02 | TANK #8 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 037 | TANK #9 | 01 | TANK #9 GASOLINE STND | 40400170 | VOC | 0.0265552 | 6.0413 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 037 | TANK #9 | 01 | TANK #9 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 037 | TANK #9 | 01 | TANK #9 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 037 | TANK #9 | 01 | TANK #9 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 037 | TANK #9 | 02 | TANK #9 GASOLINE WORK | 40400178 | VOC | 7.385E-05 | 0.0168 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 037 | TANK #9 | 02 | TANK #9 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 037 | TANK #9 | 02 | TANK #9 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 037 | TANK #9 | 02 | TANK #9 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 038 | TANK #10 | 01 | TANK #10 GASOLINE STAN | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 038 | TANK #10 | 01 | TANK #10 GASOLINE STAN | 40400170 | VOC | 0.0160916 | 6.1014 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 038 | TANK #10 | 01 | TANK #10 GASOLINE STAN | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 038 | TANK #10 | 01 | TANK #10 GASOLINE STAN | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 038 | TANK #10 | 02 | TANK #10 GASOLINE WOR | 40400178 | VOC | 5.96E-05 | 0.0226 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 038 | TANK #10 | 02 | TANK #10 GASOLINE WOR | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 038 | TANK #10 | 02 | TANK #10 GASOLINE WOR | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 038 | TANK #10 | 02 | TANK #10 GASOLINE WOR | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 039 | TANK #11 | 01 | TANK #11 DIST FUEL #2 STN | 40400121 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 039 | TANK #11 | 01 | TANK #11 DIST FUEL #2 STN | 40400121 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 039 | TANK #11 | 01 | TANK #11 DIST FUEL #2 STN | 40400121 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 039 | TANK #11 | 01 | TANK #11 DIST FUEL #2 STN | 40400121 | VOC | 2.629E-05 | 0.0092 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 039 | TANK #11 | 02 | TANK #11 DIST FUEL #2 WOR | 40400179 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 039 | TANK #11 | 02 | TANK #11 DIST FUEL #2 WOR | 40400179 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 039 | TANK #11 | 02 | TANK #11 DIST FUEL #2 WOR | 40400179 | VOC | 9.229E-05 | 0.0323 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 039 | TANK #11 | 02 | TANK #11 DIST FUEL #2 WOR | 40400179 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 040 | TANK #57 | 01 | TANK #57 GASOLINE STND | 40400170 | VOC | 0.02192 | 5.6992 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 040 | TANK #57 | 01 | TANK #57 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 040 | TANK #57 | 01 | TANK #57 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 040 | TANK #57 | 01 | TANK #57 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 040 | TANK #57 | 02 | TANK #57 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 040 | TANK #57 | 02 | TANK #57 GASOLINE WORK | 40400178 | VOC | 6.308E-05 | 0.0164 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 040 | TANK #57 | 02 | TANK #57 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 040 | TANK #57 | 02 | TANK #57 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 041 | TANK #58 | 01 | TANK #58 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 041 | TANK #58 | 01 | TANK #58 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 041 | TANK #58 | 01 | TANK #58 GASOLINE STND | 40400170 | VOC | 0.0152946 | 5.7992 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 041 | TANK #58 | 01 | TANK #58 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 041 | TANK #58 | 02 | TANK #58 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 041 | TANK #58 | 02 | TANK #58 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 041 | TANK #58 | 02 | TANK #58 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 041 | TANK #58 | 02 | TANK #58 GASOLINE WORK | 40400178 | VOC | 5.934E-05 | 0.0225 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 042 | TANK #33 | 01 | TANK #33 GASOLINE STND | 40400170 | VOC | 0.0120512 | 4.5694 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 042 | TANK #33 | 01 | TANK #33 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 042 | TANK #33 | 01 | TANK #33 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 042 | TANK #33 | 01 | TANK #33 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 042 | TANK #33 | 02 | TANK #33 GASOLINE WORK | 40400178 | VOC | 4.141E-05 | 0.0157 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 042 | TANK #33 | 02 | TANK #33 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 042 | TANK #33 | 02 | TANK #33 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 042 | TANK #33 | 02 | TANK #33 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 043 | TANK #34 | 01 | TANK #34 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 043 | TANK #34 | 01 | TANK #34 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 043 | TANK #34 | 01 | TANK #34 GASOLINE STND | 40400170 | VOC | 0.0121509 | 4.6072 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 043 | TANK #34 | 01 | TANK #34 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 043 | TANK #34 | 02 | TANK #34 GASOLINE WORK | 40400178 | VOC | 4.141E-05 | 0.0157 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 043 | TANK #34 | 02 | TANK #34 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 043 | TANK #34 | 02 | TANK #34 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|--------|
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 043 | TANK #34 | 02 | TANK #34 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 044 | TANK #52 | 01 | TANK #52 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 044 | TANK #52 | 01 | TANK #52 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 044 | TANK #52 | 01 | TANK #52 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 044 | TANK #52 | 01 | TANK #52 GASOLINE STND | 40400170 | VOC | 0.0152276 | 5.7738 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 044 | TANK #52 | 02 | TANK #52 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 044 | TANK #52 | 02 | TANK #52 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 044 | TANK #52 | 02 | TANK #52 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 044 | TANK #52 | 012 | TANK #52 GASOLINE WORK | 40400178 | VOC | 4.51E-05 | 0.0171 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 045 | TANK #53 | 01 | TANK #53 GASOLINE STND | 40400170 | VOC | 0.0049941 | 4.5446 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 045 | TANK #53 | 01 | TANK #53 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 045 | TANK #53 | 01 | TANK #53 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 045 | TANK #53 | 01 | TANK #53 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 045 | TANK #53 | 02 | TANK #53 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 045 | TANK #53 | 02 | TANK #53 GASOLINE WORK | 40400178 | VOC | 1.176E-05 | 0.0107 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 045 | TANK #53 | 02 | TANK #53 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 045 | TANK #53 | 02 | TANK #53 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 046 | TANK #54 | 01 | TANK #54 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 046 | TANK #54 | 01 | TANK #54 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 046 | TANK #54 | 01 | TANK #54 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 046 | TANK #54 | 01 | TANK #54 GASOLINE STND | 40400170 | VOC | 0.0118943 | 5.1542 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 046 | TANK #54 | 02 | TANK #54 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 046 | TANK #54 | 02 | TANK #54 GASOLINE WORK | 40400178 | VOC | 3.577E-05 | 0.0155 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 046 | TANK #54 | 02 | TANK #54 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 046 | TANK #54 | 02 | TANK #54 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 047 | TANK #59 | 01 | TANK #59 GASOLINE STND | 40400170 | VOC | 0.0148455 | 5.6289 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 047 | TANK #59 | 01 | TANK #59 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 047 | TANK #59 | 01 | TANK #59 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 047 | TANK #59 | 01 | TANK #59 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 047 | TANK #59 | 02 | TANK #59 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 047 | TANK #59 | 02 | TANK #59 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 047 | TANK #59 | 02 | TANK #59 GASOLINE WORK | 40400178 | VOC | 4.273E-05 | 0.0162 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 047 | TANK #59 | 02 | TANK #59 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 048 | TANK #35 | 01 | TANK #35 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 048 | TANK #35 | 01 | TANK #35 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 048 | TANK #35 | 01 | TANK #35 GASOLINE STND | 40400170 | VOC | 0.0116711 | 4.4253 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 048 | TANK #35 | 01 | TANK #35 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 048 | TANK #35 | 02 | TANK #35 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 048 | TANK #35 | 02 | TANK #35 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 048 | TANK #35 | 02 | TANK #35 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 048 | TANK #35 | 02 | TANK #35 GASOLINE WORK | 40400178 | VOC | 3.851E-05 | 0.0146 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 049 | TANK #37 | 01 | TANK #37 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 049 | TANK #37 | 01 | TANK #37 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 049 | TANK #37 | 01 | TANK #37 GASOLINE STND | 40400170 | VOC | 0.0090504 | 3.4316 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 049 | TANK #37 | 01 | TANK #37 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 049 | TANK #37 | 02 | TANK #37 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 049 | TANK #37 | 02 | TANK #37 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 049 | TANK #37 | 02 | TANK #37 GASOLINE WORK | 40400178 | VOC | 2.716E-05 | 0.0103 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 049 | TANK #37 | 02 | TANK #37 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 050 | TANK #38 | 01 | TANK #38 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 050 | TANK #38 | 01 | TANK #38 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 050 | TANK #38 | 01 | TANK #38 GASOLINE STND | 40400170 | VOC | 0.0105869 | 4.0142 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 050 | TANK #38 | 01 | TANK #38 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 050 | TANK #38 | 02 | TANK #38 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 050 | TANK #38 | 02 | TANK #38 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 050 | TANK #38 | 02 | TANK #38 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 050 | TANK #38 | 02 | TANK #38 GASOLINE WORK | 40400178 | VOC | 3.692E-05 | 0.014 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 051 | TANK #39 | 01 | TANK #39 GAS STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 051 | TANK #39 | 01 | TANK #39 GAS STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 051 | TANK #39 | 01 | TANK #39 GAS STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 051 | TANK #39 | 01 | TANK #39 GAS STND | 40400170 | VOC | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 051 | TANK #39 | 02 | TANK #39 GAS WORK | 40400178 | SO2 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|--------|
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 051 | TANK #39 | 02 | TANK #39 GAS WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 051 | TANK #39 | 02 | TANK #39 GAS WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 051 | TANK #39 | 02 | TANK #39 GAS WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 051 | TANK #39 | 02 | TANK #39 GAS WORK | 40400178 | VOC | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 052 | TANK #40 | 01 | TANK #40 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 052 | TANK #40 | 01 | TANK #40 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 052 | TANK #40 | 01 | TANK #40 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 052 | TANK #40 | 01 | TANK #40 GASOLINE STND | 40400170 | VOC | 0.0120327 | 4.5624 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 052 | TANK #40 | 02 | TANK #40 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 052 | TANK #40 | 02 | TANK #40 GASOLINE WORK | 40400178 | VOC | 4.141E-05 | 0.0157 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 052 | TANK #40 | 02 | TANK #40 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 052 | TANK #40 | 02 | TANK #40 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 053 | TANK #41 | 01 | TANK #41 GASOLINE STND | 40400170 | VOC | 0.0109577 | 4.1548 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 053 | TANK #41 | 01 | TANK #41 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 053 | TANK #41 | 01 | TANK #41 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 053 | TANK #41 | 01 | TANK #41 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 053 | TANK #41 | 02 | TANK #41 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 053 | TANK #41 | 02 | TANK #41 GASOLINE WORK | 40400178 | VOC | 4.141E-05 | 0.0157 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 053 | TANK #41 | 02 | TANK #41 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 053 | TANK #41 | 02 | TANK #41 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 054 | TANK #43 | 01 | TANK #43 GASOLINE STND | 40400170 | VOC | 0.0105181 | 3.9881 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 054 | TANK #43 | 01 | TANK #43 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 054 | TANK #43 | 01 | TANK #43 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 054 | TANK #43 | 01 | TANK #43 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 054 | TANK #43 | 02 | TANK #43 GASOLINE WORK | 40400178 | VOC | 3.851E-05 | 0.0146 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 054 | TANK #43 | 02 | TANK #43 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 054 | TANK #43 | 02 | TANK #43 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 054 | TANK #43 | 02 | TANK #43 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 055 | TANK #45 | 01 | TANK #45 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 055 | TANK #45 | 01 | TANK #45 GASOLINE STND | 40400170 | VOC | 0.0160505 | 3.6515 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 055 | TANK #45 | 01 | TANK #45 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 055 | TANK #45 | 01 | TANK #45 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 055 | TANK #45 | 02 | TANK #45 GASOLINE WORK | 40400178 | VOC | 4.22E-05 | 0.0096 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 055 | TANK #45 | 02 | TANK #45 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 055 | TANK #45 | 02 | TANK #45 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 055 | TANK #45 | 02 | TANK #45 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 056 | TANK #46 | 01 | TANK #46 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 056 | TANK #46 | 01 | TANK #46 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 056 | TANK #46 | 01 | TANK #46 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 056 | TANK #46 | 01 | TANK #46 GASOLINE STND | 40400170 | VOC | 0.0102711 | 4.4508 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 056 | TANK #46 | 02 | TANK #46 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 056 | TANK #46 | 02 | TANK #46 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 056 | TANK #46 | 02 | TANK #46 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 056 | TANK #46 | 02 | TANK #46 GASOLINE WORK | 40400178 | VOC | 2.908E-05 | 0.0126 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 057 | TANK #47 | 01 | TANK #47 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 057 | TANK #47 | 01 | TANK #47 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 057 | TANK #47 | 01 | TANK #47 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 057 | TANK #47 | 01 | TANK #47 GASOLINE STND | 40400170 | VOC | 0.0057745 | 2.1895 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 057 | TANK #47 | 02 | TANK #47 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 057 | TANK #47 | 02 | TANK #47 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 057 | TANK #47 | 02 | TANK #47 GASOLINE WORK | 40400178 | VOC | 3.745E-05 | 0.0142 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 057 | TANK #47 | 02 | TANK #47 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 058 | TANK #48 | 01 | TANK #48 GAS STND | 40400170 | VOC | 0 | 0.3243 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 058 | TANK #48 | 01 | TANK #48 GAS STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 058 | TANK #48 | 01 | TANK #48 GAS STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 058 | TANK #48 | 01 | TANK #48 GAS STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 058 | TANK #48 | 02 | TANK #48 GAS WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 058 | TANK #48 | 02 | TANK #48 GAS WORK | 40400178 | VOC | 0 | 0.0013 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 058 | TANK #48 | 02 | TANK #48 GAS WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 058 | TANK #48 | 02 | TANK #48 GAS WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 058 | TANK #48 | 88 | TANK #88 SLOP STND | 40400261 | VOC | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 058 | TANK #48 | 89 | TANK #88 SLOP WORK | 40400261 | VOC | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 059 | TANK #51 | 01 | TANK #51 GASOLINE STND | 40400170 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 059 | TANK #51 | 01 | TANK #51 GASOLINE STND | 40400170 | VOC | 0.0050324 | 4.1632 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 059 | TANK #51 | 01 | TANK #51 GASOLINE STND | 40400170 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 059 | TANK #51 | 01 | TANK #51 GASOLINE STND | 40400170 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 059 | TANK #51 | 02 | TANK #51 GASOLINE WORK | 40400178 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 059 | TANK #51 | 02 | TANK #51 GASOLINE WORK | 40400178 | VOC | 9.67E-06 | 0.008 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 059 | TANK #51 | 02 | TANK #51 GASOLINE WORK | 40400178 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 059 | TANK #51 | 02 | TANK #51 GASOLINE WORK | 40400178 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 080 | LOADING RACK - DIST ONLY | 01 | JET KEROSENE LOADING | 40600166 | CO | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 080 | LOADING RACK - DIST ONLY | 01 | JET KEROSENE LOADING | 40600166 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 080 | LOADING RACK - DIST ONLY | 01 | JET KEROSENE LOADING | 40600166 | PM10 | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 080 | LOADING RACK - DIST ONLY | 01 | JET KEROSENE LOADING | 40600166 | PT | 0 | 0 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 080 | LOADING RACK - DIST ONLY | 01 | JET KEROSENE LOADING | 40600166 | VOC | 0.000656 | 0.2296 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 088 | TANK #88 | 01 | TANK #88 SLOP STND | 40400170 | VOC | 6.456E-05 | 0.0235 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 088 | TANK #88 | 02 | TANK #88 SLOP WORK | 40400178 | VOC | 1.099E-06 | 0.0004 |
| 2005 | 18089 | 00307 | CITGO PETROLEUM CORP | 5171 | 42271 | 100 | PROCESS FUGITIVES | 01 | PROCESS FUGITIVES | 40400151 | VOC | 0.0032176 | 1.22 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 001 | SODIUM SILICATE FURNACE | 01 | SODIUM SILICATE FURNACE | 30190003 | PB | 1.286E-07 | 0.0000418 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 001 | SODIUM SILICATE FURNACE | 01 | SODIUM SILICATE FURNACE | 30190003 | PM10 | 0.0574492 | 18.671 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 001 | SODIUM SILICATE FURNACE | 01 | SODIUM SILICATE FURNACE | 30190003 | CO | 0.0215815 | 7.014 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 001 | SODIUM SILICATE FURNACE | 01 | SODIUM SILICATE FURNACE | 30190003 | PM2.5 | 0.0574492 | 18.671 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 001 | SODIUM SILICATE FURNACE | 01 | SODIUM SILICATE FURNACE | 30190003 | SO2 | 0.0001542 | 0.0501 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 001 | SODIUM SILICATE FURNACE | 01 | SODIUM SILICATE FURNACE | 30190003 | VOC | 0.0014131 | 0.45925 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 001 | SODIUM SILICATE FURNACE | 01 | SODIUM SILICATE FURNACE | 30190003 | NOX | 0.4979169 | 161.823 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 002 | #1 BOILER | 01 | BOILER NATURAL GAS | 10200602 | PM10 | 0.0007725 | 0.2812 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 002 | #1 BOILER | 01 | BOILER NATURAL GAS | 10200602 | CO | 0.0085385 | 3.108 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 002 | #1 BOILER | 01 | BOILER NATURAL GAS | 10200602 | NOX | 0.0101648 | 3.7 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 002 | #1 BOILER | 01 | BOILER NATURAL GAS | 10200602 | VOC | 0.0005591 | 0.2035 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 002 | #1 BOILER | 01 | BOILER NATURAL GAS | 10200602 | SO2 | 6.099E-05 | 0.0222 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 002 | #1 BOILER | 01 | BOILER NATURAL GAS | 10200602 | PB | 5.082E-08 | 0.0000185 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 002 | #1 BOILER | 01 | BOILER NATURAL GAS | 10200602 | PM2.5 | 0.0007725 | 0.2812 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 003 | #2 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | PB | 5.082E-08 | 0.0000185 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 003 | #2 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | NOX | 0.0101648 | 3.7 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 003 | #2 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | SO2 | 6.099E-05 | 0.0222 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 003 | #2 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | PM10 | 0.0007725 | 0.2812 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 003 | #2 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | CO | 0.0085385 | 3.108 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 003 | #2 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | PM2.5 | 0.0007725 | 0.2812 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 003 | #2 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | VOC | 0.0005591 | 0.2035 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 004 | #3 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | PB | 5.082E-08 | 0.0000185 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 004 | #3 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | NOX | 0.0101648 | 3.7 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 004 | #3 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | SO2 | 6.099E-05 | 0.0222 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 004 | #3 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | PM10 | 0.0007725 | 0.2812 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 004 | #3 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | CO | 0.0085385 | 3.108 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 004 | #3 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | PM2.5 | 0.0007725 | 0.2812 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 004 | #3 BOILER | 01 | BOILER - NATURAL GAS | 10200602 | VOC | 0.0005591 | 0.2035 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 005 | EVC BACKUP GENERATOR | 01 | EVC BACKUP GENERATOR - NC | 20100201 | NOX | 0.0002747 | 0.1 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 005 | EVC BACKUP GENERATOR | 01 | EVC BACKUP GENERATOR - NC | 20100201 | VOC | 1.511E-05 | 0.0055 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 005 | EVC BACKUP GENERATOR | 01 | EVC BACKUP GENERATOR - NC | 20100201 | SO2 | 1.648E-06 | 0.0006 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 005 | EVC BACKUP GENERATOR | 01 | EVC BACKUP GENERATOR - NC | 20100201 | PM10 | 2.088E-05 | 0.0076 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 005 | EVC BACKUP GENERATOR | 01 | EVC BACKUP GENERATOR - NC | 20100201 | CO | 0.0002308 | 0.084 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 005 | EVC BACKUP GENERATOR | 01 | EVC BACKUP GENERATOR - NC | 20100201 | PM2.5 | 2.088E-05 | 0.0076 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 006 | POWERHOUSE BACKUP GENE | 01 | POWERHOUSE BACKUP GENE | 20100202 | PM2.5 | 2.088E-05 | 0.0076 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 006 | POWERHOUSE BACKUP GENE | 01 | POWERHOUSE BACKUP GENE | 20100202 | CO | 0.0002308 | 0.084 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 006 | POWERHOUSE BACKUP GENE | 01 | POWERHOUSE BACKUP GENE | 20100202 | PM10 | 2.088E-05 | 0.0076 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 006 | POWERHOUSE BACKUP GENE | 01 | POWERHOUSE BACKUP GENE | 20100202 | SO2 | 1.648E-06 | 0.0006 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 006 | POWERHOUSE BACKUP GENE | 01 | POWERHOUSE BACKUP GENE | 20100202 | VOC | 1.511E-05 | 0.0055 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 006 | POWERHOUSE BACKUP GENE | 01 | POWERHOUSE BACKUP GENE | 20100202 | NOX | 0.0002747 | 0.1 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 007 | LIME LOADING & CONVEYING | 01 | LIME LOADING/CONVEYING | 39999989 | PM2.5 | 9.066E-07 | 0.00033 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 007 | LIME LOADING & CONVEYING | 01 | LIME LOADING/CONVEYING | 39999989 | PM10 | 1.58E-06 | 0.000575 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 008 | SAND LOADING/HANDLING | 01 | SAND CONVEYING.LOAD | 39999989 | PM10 | 0.0002753 | 0.08947 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 008 | SAND LOADING/HANDLING | 01 | SAND CONVEYING.LOAD | 39999989 | PM2.5 | 0.0001567 | 0.050937 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 009 | SODA LOADING/HANDLING | 01 | SODA LOADING | 39999989 | PM10 | 4.857E-05 | 0.015784 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 010 | SODIUM SILICATE LOADING | 01 | SOD SILICATE LOAD | 39999989 | PM10 | 0.0047138 | 1.532 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 011 | LUDOX LOADING | 01 | ETHYLENE GLYCOL LOAD | 39999989 | VOC | 1.046E-05 | 0.0034 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 011 | LUDOX LOADING | 02 | FORMALDEHYDE LOAD | 39999989 | VOC | 6.031E-05 | 0.0196 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 011 | LUDOX LOADING | 03 | NO ADDITIVES LOAD | 39999989 | PM10 | 0.0015077 | 0.49 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 012 | PLANTWIDE DUST | 01 | ROADS | 30188801 | PM2.5 | 0.0003021 | 0.10995 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 012 | PLANTWIDE DUST | 01 | ROADS | 30188801 | PM10 | 0.000364 | 0.1325 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 013 | STORAGE VESSELS | 01 | STORAGE | 30187097 | VOC | 0.0001758 | 0.064 |
| 2005 | 18089 | 00310 | W.R. GRACE & CO. | 2819 | 325188 | 014 | SYLOJET | 01 | SYLOJET | 30115380 | VOC | 0.0005495 | 0.2 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 01 | Blast Furnace Gas | 39990024 | PM2.5 | 0.0056525 | 2.05751 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 01 | Blast Furnace Gas | 39990024 | PM10 | 0.0099233 | 3.61207 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 01 | Blast Furnace Gas | 39990024 | PT | 0.0276905 | 10.07933 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 01 | Blast Furnace Gas | 39990024 | SO2 | 0.4729187 | 172.1424 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 01 | Blast Furnace Gas | 39990024 | NOX | 0.9720407 | 353.8228 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 01 | Blast Furnace Gas | 39990024 | CO | 0.5789981 | 210.7553 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 02 | Natural Gas | 39990023 | PM10 | 0.0010523 | 0.38304 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 02 | Natural Gas | 39990023 | CO | 0.0116308 | 4.2336 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 02 | Natural Gas | 39990023 | PB | 6.923E-08 | 0.0000252 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 02 | Natural Gas | 39990023 | PT | 0.0010523 | 0.38304 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 02 | Natural Gas | 39990023 | PM2.5 | 0.0010523 | 0.38304 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 02 | Natural Gas | 39990023 | SO2 | 8.308E-05 | 0.03024 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 02 | Natural Gas | 39990023 | VOC | 0.0007615 | 0.2772 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 060 | NO. 7 BLAST FURNACE BFG F | 02 | Natural Gas | 39990023 | NOX | 0.0138462 | 5.04 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | CO | 2.308E-05 | 0.0084 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | NOX | 2.747E-05 | 0.01 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | VOC | 1.511E-06 | 0.00055 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | SO2 | 1.648E-07 | 0.00006 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | PT | 2.088E-06 | 0.00076 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | PM10 | 2.088E-06 | 0.00076 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | PM2.5 | 2.088E-06 | 0.00076 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | PB | 1.374E-10 | 0.00000005 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | PM10 | 0.0856854 | 31.18948 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | NOX | 0.0345491 | 12.57588 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | VOC | 0.0106181 | 3.86499 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | SO2 | 0.2303275 | 83.8392 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | PT | 0.0863797 | 31.44222 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | PB | 5.967E-06 | 0.002172 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | CO | 0.2755868 | 100.3136 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 1 | NO. 5 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | PM2.5 | 0.0381422 | 13.88377 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | SO2 | 0.3714044 | 135.1912 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | PT | 0.0191008 | 6.95269 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | PM10 | 0.0068438 | 2.49115 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | CO | 0.4326734 | 157.4931 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | PM2.5 | 0.0024155 | 0.87923 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | NOX | 0.726386 | 264.4045 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | PM10 | 0.0005115 | 0.1862 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | NOX | 0.0067308 | 2.45 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | VOC | 0.0003702 | 0.13475 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | SO2 | 4.038E-05 | 0.0147 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | PB | 3.379E-08 | 0.0000123 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | CO | 0.0056538 | 2.058 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | PM2.5 | 0.0005115 | 0.1862 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | PT | 0.0005115 | 0.1862 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 10 | NO. 5 BLAST FURNACE STOVE | 03 | Pellets,Sinter,Coke,Coal, | 30300915 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 100 | NO. 2 BOF CHARGE AISLE RE | 01 | HOT METAL | 30300920 | VOC | 0.0025157 | 0.91572 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 100 | NO. 2 BOF CHARGE AISLE RE | 01 | HOT METAL | 30300920 | NOX | 0.0060377 | 2.19773 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 100 | NO. 2 BOF CHARGE AISLE RE | 01 | HOT METAL | 30300920 | SO2 | 0.0236477 | 8.60777 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 100 | NO. 2 BOF CHARGE AISLE RE | 01 | HOT METAL | 30300920 | PB | 4.755E-06 | 0.001731 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 100 | NO. 2 BOF CHARGE AISLE RE | 01 | HOT METAL | 30300920 | PM10 | 0.7798714 | 283.8732 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 100 | NO. 2 BOF CHARGE AISLE RE | 01 | HOT METAL | 30300920 | PM2.5 | 0.4515044 | 164.3476 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 100 | NO. 2 BOF CHARGE AISLE RE | 01 | HOT METAL | 30300920 | PT | 3.2201126 | 1172.121 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 01 | Natural Gas | 39990023 | PM2.5 | 0.0001117 | 0.04066 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 01 | Natural Gas | 39990023 | CO | 0.0012346 | 0.4494 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 01 | Natural Gas | 39990023 | PM10 | 0.0001117 | 0.04066 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 01 | Natural Gas | 39990023 | PB | 7.363E-09 | 0.00000268 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 01 | Natural Gas | 39990023 | PT | 0.0001117 | 0.04066 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 01 | Natural Gas | 39990023 | SO2 | 8.819E-06 | 0.00321 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 01 | Natural Gas | 39990023 | VOC | 8.084E-05 | 0.029425 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 01 | Natural Gas | 39990023 | NOX | 0.0014698 | 0.535 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | CO | 19.721354 | 7178.573 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | VOC | 2.912E-05 | 0.010598 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | SO2 | 0.1018523 | 37.07424 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | PT | 0.0796194 | 28.98146 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | PB | 0.0001609 | 0.058551 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | PM10 | 0.0766249 | 27.89148 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | PM2.5 | 0.0364644 | 13.27304 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 102 | NO. 2 BOF - #10 FCE #10 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | NOX | 0.2037046 | 74.14848 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 01 | Natural Gas | 39990023 | PM2.5 | 0.0001117 | 0.04066 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 01 | Natural Gas | 39990023 | CO | 0.0012346 | 0.4494 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 01 | Natural Gas | 39990023 | PM10 | 0.0001117 | 0.04066 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 01 | Natural Gas | 39990023 | PB | 7.363E-09 | 0.00000268 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 01 | Natural Gas | 39990023 | PT | 0.0001117 | 0.04066 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 01 | Natural Gas | 39990023 | VOC | 8.084E-05 | 0.029425 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 01 | Natural Gas | 39990023 | NOX | 0.0014698 | 0.535 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 01 | Natural Gas | 39990023 | SO2 | 8.819E-06 | 0.00321 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | SO2 | 0.1018523 | 37.07424 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | NOX | 0.2037046 | 74.14848 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | VOC | 2.912E-05 | 0.010598 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | PM2.5 | 0.0364644 | 13.27304 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | CO | 19.721354 | 7178.573 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | PM10 | 0.0766249 | 27.89148 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | PB | 0.0001609 | 0.058551 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 103 | NO. 2 BOF - #20 FCE #20 F | 02 | SCRAP,FLUX,HOT METAL | 30300914 | PT | 0.0796194 | 28.98146 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 104 | NO. 2 BOF - SECONDARY VEN | 01 | Scrap, Hot Metal, Flux | 30300916 | CO | 0.4044989 | 147.2376 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 104 | NO. 2 BOF - SECONDARY VEN | 01 | Scrap, Hot Metal, Flux | 30300916 | PM10 | 0.056458 | 20.55073 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 104 | NO. 2 BOF - SECONDARY VEN | 01 | Scrap, Hot Metal, Flux | 30300916 | PB | 0.0003783 | 0.137711 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 104 | NO. 2 BOF - SECONDARY VEN | 01 | Scrap, Hot Metal, Flux | 30300916 | NOX | 0.0582013 | 21.18527 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 104 | NO. 2 BOF - SECONDARY VEN | 01 | Scrap, Hot Metal, Flux | 30300916 | PT | 0.0563463 | 20.51005 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 104 | NO. 2 BOF - SECONDARY VEN | 01 | Scrap, Hot Metal, Flux | 30300916 | PM2.5 | 0.0270005 | 9.828179 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 104 | NO. 2 BOF - SECONDARY VEN | 01 | Scrap, Hot Metal, Flux | 30300916 | SO2 | 0.0407409 | 14.82969 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 104 | NO. 2 BOF - SECONDARY VEN | 01 | Scrap, Hot Metal, Flux | 30300916 | VOC | 0.0145503 | 5.29632 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 105 | NO. 2 BOF ADDITIVE HANDLI | 01 | FLUX | 30501615 | PT | 0.0023231 | 0.845599 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 105 | NO. 2 BOF ADDITIVE HANDLI | 01 | FLUX | 30501615 | PM10 | 0.0023099 | 0.840789 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 105 | NO. 2 BOF ADDITIVE HANDLI | 01 | FLUX | 30501615 | PM2.5 | 0.0008144 | 0.29645 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 106 | NO. 2 BOF FLUX STORAGE FL | 01 | FLUX | 30501615 | PT | 0.0015487 | 0.563733 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 106 | NO. 2 BOF FLUX STORAGE FL | 01 | FLUX | 30501615 | PM10 | 0.0015472 | 0.56317 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 106 | NO. 2 BOF FLUX STORAGE FL | 01 | FLUX | 30501615 | PM2.5 | 0.0005455 | 0.19857 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 107 | NO. 2 BOF LADLE PREHEAT & | 01 | Natural Gas | 39000689 | NOX | 0.0556319 | 20.25 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 107 | NO. 2 BOF LADLE PREHEAT & | 01 | Natural Gas | 39000689 | PM2.5 | 0.004228 | 1.539 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 107 | NO. 2 BOF LADLE PREHEAT & | 01 | Natural Gas | 39000689 | CO | 0.0467308 | 17.01 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 107 | NO. 2 BOF LADLE PREHEAT & | 01 | Natural Gas | 39000689 | PM10 | 0.004228 | 1.539 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 107 | NO. 2 BOF LADLE PREHEAT & | 01 | Natural Gas | 39000689 | PB | 2.775E-07 | 0.000101 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 107 | NO. 2 BOF LADLE PREHEAT & | 01 | Natural Gas | 39000689 | PT | 0.004228 | 1.539 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 107 | NO. 2 BOF LADLE PREHEAT & | 01 | Natural Gas | 39000689 | VOC | 0.0030598 | 1.11375 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 107 | NO. 2 BOF LADLE PREHEAT & | 01 | Natural Gas | 39000689 | SO2 | 0.0003338 | 0.1215 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 110 | NO. 2 BOF ROOF MONITOR RO | 01 | Hot Metal, Scrap, Flux | 30300998 | CO | 0.0122223 | 4.44891 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 110 | NO. 2 BOF ROOF MONITOR RO | 01 | Hot Metal, Scrap, Flux | 30300998 | NOX | 0.001746 | 0.63556 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 110 | NO. 2 BOF ROOF MONITOR RO | 01 | Hot Metal, Scrap, Flux | 30300998 | PM2.5 | 0.0022566 | 0.82139 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 110 | NO. 2 BOF ROOF MONITOR RO | 01 | Hot Metal, Scrap, Flux | 30300998 | PM10 | 0.0025318 | 0.921589 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 110 | NO. 2 BOF ROOF MONITOR RO | 01 | Hot Metal, Scrap, Flux | 30300998 | PB | 1.746E-05 | 0.006357 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 110 | NO. 2 BOF ROOF MONITOR RO | 01 | Hot Metal, Scrap, Flux | 30300998 | PT | 0.0061986 | 2.256306 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 110 | NO. 2 BOF ROOF MONITOR RO | 01 | Hot Metal, Scrap, Flux | 30300998 | VOC | 0.000582 | 0.21185 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 110 | NO. 2 BOF ROOF MONITOR RO | 01 | Hot Metal, Scrap, Flux | 30300998 | SO2 | 0.001164 | 0.42371 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 112 | NO. 2 BOF LMF LADLE METAL | 01 | MOLTEN STEEL, FLUX | 30300999 | PM2.5 | 0.0111021 | 4.04115 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 112 | NO. 2 BOF LMF LADLE METAL | 01 | MOLTEN STEEL, FLUX | 30300999 | CO | 0.1222227 | 44.48907 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 112 | NO. 2 BOF LMF LADLE METAL | 01 | MOLTEN STEEL, FLUX | 30300999 | PM10 | 0.012456 | 4.533971 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 112 | NO. 2 BOF LMF LADLE METAL | 01 | MOLTEN STEEL, FLUX | 30300999 | PB | 1.154E-05 | 0.004202 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 112 | NO. 2 BOF LMF LADLE METAL | 01 | MOLTEN STEEL, FLUX | 30300999 | PT | 0.0135565 | 4.934549 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 112 | NO. 2 BOF LMF LADLE METAL | 01 | MOLTEN STEEL, FLUX | 30300999 | SO2 | 0.0727516 | 26.48159 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 112 | NO. 2 BOF LMF LADLE METAL | 01 | MOLTEN STEEL, FLUX | 30300999 | NOX | 0.0087302 | 3.17779 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 114 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | PM10 | 0.0004823 | 0.17556 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 114 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | CO | 0.0053308 | 1.9404 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 114 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | PM2.5 | 0.0004823 | 0.17556 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 114 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | PB | 3.187E-08 | 0.0000116 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 114 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | PT | 0.0004823 | 0.17556 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 114 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | SO2 | 3.808E-05 | 0.01386 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 114 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | VOC | 0.000349 | 0.12705 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 114 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | NOX | 0.0063462 | 2.31 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 115 | NO. 2 BOF CONTINUOUS CAST | 01 | MOLTEN STEEL | 30300922 | VOC | 0.005688 | 2.07043 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 115 | NO. 2 BOF CONTINUOUS CAST | 01 | MOLTEN STEEL | 30300922 | PM2.5 | 0.0014488 | 0.527371 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 115 | NO. 2 BOF CONTINUOUS CAST | 01 | MOLTEN STEEL | 30300922 | PT | 0.009954 | 3.62326 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 115 | NO. 2 BOF CONTINUOUS CAST | 01 | MOLTEN STEEL | 30300922 | NOX | 0.1422 | 51.7608 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 115 | NO. 2 BOF CONTINUOUS CAST | 01 | MOLTEN STEEL | 30300922 | PM10 | 0.004266 | 1.55282 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | CO | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | NOX | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | SO2 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | PB | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 02 | HOT METAL, LEAD | 30300922 | NOX | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 02 | HOT METAL, LEAD | 30300922 | PM10 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 02 | HOT METAL, LEAD | 30300922 | PB | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 02 | HOT METAL, LEAD | 30300922 | PT | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 116 | NO. 2 BOF CONTINUOUS CAST | 02 | HOT METAL, LEAD | 30300922 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 118 | NO. 2 BOF CONTINUOUS CAST | 01 | LEADED STEEL | 30300999 | PM10 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 118 | NO. 2 BOF CONTINUOUS CAST | 01 | LEADED STEEL | 30300999 | PB | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 118 | NO. 2 BOF CONTINUOUS CAST | 01 | LEADED STEEL | 30300999 | PT | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 121 | NO. 2 BOF CONTINUOUS CAST | 01 | Molten Steel | 30300922 | VOC | 0.0380307 | 13.84317 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 122 | NO. 2 BOF CONTINUOUS CAST | 01 | Molten Steel | 30300922 | VOC | 0.0558213 | 20.31896 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 123 | NO. 2 BOF CONTINUOUS CAST | 01 | Molten Steel | 30300922 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 130 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | PB | 1.365E-06 | 0.000497 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 130 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | NOX | 0.0034841 | 1.26821 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 130 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | VOC | 0.0014517 | 0.528423 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 130 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | PT | 0.0074513 | 2.712287 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 130 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | PM10 | 0.006755 | 2.458802 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 130 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | PM2.5 | 0.0055504 | 2.020333 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 130 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | SO2 | 0.0136461 | 4.96717 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 131 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | SO2 | 0.0136461 | 4.96717 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 131 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | PM2.5 | 0.0055504 | 2.02033 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 131 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | VOC | 0.0014517 | 0.528423 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 131 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | NOX | 0.0034841 | 1.26821 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 131 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | PM10 | 0.006755 | 2.458802 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 131 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | PT | 0.0074513 | 2.712287 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 131 | NO. 4 BOF HOT METAL PIT R | 01 | HOT METAL (IRON) | 30300915 | PB | 1.365E-06 | 0.000497 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 135 | NO. 4 BOF STEELMAKING OFF | 01 | Scrap,Flux,Hot Metal, WOB | 30300913 | NOX | 0.098816 | 35.96902 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 135 | NO. 4 BOF STEELMAKING OFF | 01 | Scrap,Flux,Hot Metal, WOB | 30300913 | PM2.5 | 0.2604643 | 94.809 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 135 | NO. 4 BOF STEELMAKING OFF | 01 | Scrap,Flux,Hot Metal, WOB | 30300913 | CO | 25.697228 | 9353.791 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 135 | NO. 4 BOF STEELMAKING OFF | 01 | Scrap,Flux,Hot Metal, WOB | 30300913 | PM10 | 0.5454451 | 198.542 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 135 | NO. 4 BOF STEELMAKING OFF | 01 | Scrap,Flux,Hot Metal, WOB | 30300913 | PB | 0.0073364 | 2.670466 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 135 | NO. 4 BOF STEELMAKING OFF | 01 | Scrap,Flux,Hot Metal, WOB | 30300913 | PT | 0.5486687 | 199.7154 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 135 | NO. 4 BOF STEELMAKING OFF | 01 | Scrap,Flux,Hot Metal, WOB | 30300913 | SO2 | 0.0917805 | 33.40812 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 135 | NO. 4 BOF STEELMAKING OFF | 01 | Scrap,Flux,Hot Metal, WOB | 30300913 | VOC | 0.0396543 | 14.43417 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 137 | NO. 4 BOF SECONDARY VENT | 01 | Scrap,Flux,Hot Metal,WOBs | 30300916 | SO2 | 0.0031979 | 1.16405 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 137 | NO. 4 BOF SECONDARY VENT | 01 | Scrap,Flux,Hot Metal,WOBs | 30300916 | PM2.5 | 0.055544 | 20.21803 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 137 | NO. 4 BOF SECONDARY VENT | 01 | Scrap,Flux,Hot Metal,WOBs | 30300916 | VOC | 0.0159896 | 5.82023 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 137 | NO. 4 BOF SECONDARY VENT | 01 | Scrap,Flux,Hot Metal,WOBs | 30300916 | CO | 0.4445118 | 161.8023 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|---------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 137 | NO. 4 BOF SECONDARY VENT | 01 | Scrap,Flux,Hot Metal,WOBs | 30300916 | PM10 | 0.1161375 | 42.27406 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 137 | NO. 4 BOF SECONDARY VENT | 01 | Scrap,Flux,Hot Metal,WOBs | 30300916 | PB | 3.802E-06 | 0.001384 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 137 | NO. 4 BOF SECONDARY VENT | 01 | Scrap,Flux,Hot Metal,WOBs | 30300916 | PT | 0.1200796 | 43.70899 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 137 | NO. 4 BOF SECONDARY VENT | 01 | Scrap,Flux,Hot Metal,WOBs | 30300916 | NOX | 0.0639586 | 23.28092 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 138 | RESEARCH BLDG NOS. 1 & 2 | 01 | Natural Gas | 10200602 | CO | 4.615E-05 | 0.0168 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 138 | RESEARCH BLDG NOS. 1 & 2 | 01 | Natural Gas | 10200602 | PM2.5 | 4.176E-06 | 0.00152 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 138 | RESEARCH BLDG NOS. 1 & 2 | 01 | Natural Gas | 10200602 | PM10 | 4.176E-06 | 0.00152 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 138 | RESEARCH BLDG NOS. 1 & 2 | 01 | Natural Gas | 10200602 | PT | 4.176E-06 | 0.00152 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 138 | RESEARCH BLDG NOS. 1 & 2 | 01 | Natural Gas | 10200602 | SO2 | 3.297E-07 | 0.00012 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 138 | RESEARCH BLDG NOS. 1 & 2 | 01 | Natural Gas | 10200602 | NOX | 5.495E-05 | 0.02 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 138 | RESEARCH BLDG NOS. 1 & 2 | 01 | Natural Gas | 10200602 | PB | 2.747E-10 | 0.0000001 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 138 | RESEARCH BLDG NOS. 1 & 2 | 01 | Natural Gas | 10200602 | VOC | 3.022E-06 | 0.0011 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 139 | NO. 4 BOF LADLE PREHEAT | 01 | Natural Gas | 39000689 | PM10 | 0.0052855 | 1.92394 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 139 | NO. 4 BOF LADLE PREHEAT | 01 | Natural Gas | 39000689 | CO | 0.0584192 | 21.2646 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 139 | NO. 4 BOF LADLE PREHEAT | 01 | Natural Gas | 39000689 | PM2.5 | 0.0052855 | 1.92394 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 139 | NO. 4 BOF LADLE PREHEAT | 01 | Natural Gas | 39000689 | PB | 3.489E-07 | 0.000127 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 139 | NO. 4 BOF LADLE PREHEAT | 01 | Natural Gas | 39000689 | PT | 0.0052855 | 1.92394 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 139 | NO. 4 BOF LADLE PREHEAT | 01 | Natural Gas | 39000689 | SO2 | 0.0004173 | 0.15189 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 139 | NO. 4 BOF LADLE PREHEAT | 01 | Natural Gas | 39000689 | VOC | 0.0038251 | 1.392325 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 139 | NO. 4 BOF LADLE PREHEAT | 01 | Natural Gas | 39000689 | NOX | 0.0695467 | 25.315 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 143 | NO. 4 BOF RHOB MATERIAL H | 01 | Molton Steel | 30300999 | PT | 0.005355 | 1.949231 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 143 | NO. 4 BOF RHOB MATERIAL H | 01 | Molton Steel | 30300999 | PB | 1.607E-06 | 0.000585 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 143 | NO. 4 BOF RHOB MATERIAL H | 01 | Molton Steel | 30300999 | PM2.5 | 0.0047706 | 1.73649 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 143 | NO. 4 BOF RHOB MATERIAL H | 01 | Molton Steel | 30300999 | PM10 | 0.0053524 | 1.948258 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 146 | NO. 4 BOF RHOB CONDENSERS | 01 | Natural Gas | 39990023 | PT | 0.0006817 | 0.24814 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 146 | NO. 4 BOF RHOB CONDENSERS | 01 | Natural Gas | 39990023 | PM2.5 | 0.0006817 | 0.24814 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 146 | NO. 4 BOF RHOB CONDENSERS | 01 | Natural Gas | 39990023 | CO | 0.0075346 | 2.7426 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 146 | NO. 4 BOF RHOB CONDENSERS | 01 | Natural Gas | 39990023 | PB | 4.478E-08 | 0.0000163 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 146 | NO. 4 BOF RHOB CONDENSERS | 01 | Natural Gas | 39990023 | SO2 | 5.382E-05 | 0.01959 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 146 | NO. 4 BOF RHOB CONDENSERS | 01 | Natural Gas | 39990023 | VOC | 0.0004933 | 0.179575 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 146 | NO. 4 BOF RHOB CONDENSERS | 01 | Natural Gas | 39990023 | NOX | 0.0089698 | 3.265 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 146 | NO. 4 BOF RHOB CONDENSERS | 01 | Natural Gas | 39990023 | PM10 | 0.0006817 | 0.24814 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 146 | NO. 4 BOF RHOB CONDENSERS | 02 | Molten Steel | 30300999 | PM2.5 | 0.0004816 | 0.1753 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 146 | NO. 4 BOF RHOB CONDENSERS | 02 | Molten Steel | 30300999 | CO | 0.0572702 | 20.84634 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 146 | NO. 4 BOF RHOB CONDENSERS | 02 | Molten Steel | 30300999 | PM10 | 0.0005403 | 0.196676 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 146 | NO. 4 BOF RHOB CONDENSERS | 02 | Molten Steel | 30300999 | PT | 0.0005457 | 0.198623 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | PM10 | 0.0006479 | 0.23582 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | PM2.5 | 0.0002287 | 0.08323 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | NOX | 0.068763 | 25.02975 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | PT | 0.0018082 | 0.65817 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | CO | 0.0409589 | 14.90903 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | SO2 | 0.0351588 | 12.79782 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | PM2.5 | 3.132E-07 | 0.000114 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | CO | 3.462E-06 | 0.00126 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | PM10 | 3.132E-07 | 0.000114 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | PB | 2.06E-11 | 7.5E-09 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | PT | 3.132E-07 | 0.000114 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | SO2 | 2.473E-08 | 0.000009 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | VOC | 2.266E-07 | 0.0000825 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 02 | Natural Gas | 39000689 | NOX | 4.121E-06 | 0.0015 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 15 | NO. 6 BLAST FURNACE STOVE | 03 | Hot Metal - Iron | 30300915 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 150 | NO. 4 BOF ROOF MONITOR | 01 | Scrap,Flux,Hot Metal,WOBs | 30300998 | PB | 2.275E-06 | 0.000828 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 150 | NO. 4 BOF ROOF MONITOR | 01 | Scrap,Flux,Hot Metal,WOBs | 30300998 | PT | 0.0102472 | 3.72997 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 150 | NO. 4 BOF ROOF MONITOR | 01 | Scrap,Flux,Hot Metal,WOBs | 30300998 | PM2.5 | 0.0045667 | 1.66227 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 150 | NO. 4 BOF ROOF MONITOR | 01 | Scrap,Flux,Hot Metal,WOBs | 30300998 | PM10 | 0.0051236 | 1.864985 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 150 | NO. 4 BOF ROOF MONITOR | 01 | Scrap,Flux,Hot Metal,WOBs | 30300998 | NOX | 0.0022763 | 0.82858 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 150 | NO. 4 BOF ROOF MONITOR | 01 | Scrap,Flux,Hot Metal,WOBs | 30300998 | VOC | 0.0005691 | 0.20714 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 150 | NO. 4 BOF ROOF MONITOR | 01 | Scrap,Flux,Hot Metal,WOBs | 30300998 | SO2 | 0.0001138 | 0.04143 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 150 | NO. 4 BOF ROOF MONITOR | 01 | Scrap,Flux,Hot Metal,WOBs | 30300998 | CO | 0.0159341 | 5.80003 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 155 | NO. 4 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | PM10 | 0.0001441 | 0.05244 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 155 | NO. 4 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | PB | 9.478E-09 | 0.0000345 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 155 | NO. 4 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | PT | 0.0001441 | 0.05244 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|---------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|------------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 155 | NO. 4 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | SO2 | 1.137E-05 | 0.00414 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 155 | NO. 4 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | PM2.5 | 0.0001441 | 0.05244 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 155 | NO. 4 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | CO | 0.0015923 | 0.5796 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 155 | NO. 4 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | VOC | 0.0001043 | 0.03795 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 155 | NO. 4 BOF CONTINUOUS CAST | 01 | Natural Gas | 39000689 | NOX | 0.0019714 | 0.7176 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 155 | NO. 4 BOF CONTINUOUS CAST | 02 | MOLTEN STEEL | 30300922 | VOC | 0.0063959 | 2.32809 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 155 | NO. 4 BOF CONTINUOUS CAST | 02 | MOLTEN STEEL | 30300922 | PM2.5 | 0.0016291 | 0.593 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 155 | NO. 4 BOF CONTINUOUS CAST | 02 | MOLTEN STEEL | 30300922 | PT | 0.0111927 | 4.07416 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 155 | NO. 4 BOF CONTINUOUS CAST | 02 | MOLTEN STEEL | 30300922 | PM10 | 0.0047969 | 1.74607 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 156 | NO. 4 BOF CONTINUOUS CAST | 01 | Molten Steel | 30300922 | VOC | 0.0527658 | 19.20676 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 157 | NO. 4 BOF CONTINUOUS CAST | 01 | Molten Steel | 30300922 | VOC | 0.0527658 | 19.20676 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 159 | NO. 1 LIME PLANT DUST STO | 01 | LIMESTONE,LIME | 30501699 | PM10 | 0.0031536 | 1.147905 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 159 | NO. 1 LIME PLANT DUST STO | 01 | LIMESTONE,LIME | 30501699 | PB | 5.412E-07 | 0.000197 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 159 | NO. 1 LIME PLANT DUST STO | 01 | LIMESTONE,LIME | 30501699 | PT | 0.0031552 | 1.148478 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 159 | NO. 1 LIME PLANT DUST STO | 01 | LIMESTONE,LIME | 30501699 | PM2.5 | 0.001113 | 0.40514 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 01 | Natural Gas | 39000689 | PM10 | 4.345E-05 | 0.015816 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 01 | Natural Gas | 39000689 | PB | 2.857E-09 | 0.00000104 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 01 | Natural Gas | 39000689 | NOX | 0.5458654 | 198.695 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 01 | Natural Gas | 39000689 | VOC | 0.0039255 | 1.4289 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 01 | Natural Gas | 39000689 | SO2 | 6.424E-05 | 0.023385 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 01 | Natural Gas | 39000689 | PT | 4.345E-05 | 0.015816 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 01 | Natural Gas | 39000689 | CO | 0.0599538 | 21.8232 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 01 | Natural Gas | 39000689 | PM2.5 | 4.345E-05 | 0.015816 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 02 | Residual Oil | 39000489 | PB | 2.775E-08 | 0.0000101 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 02 | Residual Oil | 39000489 | PM2.5 | 0.0001827 | 0.06649 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 02 | Residual Oil | 39000489 | PM10 | 0.0002805 | 0.102117 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 02 | Residual Oil | 39000489 | PT | 0.0003521 | 0.128147 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 02 | Residual Oil | 39000489 | SO2 | 0.0504824 | 18.37561 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 02 | Residual Oil | 39000489 | VOC | 0.0022891 | 0.83325 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 02 | Residual Oil | 39000489 | NOX | 0.0434938 | 15.83175 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 02 | Residual Oil | 39000489 | CO | 0.0114457 | 4.16625 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 03 | LIME | 30501604 | PM2.5 | 0.0028614 | 1.04155 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 03 | LIME | 30501604 | PT | 0.2037848 | 74.17766 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 03 | LIME | 30501604 | CO | 0.4502885 | 163.905 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 03 | LIME | 30501604 | PM10 | 0.0245263 | 8.927578 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 160 | NO. 1 LIME PLANT NO. 1 KI | 03 | LIME | 30501604 | PB | 1.365E-05 | 0.004969 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 01 | Natural Gas | 39000689 | PM2.5 | 4.345E-05 | 0.015816 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 01 | Natural Gas | 39000689 | CO | 0.0599538 | 21.8232 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 01 | Natural Gas | 39000689 | PM10 | 4.345E-05 | 0.015816 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 01 | Natural Gas | 39000689 | PB | 2.857E-09 | 0.00000104 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 01 | Natural Gas | 39000689 | PT | 4.345E-05 | 0.015816 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 01 | Natural Gas | 39000689 | SO2 | 6.424E-05 | 0.023385 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 01 | Natural Gas | 39000689 | VOC | 0.0039255 | 1.4289 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 01 | Natural Gas | 39000689 | NOX | 0.5458654 | 198.695 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 02 | Residual Oil | 39000489 | NOX | 0.0434938 | 15.83175 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 02 | Residual Oil | 39000489 | VOC | 0.0022891 | 0.83325 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 02 | Residual Oil | 39000489 | PM2.5 | 0.0001827 | 0.06649 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 02 | Residual Oil | 39000489 | CO | 0.0114457 | 4.16625 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 02 | Residual Oil | 39000489 | PM10 | 0.0002805 | 0.102117 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 02 | Residual Oil | 39000489 | PB | 2.775E-08 | 0.0000101 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 02 | Residual Oil | 39000489 | PT | 0.0003521 | 0.128147 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 02 | Residual Oil | 39000489 | SO2 | 0.0504824 | 18.37561 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 03 | Limestone | 30501604 | PM10 | 0.0028614 | 1.04155 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 03 | Limestone | 30501604 | SO2 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 03 | Limestone | 30501604 | PB | 1.365E-05 | 0.004969 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 03 | Limestone | 30501604 | PM2.5 | 2.292E-05 | 0.008343 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 03 | Limestone | 30501604 | PT | 0.2037848 | 74.17766 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 161 | NO. 1 LIME PLANT NO. 2 KI | 03 | Limestone | 30501604 | CO | 0.4502885 | 163.905 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 162 | NO. 1 LIME PLANT TRUCK LO | 01 | Lime | 30501615 | PT | 0.0003684 | 0.134115 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 162 | NO. 1 LIME PLANT TRUCK LO | 01 | Lime | 30501615 | PB | 2.566E-07 | 0.0000934 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 162 | NO. 1 LIME PLANT TRUCK LO | 01 | Lime | 30501615 | PM10 | 0.0003684 | 0.134115 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 162 | NO. 1 LIME PLANT TRUCK LO | 01 | Lime | 30501615 | PM2.5 | 0.00013 | 0.04733 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|---------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|------------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 163 | NO. 1 LIME PLANT STORAGE | 01 | LIME | 30501613 | PM2.5 | 0.0053437 | 1.945101 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 163 | NO. 1 LIME PLANT STORAGE | 01 | LIME | 30501613 | PT | 0.0225369 | 8.20342 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 163 | NO. 1 LIME PLANT STORAGE | 01 | LIME | 30501613 | PB | 2.681E-06 | 0.000976 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 163 | NO. 1 LIME PLANT STORAGE | 01 | LIME | 30501613 | PM10 | 0.0151405 | 5.511125 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 168 | NO. 1 LIME PLANT MATERIAL | 01 | Lime | 30501615 | PM2.5 | 0.0012513 | 0.45548 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 168 | NO. 1 LIME PLANT MATERIAL | 01 | Lime | 30501615 | PM10 | 0.0035454 | 1.290522 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 168 | NO. 1 LIME PLANT MATERIAL | 01 | Lime | 30501615 | PT | 0.0035454 | 1.290522 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 168 | NO. 1 LIME PLANT MATERIAL | 01 | Lime | 30501615 | PB | 2.681E-06 | 0.000976 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 170 | NO. 1 ELECTRIC FURNACE ME | 01 | Bituminous Coal | 30300908 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 170 | NO. 1 ELECTRIC FURNACE ME | 02 | Natural Gas | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 170 | NO. 1 ELECTRIC FURNACE ME | 03 | SCRAP METAL, FLUX | 30300907 | PM10 | 0.0712181 | 25.92338 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 170 | NO. 1 ELECTRIC FURNACE ME | 03 | SCRAP METAL, FLUX | 30300907 | NOX | 0.1431472 | 52.10557 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 170 | NO. 1 ELECTRIC FURNACE ME | 03 | SCRAP METAL, FLUX | 30300907 | VOC | 0.0127979 | 4.65845 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 170 | NO. 1 ELECTRIC FURNACE ME | 03 | SCRAP METAL, FLUX | 30300907 | PB | 0.0006177 | 0.224856 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 170 | NO. 1 ELECTRIC FURNACE ME | 03 | SCRAP METAL, FLUX | 30300907 | PT | 0.080781 | 29.40428 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 170 | NO. 1 ELECTRIC FURNACE ME | 03 | SCRAP METAL, FLUX | 30300907 | PM2.5 | 0.063477 | 23.10562 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 170 | NO. 1 ELECTRIC FURNACE ME | 03 | SCRAP METAL, FLUX | 30300907 | SO2 | 0.4147475 | 150.9681 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 170 | NO. 1 ELECTRIC FURNACE ME | 03 | SCRAP METAL, FLUX | 30300907 | CO | 0.9205025 | 335.0629 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 171 | NO. 1 ELECTRIC FURNACE LA | 01 | Natural Gas | 39000689 | PM2.5 | 0.00095 | 0.3458 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 171 | NO. 1 ELECTRIC FURNACE LA | 01 | Natural Gas | 39000689 | VOC | 0.0006875 | 0.25025 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 171 | NO. 1 ELECTRIC FURNACE LA | 01 | Natural Gas | 39000689 | NOX | 0.08 | 29.12 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 171 | NO. 1 ELECTRIC FURNACE LA | 01 | Natural Gas | 39000689 | PT | 0.00095 | 0.3458 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 171 | NO. 1 ELECTRIC FURNACE LA | 01 | Natural Gas | 39000689 | PB | 6.264E-08 | 0.0000228 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 171 | NO. 1 ELECTRIC FURNACE LA | 01 | Natural Gas | 39000689 | PM10 | 0.00095 | 0.3458 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 171 | NO. 1 ELECTRIC FURNACE LA | 01 | Natural Gas | 39000689 | CO | 0.0105 | 3.822 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 171 | NO. 1 ELECTRIC FURNACE LA | 01 | Natural Gas | 39000689 | SO2 | 0.000075 | 0.0273 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 172 | NO. 1 ELECTRIC FURNACE RO | 01 | SCRAP METAL, FLUX | 30300998 | VOC | 0.0005214 | 0.18979 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 172 | NO. 1 ELECTRIC FURNACE RO | 01 | SCRAP METAL, FLUX | 30300998 | PT | 0.008066 | 2.936028 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 172 | NO. 1 ELECTRIC FURNACE RO | 01 | SCRAP METAL, FLUX | 30300998 | NOX | 0.0057354 | 2.08767 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 172 | NO. 1 ELECTRIC FURNACE RO | 01 | SCRAP METAL, FLUX | 30300998 | PB | 6.168E-05 | 0.022452 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 172 | NO. 1 ELECTRIC FURNACE RO | 01 | SCRAP METAL, FLUX | 30300998 | PM10 | 0.0047447 | 1.727075 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 172 | NO. 1 ELECTRIC FURNACE RO | 01 | SCRAP METAL, FLUX | 30300998 | CO | 0.0368296 | 13.40597 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 172 | NO. 1 ELECTRIC FURNACE RO | 01 | SCRAP METAL, FLUX | 30300998 | PM2.5 | 0.004229 | 1.53935 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 172 | NO. 1 ELECTRIC FURNACE RO | 01 | SCRAP METAL, FLUX | 30300998 | SO2 | 0.0165899 | 6.03873 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 173 | NO. 1 ELECTRIC FURNACE LA | 01 | MOLTEN STEEL, FLUX | 30300999 | NOX | 0.001422 | 0.51761 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 173 | NO. 1 ELECTRIC FURNACE LA | 01 | MOLTEN STEEL, FLUX | 30300999 | SO2 | 0.0507177 | 18.46125 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 173 | NO. 1 ELECTRIC FURNACE LA | 01 | MOLTEN STEEL, FLUX | 30300999 | PT | 0.002657 | 0.967162 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 173 | NO. 1 ELECTRIC FURNACE LA | 01 | MOLTEN STEEL, FLUX | 30300999 | PM10 | 0.002657 | 0.967162 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 173 | NO. 1 ELECTRIC FURNACE LA | 01 | MOLTEN STEEL, FLUX | 30300999 | PM2.5 | 0.0023682 | 0.86204 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 173 | NO. 1 ELECTRIC FURNACE LA | 01 | MOLTEN STEEL, FLUX | 30300999 | CO | 0.0236999 | 8.62675 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 174 | NO. 1 ELECTRIC FURNACE CO | 01 | Natural Gas | 39000689 | PT | 0.000237 | 0.08626 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 174 | NO. 1 ELECTRIC FURNACE CO | 01 | Natural Gas | 39000689 | NOX | 0.0031181 | 1.135 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 174 | NO. 1 ELECTRIC FURNACE CO | 01 | Natural Gas | 39000689 | SO2 | 1.871E-05 | 0.00681 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 174 | NO. 1 ELECTRIC FURNACE CO | 01 | Natural Gas | 39000689 | PB | 1.56E-08 | 0.00000568 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 174 | NO. 1 ELECTRIC FURNACE CO | 01 | Natural Gas | 39000689 | PM10 | 0.000237 | 0.08626 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 174 | NO. 1 ELECTRIC FURNACE CO | 01 | Natural Gas | 39000689 | CO | 0.0026192 | 0.9534 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 174 | NO. 1 ELECTRIC FURNACE CO | 01 | Natural Gas | 39000689 | PM2.5 | 0.000237 | 0.08626 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 174 | NO. 1 ELECTRIC FURNACE CO | 01 | Natural Gas | 39000689 | VOC | 0.0001715 | 0.062425 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 174 | NO. 1 ELECTRIC FURNACE CO | 02 | MOLTEN STEEL | 30300922 | VOC | 0.000948 | 0.34507 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 174 | NO. 1 ELECTRIC FURNACE CO | 02 | MOLTEN STEEL | 30300922 | PT | 0.003318 | 1.20775 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 174 | NO. 1 ELECTRIC FURNACE CO | 02 | MOLTEN STEEL | 30300922 | PM2.5 | 0.0004829 | 0.17579 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 174 | NO. 1 ELECTRIC FURNACE CO | 02 | MOLTEN STEEL | 30300922 | PM10 | 0.001422 | 0.51761 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 175 | NO. 1 ELECTRIC FURNACE CA | 01 | STEEL | 30300922 | VOC | 0.0156419 | 5.69366 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 2 | NO. 5 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | 7783064 | 0.0026027 | 0.94738 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 2 | NO. 5 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | PT | 0.0528602 | 19.2411 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 2 | NO. 5 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | PB | 8.049E-06 | 0.00293 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 2 | NO. 5 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | NOX | 0.0345491 | 12.57588 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 2 | NO. 5 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | PM2.5 | 0.0116519 | 4.24128 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 2 | NO. 5 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | PM10 | 0.0396163 | 14.42034 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 2 | NO. 5 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | CO | 1.7850379 | 649.7538 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 2 | NO. 5 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | SO2 | 0.2303275 | 83.8392 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 20 | SINTER PLANT WIND BOX | 01 | Coke Braize | 39000899 | VOC | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-------------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 20 | SINTER PLANT WIND BOX | 02 | Natural Gas | 39000797 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 20 | SINTER PLANT WIND BOX | 03 | Ore,Flux,Coke,Fines,Scale | 30300813 | VOC | 0.2676688 | 83.51267 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 20 | SINTER PLANT WIND BOX | 03 | Ore,Flux,Coke,Fines,Scale | 30300813 | SO2 | 1.0864202 | 338.9631 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 20 | SINTER PLANT WIND BOX | 03 | Ore,Flux,Coke,Fines,Scale | 30300813 | PM2.5 | 0.0175385 | 5.472001 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 20 | SINTER PLANT WIND BOX | 03 | Ore,Flux,Coke,Fines,Scale | 30300813 | CO | 48.337821 | 15081.4 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 20 | SINTER PLANT WIND BOX | 03 | Ore,Flux,Coke,Fines,Scale | 30300813 | PM10 | 0.0526154 | 16.41599 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 20 | SINTER PLANT WIND BOX | 03 | Ore,Flux,Coke,Fines,Scale | 30300813 | PB | 0.0009263 | 0.289 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 20 | SINTER PLANT WIND BOX | 03 | Ore,Flux,Coke,Fines,Scale | 30300813 | PT | 0.1399924 | 43.67762 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 20 | SINTER PLANT WIND BOX | 03 | Ore,Flux,Coke,Fines,Scale | 30300813 | NOX | 0.4723567 | 147.3753 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 210 | 14" MILL FPIL (A) - 14" | | | | | | |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 215 | 12" BAR MILL HOT ROLLING | 01 | BILLETS | 30300931 | VOC | 0.0495507 | 18.03644 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 216 | 12" BAR MILL GRINDERS | 01 | Billets | 30300912 | PM2.5 | 0.0018353 | 0.47718 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 216 | 12" BAR MILL GRINDERS | 01 | Billets | 30300912 | PT | 0.010706 | 2.78355 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 216 | 12" BAR MILL GRINDERS | 01 | Billets | 30300912 | PB | 0.0001071 | 0.02784 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 216 | 12" BAR MILL GRINDERS | 01 | Billets | 30300912 | PM10 | 0.0052 | 1.35201 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 217 | 12" BAR MILL REHEAT FURNA | 01 | Natural Gas | 10200601 | CO | 0.1068115 | 38.8794 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 217 | 12" BAR MILL REHEAT FURNA | 01 | Natural Gas | 10200601 | NOX | 0.3560385 | 129.598 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 217 | 12" BAR MILL REHEAT FURNA | 01 | Natural Gas | 10200601 | PM10 | 0.0096639 | 3.51766 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 217 | 12" BAR MILL REHEAT FURNA | 01 | Natural Gas | 10200601 | PB | 6.346E-07 | 0.000231 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 217 | 12" BAR MILL REHEAT FURNA | 01 | Natural Gas | 10200601 | PT | 0.0096639 | 3.51766 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 217 | 12" BAR MILL REHEAT FURNA | 01 | Natural Gas | 10200601 | SO2 | 0.0007629 | 0.27771 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 217 | 12" BAR MILL REHEAT FURNA | 01 | Natural Gas | 10200601 | VOC | 0.0069936 | 2.545675 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 217 | 12" BAR MILL REHEAT FURNA | 01 | Natural Gas | 10200601 | PM2.5 | 0.0096639 | 3.51766 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 217 | 12" BAR MILL REHEAT FURNA | 02 | BILLETS | 30300933 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 218 | 12" BAR MILL BILLET INSPE | 01 | BILLETS | 30300998 | PM10 | 0.0023601 | 0.859077 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 218 | 12" BAR MILL BILLET INSPE | 01 | BILLETS | 30300998 | PM2.5 | 0.0021036 | 0.7657 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 218 | 12" BAR MILL BILLET INSPE | 01 | BILLETS | 30300998 | PT | 0.0024203 | 0.880994 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 219 | 12" BAR MILL BAR ANNEAL F | 01 | Natural Gas | 39000689 | NOX | 3.846E-06 | 0.001 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 219 | 12" BAR MILL BAR ANNEAL F | 01 | Natural Gas | 39000689 | PT | 2.923E-07 | 0.000076 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 219 | 12" BAR MILL BAR ANNEAL F | 01 | Natural Gas | 39000689 | VOC | 2.308E-07 | 0.00006 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 219 | 12" BAR MILL BAR ANNEAL F | 01 | Natural Gas | 39000689 | SO2 | 3.846E-08 | 0.00001 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 219 | 12" BAR MILL BAR ANNEAL F | 01 | Natural Gas | 39000689 | PB | 1.923E-11 | 0.000000005 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 219 | 12" BAR MILL BAR ANNEAL F | 01 | Natural Gas | 39000689 | PM10 | 2.923E-07 | 0.000076 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 219 | 12" BAR MILL BAR ANNEAL F | 01 | Natural Gas | 39000689 | CO | 3.231E-06 | 0.00084 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 219 | 12" BAR MILL BAR ANNEAL F | 01 | Natural Gas | 39000689 | PM2.5 | 2.923E-07 | 0.000076 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 219 | 12" BAR MILL BAR ANNEAL F | 02 | Bars | 30300934 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 25 | SINTER PLANT DISCHARGE EN | 01 | SINTER | 30300814 | PM2.5 | 0.0178324 | 6.490992 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 25 | SINTER PLANT DISCHARGE EN | 01 | SINTER | 30300814 | PM10 | 0.0534972 | 19.47298 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 25 | SINTER PLANT DISCHARGE EN | 01 | SINTER | 30300814 | PT | 0.0811374 | 29.53401 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 25 | SINTER PLANT DISCHARGE EN | 01 | SINTER | 30300814 | PB | 2.013E-05 | 0.007327 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 260 | 80" HOT STRIP MILL 80" HO | 01 | SLABS | 30300931 | VOC | 0.1572167 | 57.22689 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 265 | 80" HOT STRIP MILL #5 WAL | 01 | Natural Gas | 10200601 | PT | 0.0250414 | 9.11506 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 265 | 80" HOT STRIP MILL #5 WAL | 01 | Natural Gas | 10200601 | NOX | 0.8237294 | 299.8375 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 265 | 80" HOT STRIP MILL #5 WAL | 01 | Natural Gas | 10200601 | CO | 0.041516 | 15.11181 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 265 | 80" HOT STRIP MILL #5 WAL | 01 | Natural Gas | 10200601 | PM10 | 0.0250414 | 9.11506 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 265 | 80" HOT STRIP MILL #5 WAL | 01 | Natural Gas | 10200601 | PB | 1.648E-06 | 0.0006 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 265 | 80" HOT STRIP MILL #5 WAL | 01 | Natural Gas | 10200601 | PM2.5 | 0.0250414 | 9.11506 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 265 | 80" HOT STRIP MILL #5 WAL | 01 | Natural Gas | 10200601 | VOC | 0.018122 | 6.596425 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 265 | 80" HOT STRIP MILL #5 WAL | 01 | Natural Gas | 10200601 | SO2 | 0.001977 | 0.71961 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 265 | 80" HOT STRIP MILL #5 WAL | 02 | SLABS | 30300933 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 266 | 80" HOT STRIP MILL #6 WAL | 01 | Natural Gas | 10200601 | CO | 0.0374262 | 13.62312 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 266 | 80" HOT STRIP MILL #6 WAL | 01 | Natural Gas | 10200601 | PM2.5 | 0.0225745 | 8.21712 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 266 | 80" HOT STRIP MILL #6 WAL | 01 | Natural Gas | 10200601 | PM10 | 0.0225745 | 8.21712 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 266 | 80" HOT STRIP MILL #6 WAL | 01 | Natural Gas | 10200601 | PB | 1.486E-06 | 0.000541 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 266 | 80" HOT STRIP MILL #6 WAL | 01 | Natural Gas | 10200601 | NOX | 0.7425824 | 270.3 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 266 | 80" HOT STRIP MILL #6 WAL | 01 | Natural Gas | 10200601 | VOC | 0.0163368 | 5.9466 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 266 | 80" HOT STRIP MILL #6 WAL | 01 | Natural Gas | 10200601 | SO2 | 0.0017822 | 0.64872 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 266 | 80" HOT STRIP MILL #6 WAL | 01 | Natural Gas | 10200601 | PT | 0.0225745 | 8.21712 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 266 | 80" HOT STRIP MILL #6 WAL | 02 | SLABS | 30300933 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 268 | 80" HOT STRIP MILL CONDIT | 01 | Natural Gas | 39000689 | PB | 9.808E-08 | 0.0000357 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 268 | 80" HOT STRIP MILL CONDIT | 01 | Natural Gas | 39000689 | VOC | 0.0010788 | 0.3927 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 268 | 80" HOT STRIP MILL CONDIT | 01 | Natural Gas | 39000689 | PT | 0.0014908 | 0.54264 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|---------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 268 | 80" HOT STRIP MILL CONDIT | 01 | Natural Gas | 39000689 | SO2 | 0.0001177 | 0.04284 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 268 | 80" HOT STRIP MILL CONDIT | 01 | Natural Gas | 39000689 | PM10 | 0.0014908 | 0.54264 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 268 | 80" HOT STRIP MILL CONDIT | 01 | Natural Gas | 39000689 | CO | 0.0164769 | 5.9976 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 268 | 80" HOT STRIP MILL CONDIT | 01 | Natural Gas | 39000689 | PM2.5 | 0.0014908 | 0.54264 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 268 | 80" HOT STRIP MILL CONDIT | 01 | Natural Gas | 39000689 | NOX | 0.0196154 | 7.14 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 268 | 80" HOT STRIP MILL CONDIT | 02 | SLABS | 30300932 | PM10 | 0.0014243 | 0.51843 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 268 | 80" HOT STRIP MILL CONDIT | 02 | SLABS | 30300932 | PT | 0.0014243 | 0.51843 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 268 | 80" HOT STRIP MILL CONDIT | 02 | SLABS | 30300932 | PM2.5 | 0.0014243 | 0.51843 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 28 | SINTER PLANT TRANSFER STA | 01 | Ore Fines, Flux, Coke, Sc | 30300820 | PM2.5 | 0.0012584 | 0.39263 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 28 | SINTER PLANT TRANSFER STA | 01 | Ore Fines, Flux, Coke, Sc | 30300820 | PT | 0.0320899 | 10.01206 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 28 | SINTER PLANT TRANSFER STA | 01 | Ore Fines, Flux, Coke, Sc | 30300820 | PB | 3.776E-06 | 0.001178 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 28 | SINTER PLANT TRANSFER STA | 01 | Ore Fines, Flux, Coke, Sc | 30300820 | PM10 | 0.0037753 | 1.177889 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 01 | Blast Furnace Gas | 10200704 | NOX | 0.0009684 | 0.35249 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 01 | Blast Furnace Gas | 10200704 | SO2 | 0.0394285 | 14.35199 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PT | 0.003022 | 1.1 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PM10 | 0.003022 | 1.1 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 01 | Blast Furnace Gas | 10200704 | CO | 0.0575814 | 20.95963 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PM2.5 | 0.003022 | 1.1 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | PB | 3.544E-08 | 0.0000129 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | VOC | 0.0003906 | 0.142175 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | PM10 | 0.0005397 | 0.19646 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | PT | 0.0005397 | 0.19646 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | SO2 | 4.261E-05 | 0.01551 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | PM2.5 | 0.0005397 | 0.19646 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | CO | 0.0059654 | 2.1714 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 280 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | NOX | 0.0198846 | 7.238 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 01 | Blast Furnace Gas | 10200704 | NOX | 0.0009684 | 0.35249 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 01 | Blast Furnace Gas | 10200704 | SO2 | 0.0394285 | 14.35199 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PT | 0.003022 | 1.1 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PM10 | 0.003022 | 1.1 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 01 | Blast Furnace Gas | 10200704 | CO | 0.0575814 | 20.95963 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PM2.5 | 0.003022 | 1.1 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | SO2 | 4.261E-05 | 0.01551 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | VOC | 0.0003906 | 0.142175 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | PT | 0.0005397 | 0.19646 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | PM10 | 0.0005397 | 0.19646 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | CO | 0.0059654 | 2.1714 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | PM2.5 | 0.0005397 | 0.19646 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | NOX | 0.0198846 | 7.238 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 281 | 2 AC - BOILER #211 1/2 BO | 02 | Natural Gas | 10200601 | PB | 3.544E-08 | 0.0000129 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PM10 | 0.0088313 | 3.21461 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 01 | Blast Furnace Gas | 10200704 | CO | 0.1682748 | 61.25202 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PT | 0.0088313 | 3.21461 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 01 | Blast Furnace Gas | 10200704 | SO2 | 0.1152252 | 41.94198 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 01 | Blast Furnace Gas | 10200704 | NOX | 0.00283 | 1.03011 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PM2.5 | 0.0088313 | 3.21461 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | NOX | 0.0581538 | 21.168 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | VOC | 0.0011423 | 0.4158 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | PT | 0.0015785 | 0.57456 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | PM10 | 0.0015785 | 0.57456 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | CO | 0.0174462 | 6.3504 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | PM2.5 | 0.0015785 | 0.57456 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | PB | 1.038E-07 | 0.0000378 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | SO2 | 0.0001246 | 0.04536 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 282 | 2 AC - BOILER #212 1/2 BO | 03 | Residual Oil | 10200401 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 01 | Blast Furnace Gas | 10200704 | NOX | 0.00283 | 1.03011 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 01 | Blast Furnace Gas | 10200704 | SO2 | 0.1152252 | 41.94198 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PT | 0.0088313 | 3.21461 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PM10 | 0.0088313 | 3.21461 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 01 | Blast Furnace Gas | 10200704 | CO | 0.1682748 | 61.25202 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PM2.5 | 0.0088313 | 3.21461 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | SO2 | 0.0001246 | 0.04536 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | CO | 0.0174462 | 6.3504 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | PM10 | 0.0015785 | 0.57456 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | PT | 0.0015785 | 0.57456 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | VOC | 0.0011423 | 0.4158 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | NOX | 0.0581538 | 21.168 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | PM2.5 | 0.0015785 | 0.57456 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 283 | 2 AC - BOILER #212 1/2 BO | 02 | Natural Gas | 10200601 | PB | 1.038E-07 | 0.0000378 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 01 | Blast Furnace Gas | 10200704 | NOX | 0.0012382 | 0.4507 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 01 | Blast Furnace Gas | 10200704 | CO | 0.0736243 | 26.79926 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PM10 | 0.0038639 | 1.40647 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 01 | Blast Furnace Gas | 10200704 | SO2 | 0.0504138 | 18.35064 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PT | 0.0038639 | 1.40647 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PM2.5 | 0.0038639 | 1.40647 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | SO2 | 5.448E-05 | 0.01983 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | PT | 0.0006901 | 0.25118 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | NOX | 0.0254231 | 9.254 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | VOC | 0.0004994 | 0.181775 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | PB | 4.533E-08 | 0.0000165 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | PM2.5 | 0.0006901 | 0.25118 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | CO | 0.0076269 | 2.7762 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 284 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | PM10 | 0.0006901 | 0.25118 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 01 | Blast Furnace Gas | 10200704 | CO | 0.0736243 | 26.79926 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PM10 | 0.0038639 | 1.40647 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PT | 0.0038639 | 1.40647 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 01 | Blast Furnace Gas | 10200704 | SO2 | 0.0504138 | 18.35064 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 01 | Blast Furnace Gas | 10200704 | NOX | 0.0012382 | 0.4507 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 01 | Blast Furnace Gas | 10200704 | PM2.5 | 0.0038639 | 1.40647 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | SO2 | 5.448E-05 | 0.01983 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | PT | 0.0006901 | 0.25118 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | PB | 4.533E-08 | 0.0000165 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | PM10 | 0.0006901 | 0.25118 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | CO | 0.0076269 | 2.7762 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | PM2.5 | 0.0006901 | 0.25118 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | VOC | 0.0004994 | 0.181775 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 285 | 2 AC - BOILER #213 1/2 BO | 02 | Natural Gas | 10200601 | NOX | 0.0254231 | 9.254 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 01 | Blast Furnace Gas | 39000701 | NOX | 0.0014393 | 0.52391 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 01 | Blast Furnace Gas | 39000701 | SO2 | 0.0586029 | 21.33146 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 01 | Blast Furnace Gas | 39000701 | PT | 0.0044916 | 1.63493 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 01 | Blast Furnace Gas | 39000701 | PM10 | 0.0044916 | 1.63493 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 01 | Blast Furnace Gas | 39000701 | CO | 0.0855836 | 31.15243 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 01 | Blast Furnace Gas | 39000701 | PM2.5 | 0.0015852 | 0.57703 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 02 | Natural Gas | 39000689 | CO | 0.0001385 | 0.0504 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 02 | Natural Gas | 39000689 | VOC | 9.066E-06 | 0.0033 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 02 | Natural Gas | 39000689 | PT | 1.253E-05 | 0.00456 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 02 | Natural Gas | 39000689 | PM10 | 1.253E-05 | 0.00456 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 02 | Natural Gas | 39000689 | PM2.5 | 1.253E-05 | 0.00456 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 02 | Natural Gas | 39000689 | SO2 | 9.89E-07 | 0.00036 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 02 | Natural Gas | 39000689 | PB | 8.242E-10 | 0.0000003 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 287 | NO. 2 AC STATION BFG FLAR | 02 | Natural Gas | 39000689 | NOX | 0.0001648 | 0.06 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 29 | SINTER PLANT UPPER SCREEN | 01 | SINTER | 30300818 | PM2.5 | 9.536E-05 | 0.03471 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 29 | SINTER PLANT UPPER SCREEN | 01 | SINTER | 30300818 | PT | 0.0011494 | 0.418399 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 29 | SINTER PLANT UPPER SCREEN | 01 | SINTER | 30300818 | PB | 2.703E-07 | 0.0000984 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 29 | SINTER PLANT UPPER SCREEN | 01 | SINTER | 30300818 | PM10 | 0.0002702 | 0.098349 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 3 | NO. 5 BLAST FURNACE SLAG | 01 | Slag | 30300825 | PT | 0.1353174 | 49.25553 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 3 | NO. 5 BLAST FURNACE SLAG | 01 | Slag | 30300825 | NOX | 0.0071402 | 2.59902 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 3 | NO. 5 BLAST FURNACE SLAG | 01 | Slag | 30300825 | FL | 0.0159214 | 5.79538 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 3 | NO. 5 BLAST FURNACE SLAG | 01 | Slag | 30300825 | VOC | 0.0006737 | 0.24523 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 3 | NO. 5 BLAST FURNACE SLAG | 01 | Slag | 30300825 | 7783064 | 0.0555665 | 20.22621 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 3 | NO. 5 BLAST FURNACE SLAG | 01 | Slag | 30300825 | PM2.5 | 0.0415493 | 15.12393 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 3 | NO. 5 BLAST FURNACE SLAG | 01 | Slag | 30300825 | PB | 4.863E-06 | 0.00177 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 3 | NO. 5 BLAST FURNACE SLAG | 01 | Slag | 30300825 | PM10 | 0.092131 | 33.53568 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 3 | NO. 5 BLAST FURNACE SLAG | 01 | Slag | 30300825 | CO | 0.0247602 | 9.01271 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|---------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 3 | NO. 5 BLAST FURNACE SLAG | 01 | Slag | 30300825 | SO2 | 0.1664116 | 60.57382 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 01 | Blast Furnace Gas | 10200704 | NOX | 0.6238393 | 227.0775 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 01 | Blast Furnace Gas | 10200704 | SO2 | 1.5582058 | 567.1869 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 01 | Blast Furnace Gas | 10200704 | PM2.5 | 0.1001207 | 36.44392 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 01 | Blast Furnace Gas | 10200704 | CO | 1.9077063 | 694.4051 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 01 | Blast Furnace Gas | 10200704 | PM10 | 0.1001207 | 36.44392 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 01 | Blast Furnace Gas | 10200704 | PT | 0.1001207 | 36.44392 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 02 | Mixed Gas | 10200799 | PM10 | 0.000584 | 0.21256 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 02 | Mixed Gas | 10200799 | VOC | 0.0016836 | 0.61284 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 02 | Mixed Gas | 10200799 | PB | 1.648E-07 | 0.00006 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 02 | Mixed Gas | 10200799 | SO2 | 0.0001838 | 0.0669 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 02 | Mixed Gas | 10200799 | PM2.5 | 0.0003326 | 0.12108 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 02 | Mixed Gas | 10200799 | CO | 0.0257447 | 9.37106 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 02 | Mixed Gas | 10200799 | NOX | 0.0315415 | 11.4811 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 02 | Mixed Gas | 10200799 | PT | 0.000584 | 0.21256 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 03 | Natural Gas | 10200601 | PB | 6.346E-07 | 0.000231 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 03 | Natural Gas | 10200601 | PM2.5 | 0.0096514 | 3.5131 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 03 | Natural Gas | 10200601 | NOX | 0.1777885 | 64.715 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 03 | Natural Gas | 10200601 | VOC | 0.0069845 | 2.542375 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 03 | Natural Gas | 10200601 | SO2 | 0.000762 | 0.27735 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 03 | Natural Gas | 10200601 | PT | 0.0096514 | 3.5131 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 03 | Natural Gas | 10200601 | CO | 0.1066731 | 38.829 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 330 | NO. 5 BOILER HOUSE BOILER | 03 | Natural Gas | 10200601 | PM10 | 0.0096514 | 3.5131 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 34 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | CO | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 34 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 34 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | PB | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 34 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 34 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 34 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | SO2 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 34 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 34 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | NOX | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 34 | PUGH LADLE FACILITY PUGH | 02 | Steel | 30300932 | PM2.5 | 1.445E-05 | 0.00526 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 34 | PUGH LADLE FACILITY PUGH | 02 | Steel | 30300932 | SO2 | 0.0011806 | 0.42975 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 34 | PUGH LADLE FACILITY PUGH | 02 | Steel | 30300932 | PT | 1.576E-05 | 0.005736 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 34 | PUGH LADLE FACILITY PUGH | 02 | Steel | 30300932 | PM10 | 1.446E-05 | 0.005263 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 340 | 12" BAR MILL ISBC OFFICE | 01 | Natural Gas | 10200603 | PM10 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 340 | 12" BAR MILL ISBC OFFICE | 01 | Natural Gas | 10200603 | NOX | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 340 | 12" BAR MILL ISBC OFFICE | 01 | Natural Gas | 10200603 | PT | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 340 | 12" BAR MILL ISBC OFFICE | 01 | Natural Gas | 10200603 | SO2 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 340 | 12" BAR MILL ISBC OFFICE | 01 | Natural Gas | 10200603 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 340 | 12" BAR MILL ISBC OFFICE | 01 | Natural Gas | 10200603 | CO | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 340 | 12" BAR MILL ISBC OFFICE | 01 | Natural Gas | 10200603 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 340 | 12" BAR MILL ISBC OFFICE | 01 | Natural Gas | 10200603 | PB | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 35 | PUGH LADLE FACILITY POURI | 01 | BRICK, HOT METAL | 30300915 | PM2.5 | 9.794E-05 | 0.03565 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 35 | PUGH LADLE FACILITY POURI | 01 | BRICK, HOT METAL | 30300915 | VOC | 7.349E-05 | 0.02675 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 35 | PUGH LADLE FACILITY POURI | 01 | BRICK, HOT METAL | 30300915 | SO2 | 0.0014698 | 0.535 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 35 | PUGH LADLE FACILITY POURI | 01 | BRICK, HOT METAL | 30300915 | PT | 0.0001398 | 0.050876 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 35 | PUGH LADLE FACILITY POURI | 01 | BRICK, HOT METAL | 30300915 | PM10 | 0.0001191 | 0.043359 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 350 | PLANT 1 GALVANIZE NO. 3 G | 01 | Natural Gas | 39000699 | VOC | 0.0006248 | 0.227425 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 350 | PLANT 1 GALVANIZE NO. 3 G | 01 | Natural Gas | 39000699 | NOX | 0.0343069 | 12.4877 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 350 | PLANT 1 GALVANIZE NO. 3 G | 01 | Natural Gas | 39000699 | SO2 | 6.816E-05 | 0.02481 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 350 | PLANT 1 GALVANIZE NO. 3 G | 01 | Natural Gas | 39000699 | PT | 0.0008634 | 0.31426 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 350 | PLANT 1 GALVANIZE NO. 3 G | 01 | Natural Gas | 39000699 | PB | 5.687E-08 | 0.0000207 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 350 | PLANT 1 GALVANIZE NO. 3 G | 01 | Natural Gas | 39000699 | PM10 | 0.0008634 | 0.31426 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 350 | PLANT 1 GALVANIZE NO. 3 G | 01 | Natural Gas | 39000699 | CO | 0.0095423 | 3.4734 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 350 | PLANT 1 GALVANIZE NO. 3 G | 01 | Natural Gas | 39000699 | PM2.5 | 0.0008634 | 0.31426 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 350 | PLANT 1 GALVANIZE NO. 3 G | 02 | COILS | 30300936 | VOC | 0.0054286 | 1.975995 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 355 | PLANT 1 GALVANIZE NO. 4 A | 01 | Natural Gas | 39000699 | CO | 0.003768 | 1.37154 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 355 | PLANT 1 GALVANIZE NO. 4 A | 01 | Natural Gas | 39000699 | PM10 | 0.0023666 | 0.86146 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 355 | PLANT 1 GALVANIZE NO. 4 A | 01 | Natural Gas | 39000699 | PB | 1.558E-07 | 0.0000567 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 355 | PLANT 1 GALVANIZE NO. 4 A | 01 | Natural Gas | 39000699 | PT | 0.0023666 | 0.86146 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 355 | PLANT 1 GALVANIZE NO. 4 A | 01 | Natural Gas | 39000699 | SO2 | 0.0001868 | 0.06801 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|---------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 355 | PLANT 1 GALVANIZE NO. 4 A | 01 | Natural Gas | 39000699 | VOC | 0.0017127 | 0.623425 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 355 | PLANT 1 GALVANIZE NO. 4 A | 01 | Natural Gas | 39000699 | NOX | 0.0971571 | 35.3652 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 355 | PLANT 1 GALVANIZE NO. 4 A | 01 | Natural Gas | 39000699 | PM2.5 | 0.0023666 | 0.86146 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 355 | PLANT 1 GALVANIZE NO. 4 A | 02 | COILS | 30300936 | VOC | 0.0114943 | 4.183935 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 36 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | CO | 0.0151269 | 5.5062 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 36 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | PB | 9.011E-08 | 0.0000328 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 36 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | VOC | 0.0009905 | 0.360525 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 36 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | PT | 0.0013686 | 0.49818 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 36 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | NOX | 0.0180082 | 6.555 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 36 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | PM10 | 0.0013686 | 0.49818 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 36 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | PM2.5 | 0.0013686 | 0.49818 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 36 | PUGH LADLE FACILITY PUGH | 01 | Natural Gas | 39000689 | SO2 | 0.000108 | 0.03933 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 360 | NO. 3 COLD MILL NO. 4 PIC | 01 | COILS | 30300910 | PM10 | 0.0024084 | 0.87666 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 360 | NO. 3 COLD MILL NO. 4 PIC | 01 | COILS | 30300910 | PM2.5 | 0.0021466 | 0.78137 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 360 | NO. 3 COLD MILL NO. 4 PIC | 01 | COILS | 30300910 | 7647010 | 0.0172082 | 6.263791 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 360 | NO. 3 COLD MILL NO. 4 PIC | 01 | COILS | 30300910 | PT | 0.0024084 | 0.87666 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 364 | NO. 3 COLD MILL NO. 5 PIC | 01 | COILS | 30300910 | 7647010 | 0.0037623 | 1.36946 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 364 | NO. 3 COLD MILL NO. 5 PIC | 01 | COILS | 30300910 | PT | 0.0044668 | 1.625912 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 364 | NO. 3 COLD MILL NO. 5 PIC | 01 | COILS | 30300910 | PM2.5 | 0.0039813 | 1.44918 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 364 | NO. 3 COLD MILL NO. 5 PIC | 01 | COILS | 30300910 | PM10 | 0.0044668 | 1.625912 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 368 | NO. 3 COLD MILL 56" TANDE | 01 | COILS | 30300935 | VOC | 0.1022573 | 37.22165 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 371 | NO. 3 COLD MILL 80" TANDE | 01 | COILS | 30300935 | VOC | 0.1360953 | 49.53869 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 374 | NO. 3 COLD MILL WEST NO. | 01 | Natural Gas | 39000689 | NOX | 0.0659203 | 23.995 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 374 | NO. 3 COLD MILL WEST NO. | 01 | Natural Gas | 39000689 | CO | 0.0553731 | 20.1558 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 374 | NO. 3 COLD MILL WEST NO. | 01 | Natural Gas | 39000689 | PM10 | 0.0050099 | 1.82362 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 374 | NO. 3 COLD MILL WEST NO. | 01 | Natural Gas | 39000689 | PB | 3.297E-07 | 0.00012 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 374 | NO. 3 COLD MILL WEST NO. | 01 | Natural Gas | 39000689 | PT | 0.0050099 | 1.82362 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 374 | NO. 3 COLD MILL WEST NO. | 01 | Natural Gas | 39000689 | SO2 | 0.0003955 | 0.14397 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 374 | NO. 3 COLD MILL WEST NO. | 01 | Natural Gas | 39000689 | VOC | 0.0036256 | 1.319725 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 374 | NO. 3 COLD MILL WEST NO. | 01 | Natural Gas | 39000689 | PM2.5 | 0.0050099 | 1.82362 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 374 | NO. 3 COLD MILL WEST NO. | 02 | COILS | 30300934 | VOC | 0.0380113 | 13.83612 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 377 | NO. 3 COLD MILL EAST NO. | 01 | Natural Gas | 39000689 | SO2 | 0.0007036 | 0.25611 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 377 | NO. 3 COLD MILL EAST NO. | 01 | Natural Gas | 39000689 | PM2.5 | 0.0089123 | 3.24406 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 377 | NO. 3 COLD MILL EAST NO. | 01 | Natural Gas | 39000689 | CO | 0.0985038 | 35.8554 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 377 | NO. 3 COLD MILL EAST NO. | 01 | Natural Gas | 39000689 | PM10 | 0.0089123 | 3.24406 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 377 | NO. 3 COLD MILL EAST NO. | 01 | Natural Gas | 39000689 | PB | 5.852E-07 | 0.000213 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 377 | NO. 3 COLD MILL EAST NO. | 01 | Natural Gas | 39000689 | PT | 0.0089123 | 3.24406 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 377 | NO. 3 COLD MILL EAST NO. | 01 | Natural Gas | 39000689 | NOX | 0.1172665 | 42.685 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 377 | NO. 3 COLD MILL EAST NO. | 01 | Natural Gas | 39000689 | VOC | 0.0064497 | 2.347675 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 377 | NO. 3 COLD MILL EAST NO. | 02 | COILS | 30300934 | VOC | 0.0034284 | 1.247946 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 380 | NO. 3 COLD MILL CONTINUOU | 01 | Natural Gas | 39000689 | CO | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 380 | NO. 3 COLD MILL CONTINUOU | 01 | Natural Gas | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 380 | NO. 3 COLD MILL CONTINUOU | 01 | Natural Gas | 39000689 | PB | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 380 | NO. 3 COLD MILL CONTINUOU | 01 | Natural Gas | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 380 | NO. 3 COLD MILL CONTINUOU | 01 | Natural Gas | 39000689 | SO2 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 380 | NO. 3 COLD MILL CONTINUOU | 01 | Natural Gas | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 380 | NO. 3 COLD MILL CONTINUOU | 01 | Natural Gas | 39000689 | NOX | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 380 | NO. 3 COLD MILL CONTINUOU | 01 | Natural Gas | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 380 | NO. 3 COLD MILL CONTINUOU | 02 | COILS | 30300934 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 381 | CONTINUOUS NORMALIZER FUI | 01 | COILS | 30300910 | PM10 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 381 | CONTINUOUS NORMALIZER FUI | 01 | COILS | 30300910 | PT | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 381 | CONTINUOUS NORMALIZER FUI | 01 | COILS | 30300910 | 7647010 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 385 | NO. 3 COLD MILL NO. 3 CON | 01 | Natural Gas | 39000689 | PB | 2.734E-07 | 0.0000995 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 385 | NO. 3 COLD MILL NO. 3 CON | 01 | Natural Gas | 39000689 | SO2 | 0.0003279 | 0.11937 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 385 | NO. 3 COLD MILL NO. 3 CON | 01 | Natural Gas | 39000689 | PT | 0.0041539 | 1.51202 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 385 | NO. 3 COLD MILL NO. 3 CON | 01 | Natural Gas | 39000689 | PM2.5 | 0.0041539 | 1.51202 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 385 | NO. 3 COLD MILL NO. 3 CON | 01 | Natural Gas | 39000689 | PM10 | 0.0041539 | 1.51202 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 385 | NO. 3 COLD MILL NO. 3 CON | 01 | Natural Gas | 39000689 | VOC | 0.0030061 | 1.094225 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 385 | NO. 3 COLD MILL NO. 3 CON | 01 | Natural Gas | 39000689 | NOX | 0.0546566 | 19.895 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 385 | NO. 3 COLD MILL NO. 3 CON | 01 | Natural Gas | 39000689 | CO | 0.0459115 | 16.7118 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 385 | NO. 3 COLD MILL NO. 3 CON | 02 | COILS | 30300934 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 386 | NO. 3 CONTINUOUS ANNEAL F | 01 | COILS | 30300910 | 7647010 | 0.0024867 | 0.905166 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 386 | NO. 3 CONTINUOUS ANNEAL F | 01 | COILS | 30300910 | PT | 0.0011598 | 0.422158 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 386 | NO. 3 CONTINUOUS ANNEAL F | 01 | COILS | 30300910 | PM2.5 | 0.0010337 | 0.37627 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 386 | NO. 3 CONTINUOUS ANNEAL F | 01 | COILS | 30300910 | PM10 | 0.0011598 | 0.422158 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 39 | NO. 7 BLAST FURNACE CASTH | 01 | Slag | 30300825 | PM2.5 | 0.0432676 | 15.74939 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 39 | NO. 7 BLAST FURNACE CASTH | 01 | Slag | 30300825 | PM10 | 0.0929429 | 33.83123 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 39 | NO. 7 BLAST FURNACE CASTH | 01 | Slag | 30300825 | NOX | 0.0074354 | 2.7065 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 39 | NO. 7 BLAST FURNACE CASTH | 01 | Slag | 30300825 | VOC | 0.0007016 | 0.25537 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 39 | NO. 7 BLAST FURNACE CASTH | 01 | Slag | 30300825 | SO2 | 0.1732936 | 63.07887 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 39 | NO. 7 BLAST FURNACE CASTH | 01 | Slag | 30300825 | 7783064 | 0.0578645 | 21.06267 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 39 | NO. 7 BLAST FURNACE CASTH | 01 | Slag | 30300825 | CO | 0.0257842 | 9.38544 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 39 | NO. 7 BLAST FURNACE CASTH | 01 | Slag | 30300825 | PT | 0.1409135 | 51.29251 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 39 | NO. 7 BLAST FURNACE CASTH | 01 | Slag | 30300825 | FL | 0.0165798 | 6.03505 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 39 | NO. 7 BLAST FURNACE CASTH | 01 | Slag | 30300825 | PB | 5.055E-06 | 0.00184 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 390 | NO. 3 COLD MILL NO. 27 TE | 01 | COILS | 30300935 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 392 | NO. 3 COLD MILL NO. 28 TE | 01 | COILS | 30300935 | VOC | 0.0910208 | 33.13157 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 394 | NO. 3 COLD MILL NO. 29 TE | 01 | COILS | 30300935 | VOC | 0.0971224 | 35.35254 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 396 | NO. 3 COLD MILL NO. 5 GAL | 01 | Natural Gas | 39000689 | PB | 2.341E-07 | 0.0000852 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 396 | NO. 3 COLD MILL NO. 5 GAL | 01 | Natural Gas | 39000689 | PM2.5 | 0.0035578 | 1.29504 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 396 | NO. 3 COLD MILL NO. 5 GAL | 01 | Natural Gas | 39000689 | PM10 | 0.0035578 | 1.29504 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 396 | NO. 3 COLD MILL NO. 5 GAL | 01 | Natural Gas | 39000689 | PT | 0.0035578 | 1.29504 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 396 | NO. 3 COLD MILL NO. 5 GAL | 01 | Natural Gas | 39000689 | SO2 | 0.0002809 | 0.10224 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 396 | NO. 3 COLD MILL NO. 5 GAL | 01 | Natural Gas | 39000689 | VOC | 0.0025747 | 0.9372 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 396 | NO. 3 COLD MILL NO. 5 GAL | 01 | Natural Gas | 39000689 | NOX | 0.1460571 | 53.1648 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 396 | NO. 3 COLD MILL NO. 5 GAL | 01 | Natural Gas | 39000689 | CO | 0.0393231 | 14.3136 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 396 | NO. 3 COLD MILL NO. 5 GAL | 02 | COILS | 30300936 | VOC | 0.0295486 | 10.75568 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 40 | NO. 7 BLAST FURNACE COKE | 01 | Coke | 30300309 | PM2.5 | 6.67E-05 | 0.02428 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 40 | NO. 7 BLAST FURNACE COKE | 01 | Coke | 30300309 | PM10 | 0.000189 | 0.068782 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 40 | NO. 7 BLAST FURNACE COKE | 01 | Coke | 30300309 | PT | 0.0003779 | 0.137563 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 41 | NO. 7 BLAST FURNACE STOCK | 01 | PELLETS | 30300823 | PT | 0.0033888 | 1.233532 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 41 | NO. 7 BLAST FURNACE STOCK | 01 | PELLETS | 30300823 | PM10 | 0.0033854 | 1.232301 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 41 | NO. 7 BLAST FURNACE STOCK | 01 | PELLETS | 30300823 | PM2.5 | 0.0009957 | 0.36244 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 42 | NO. 7 BLAST FURNACE STOCK | 01 | COKE | 30300312 | PM10 | 0.0014975 | 0.545076 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 42 | NO. 7 BLAST FURNACE STOCK | 01 | COKE | 30300312 | PT | 0.0016855 | 0.613517 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 42 | NO. 7 BLAST FURNACE STOCK | 01 | COKE | 30300312 | PM2.5 | 0.0011974 | 0.43584 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | CO | 0.9243283 | 336.4555 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | PT | 0.0442059 | 16.09093 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | NOX | 1.5517923 | 564.8524 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | PM10 | 0.0158418 | 5.76641 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | PM2.5 | 0.0055912 | 2.0352 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 01 | Blast Furnace Gas | 39000701 | SO2 | 0.7549805 | 274.8129 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 02 | Mixed Gas | 39000799 | PM10 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 02 | Mixed Gas | 39000799 | CO | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 02 | Mixed Gas | 39000799 | PB | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 02 | Mixed Gas | 39000799 | SO2 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 02 | Mixed Gas | 39000799 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 02 | Mixed Gas | 39000799 | NOX | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 02 | Mixed Gas | 39000799 | PT | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 03 | Natural Gas | 39000689 | NOX | 0.2655907 | 96.675 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 03 | Natural Gas | 39000689 | PM10 | 0.0201849 | 7.3473 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 03 | Natural Gas | 39000689 | SO2 | 0.0015935 | 0.58005 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 03 | Natural Gas | 39000689 | VOC | 0.0146075 | 5.317125 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 03 | Natural Gas | 39000689 | CO | 0.2230962 | 81.207 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 03 | Natural Gas | 39000689 | PB | 1.327E-06 | 0.000483 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 03 | Natural Gas | 39000689 | PT | 0.0201849 | 7.3473 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 03 | Natural Gas | 39000689 | PM2.5 | 0.0201849 | 7.3473 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 45 | NO. 7 BLAST FURNACE STOVE | 04 | Pellets,Sinter,Flux,Coke, | 30300824 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | CO | 2.308E-05 | 0.0084 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | PM10 | 2.088E-06 | 0.00076 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | PB | 1.374E-10 | 0.00000005 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | PT | 2.088E-06 | 0.00076 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | SO2 | 1.648E-07 | 0.00006 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | NOX | 2.747E-05 | 0.01 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | VOC | 1.511E-06 | 0.00055 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 01 | Natural Gas | 39990023 | PM2.5 | 2.088E-06 | 0.00076 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | VOC | 0.0016307 | 0.59356 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | SO2 | 0.0353723 | 12.8755 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | PT | 0.0132657 | 4.828699 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | PB | 9.176E-07 | 0.000334 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | PM10 | 0.0131596 | 4.790085 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | CO | 0.0423229 | 15.40554 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | PM2.5 | 0.0058581 | 2.13236 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 5 | NO. 6 BLAST FURNACE CASTH | 02 | Pellets,Sinter,Coke,Coal, | 30300825 | NOX | 0.0053058 | 1.931325 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 50 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | CO | 0.2299888 | 83.71593 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 50 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | PM10 | 0.0800149 | 29.12543 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 50 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | PB | 5.571E-06 | 0.002028 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 50 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | PT | 0.0814728 | 29.65609 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 50 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | SO2 | 0.4125379 | 150.1638 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 50 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | NOX | 0.0576716 | 20.99247 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 50 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | PM2.5 | 0.0360852 | 13.135 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 50 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | VOC | 0.0100693 | 3.66522 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 500 | NO. 4 BOF ADDITIVES TRANS | 01 | LIME, ALLOYS | 30300998 | PT | 0.0007686 | 0.279754 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 500 | NO. 4 BOF ADDITIVES TRANS | 01 | LIME, ALLOYS | 30300998 | PM2.5 | 0.0006794 | 0.24729 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 500 | NO. 4 BOF ADDITIVES TRANS | 01 | LIME, ALLOYS | 30300998 | PM10 | 0.0007622 | 0.277442 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 501 | NO. 4 BOF FURNACE ADDITIV | 01 | Lime Alloys | 30300998 | PT | 0.0007686 | 0.279754 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 501 | NO. 4 BOF FURNACE ADDITIV | 01 | Lime Alloys | 30300998 | PM2.5 | 0.0006794 | 0.24729 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 501 | NO. 4 BOF FURNACE ADDITIV | 01 | Lime Alloys | 30300998 | PM10 | 0.0007622 | 0.277442 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 502 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501011 | PT | 0.0003648 | 0.1328 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 502 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501011 | PM10 | 0.000363 | 0.132142 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 502 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501011 | PM2.5 | 0.0001068 | 0.03887 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 503 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501011 | PM10 | 0.0004912 | 0.178781 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 503 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501011 | PT | 0.0003863 | 0.140612 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 503 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501011 | PM2.5 | 0.0001445 | 0.05258 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 504 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501011 | PT | 0.000728 | 0.264977 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 504 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501011 | PM2.5 | 0.0002122 | 0.07725 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 504 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501011 | PM10 | 0.0007244 | 0.263666 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 505 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501011 | PM2.5 | 0.000213 | 0.07755 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 505 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501011 | PT | 0.000728 | 0.264977 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 505 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501011 | PM10 | 0.0007244 | 0.263666 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 506 | NO. 5&6 BLAST FURNACE PCI | 01 | COAL | 30501011 | PM2.5 | 8.615E-05 | 0.03136 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 506 | NO. 5&6 BLAST FURNACE PCI | 01 | COAL | 30501011 | PM10 | 0.0002929 | 0.106619 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 506 | NO. 5&6 BLAST FURNACE PCI | 01 | COAL | 30501011 | PT | 0.0002932 | 0.10671 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 507 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501008 | PM2.5 | 0.0004687 | 0.17062 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 507 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501008 | PT | 0.0031875 | 1.160239 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 507 | NO. 7 BLAST FURNACE PCI C | 01 | COAL | 30501008 | PM10 | 0.0015937 | 0.58012 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 508 | ELECTRIC REAPIR SHOP SHOT | 01 | Motors | 30900208 | PM2.5 | 0.0003622 | 0.13183 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 508 | ELECTRIC REAPIR SHOP SHOT | 01 | Motors | 30900208 | PM10 | 0.0012314 | 0.448224 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 508 | ELECTRIC REAPIR SHOP SHOT | 01 | Motors | 30900208 | PT | 0.001232 | 0.448448 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 51 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | SO2 | 0.4125379 | 150.1638 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 51 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | PM2.5 | 0.0190012 | 6.916432 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 51 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | CO | 4.0114313 | 1460.161 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 51 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | PM10 | 0.042133 | 15.33643 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 51 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | PT | 0.0489162 | 17.8055 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 51 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | VOC | 0.0327891 | 11.93523 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 51 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | NOX | 0.0576716 | 20.99247 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 51 | NO. 7 BLAST FURNACE CASTH | 01 | Slag, Hot Metal | 30300825 | PB | 1.761E-06 | 0.000641 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 510 | NO. 3 COLD STRIP NO. 4 RO | 01 | Rolls | 30900208 | PM10 | 0.00077 | 0.280274 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 510 | NO. 3 COLD STRIP NO. 4 RO | 01 | Rolls | 30900208 | PT | 0.0007738 | 0.281669 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 510 | NO. 3 COLD STRIP NO. 4 RO | 01 | Rolls | 30900208 | PM2.5 | 0.0002265 | 0.08243 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 512 | NO. 3 COLD STRIP NO. 4A R | 01 | Rolls | 30900208 | PM10 | 0.0006253 | 0.227596 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 512 | NO. 3 COLD STRIP NO. 4A R | 01 | Rolls | 30900208 | PT | 0.0006274 | 0.228389 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 512 | NO. 3 COLD STRIP NO. 4A R | 01 | Rolls | 30900208 | PM2.5 | 0.0001839 | 0.06694 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 513 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | PM2.5 | 0.0117184 | 4.2655 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 513 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | CO | 0.0046257 | 1.68375 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 513 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | NOX | 0.3586448 | 130.5467 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 513 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | VOC | 0.0084804 | 3.086875 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 513 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | PM10 | 0.0117184 | 4.2655 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 513 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | SO2 | 0.0009251 | 0.33675 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 513 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | PT | 0.0117184 | 4.2655 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 513 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | PB | 7.72E-07 | 0.000281 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 513 | 80" HOT STRIP MILL 1/2 #4 | 02 | Slabs | 30300933 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 514 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | PM10 | 0.0117184 | 4.2655 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 514 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | CO | 0.0046257 | 1.68375 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 514 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | PB | 7.72E-07 | 0.000281 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 514 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | PT | 0.0117184 | 4.2655 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 514 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | SO2 | 0.0009251 | 0.33675 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 514 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | VOC | 0.0084804 | 3.086875 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 514 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | NOX | 0.3586448 | 130.5467 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 514 | 80" HOT STRIP MILL 1/2 #4 | 01 | Natural Gas | 10200601 | PM2.5 | 0.0117184 | 4.2655 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 514 | 80" HOT STRIP MILL 1/2 #4 | 02 | Slabs | 30300933 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 53 | NO. 7 BLAST FURNACE CASTH | 01 | Pellets,Sinter,Coke,Coal, | 30300825 | VOC | 0.0023255 | 0.84647 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 53 | NO. 7 BLAST FURNACE CASTH | 01 | Pellets,Sinter,Coke,Coal, | 30300825 | PM2.5 | 0.032524 | 11.83872 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 53 | NO. 7 BLAST FURNACE CASTH | 01 | Pellets,Sinter,Coke,Coal, | 30300825 | CO | 0.2120827 | 77.19809 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 53 | NO. 7 BLAST FURNACE CASTH | 01 | Pellets,Sinter,Coke,Coal, | 30300825 | PM10 | 0.0721183 | 26.25107 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 53 | NO. 7 BLAST FURNACE CASTH | 01 | Pellets,Sinter,Coke,Coal, | 30300825 | PB | 5.025E-06 | 0.001829 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 53 | NO. 7 BLAST FURNACE CASTH | 01 | Pellets,Sinter,Coke,Coal, | 30300825 | SO2 | 0.0465094 | 16.92941 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 53 | NO. 7 BLAST FURNACE CASTH | 01 | Pellets,Sinter,Coke,Coal, | 30300825 | NOX | 0.0055811 | 2.03153 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 53 | NO. 7 BLAST FURNACE CASTH | 01 | Pellets,Sinter,Coke,Coal, | 30300825 | PT | 0.1395839 | 50.80853 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 6 | NO. 6 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | SO2 | 0.0353723 | 12.8755 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 6 | NO. 6 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | PM10 | 0.006084 | 2.21459 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 6 | NO. 6 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | PM2.5 | 0.0017894 | 0.65135 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 6 | NO. 6 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | CO | 0.274135 | 99.78513 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 6 | NO. 6 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | NOX | 0.0053059 | 1.93133 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 6 | NO. 6 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | 7783064 | 0.0003997 | 0.14549 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 6 | NO. 6 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | PT | 0.0081179 | 2.95493 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 6 | NO. 6 BLAST FURNACE TOPSI | 01 | Pellets,Sinter,Coke,Coal, | 30300823 | PB | 1.236E-06 | 0.00045 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 600 | NO. 7 BLAST FURNACE COKE | 01 | Coke | 30300998 | PM10 | 7.016E-06 | 0.002554 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 600 | NO. 7 BLAST FURNACE COKE | 01 | Coke | 30300998 | PT | 1.403E-05 | 0.005108 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 600 | NO. 7 BLAST FURNACE COKE | 01 | Coke | 30300998 | PM2.5 | 6.264E-06 | 0.00228 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 601 | SERVICE WATER PLANTWIDE | 01 | Steel | 30300999 | VOC | 1.636942 | 595.8469 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 602 | WASTEWATER TREATMENT TE | 01 | Steel | 30300999 | VOC | 0.4990228 | 181.6443 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 603 | FUGITIVE EMISSIONS PLANTW | 01 | Steel | 30300999 | PM10 | 2.5603942 | 931.9835 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 603 | FUGITIVE EMISSIONS PLANTW | 01 | Steel | 30300999 | PT | 11.222291 | 4084.914 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 603 | FUGITIVE EMISSIONS PLANTW | 01 | Steel | 30300999 | PM2.5 | 2.2820904 | 830.6809 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 604 | NO. 1 ELECTRIC FURNACE DR | 01 | DRI | 30300999 | PT | 0.0002576 | 0.093778 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 604 | NO. 1 ELECTRIC FURNACE DR | 01 | DRI | 30300999 | PM2.5 | 0.0002281 | 0.08302 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 604 | NO. 1 ELECTRIC FURNACE DR | 01 | DRI | 30300999 | PM10 | 0.0002559 | 0.093147 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 605 | NO. 1 ELECTRIC FURNACE DR | 01 | DRI | 30300999 | PM2.5 | 0.0002281 | 0.08302 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 605 | NO. 1 ELECTRIC FURNACE DR | 01 | DRI | 30300999 | PM10 | 0.0002559 | 0.093147 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 605 | NO. 1 ELECTRIC FURNACE DR | 01 | DRI | 30300999 | PT | 0.0002576 | 0.093778 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 606 | NO. 1 ELECTRIC FURNACE DR | 01 | DRI | 30300999 | PT | 0.0002576 | 0.093778 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 606 | NO. 1 ELECTRIC FURNACE DR | 01 | DRI | 30300999 | PM2.5 | 0.0002207 | 0.08032 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 606 | NO. 1 ELECTRIC FURNACE DR | 01 | DRI | 30300999 | PM10 | 0.0002559 | 0.093147 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 607 | NO. 1 ELECTRIC FURNACE DR | 01 | DRI | 30300999 | PM10 | 1.272E-06 | 0.000463 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 607 | NO. 1 ELECTRIC FURNACE DR | 01 | DRI | 30300999 | PT | 2.552E-06 | 0.000929 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 607 | NO. 1 ELECTRIC FURNACE DR | 01 | DRI | 30300999 | PM2.5 | 1.126E-06 | 0.00041 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 610 | NO. 4 BOF PRIMARY SCRUBBE | 01 | Scrap, Hot Metal, Flux, B | 30300999 | CO | 0.1503026 | 54.71016 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 611 | NO. 4 BOF RHOB WATER TREA | 01 | Steel | 30300999 | CO | 0.2474228 | 90.06189 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 612 | NO. 7 BLAST FURNACE BISCH | 01 | Pellets,Sinter,Coke,Coal, | 30300999 | CO | 0.6092725 | 221.7752 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 613 | NO. 2 BOF SCRUBBER WATER | 01 | Scrap, Hot Metal, Flux, B | 30300999 | CO | 0.0640214 | 23.3038 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 7 | NO. 6 BLAST FURNACE SLAG | 01 | Slag | 30300825 | PB | 7.418E-07 | 0.00027 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 7 | NO. 6 BLAST FURNACE SLAG | 01 | Slag | 30300825 | PM2.5 | 0.0063809 | 2.32266 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 7 | NO. 6 BLAST FURNACE SLAG | 01 | Slag | 30300825 | PM10 | 0.0137069 | 4.989295 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 7 | NO. 6 BLAST FURNACE SLAG | 01 | Slag | 30300825 | PT | 0.0207814 | 7.56442 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 7 | NO. 6 BLAST FURNACE SLAG | 01 | Slag | 30300825 | 7783064 | 0.0085336 | 3.10624 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 7 | NO. 6 BLAST FURNACE SLAG | 01 | Slag | 30300825 | SO2 | 0.0255566 | 9.30262 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 7 | NO. 6 BLAST FURNACE SLAG | 01 | Slag | 30300825 | VOC | 0.0001035 | 0.03766 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 7 | NO. 6 BLAST FURNACE SLAG | 01 | Slag | 30300825 | FL | 0.0024451 | 0.89003 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 7 | NO. 6 BLAST FURNACE SLAG | 01 | Slag | 30300825 | NOX | 0.0010965 | 0.39914 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 7 | NO. 6 BLAST FURNACE SLAG | 01 | Slag | 30300825 | CO | 0.0038026 | 1.38413 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 70 | NO. 7 BLAST FURNACE PCI C | 01 | Natural Gas | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 70 | NO. 7 BLAST FURNACE PCI C | 01 | Natural Gas | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 70 | NO. 7 BLAST FURNACE PCI C | 01 | Natural Gas | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 70 | NO. 7 BLAST FURNACE PCI C | 01 | Natural Gas | 39000689 | NOX | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 70 | NO. 7 BLAST FURNACE PCI C | 01 | Natural Gas | 39000689 | CO | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 70 | NO. 7 BLAST FURNACE PCI C | 01 | Natural Gas | 39000689 | SO2 | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 70 | NO. 7 BLAST FURNACE PCI C | 01 | Natural Gas | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 70 | NO. 7 BLAST FURNACE PCI C | 01 | Natural Gas | 39000689 | PB | 0 | 0 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 70 | NO. 7 BLAST FURNACE PCI C | 02 | COAL | 30501011 | PM2.5 | 0.0020821 | 0.75789 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 70 | NO. 7 BLAST FURNACE PCI C | 02 | COAL | 30501011 | PM10 | 0.0070792 | 2.576822 |
| 2005 | 18089 | 00316 | Indiana Harbor East | 3312 | 331111 | 70 | NO. 7 BLAST FURNACE PCI C | 02 | COAL | 30501011 | PT | 0.0071245 | 2.593322 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 004 | SINTER PLANT | 01 | MAIN (WINDBOX) STK (S2A) | 30300813 | CO | 21.184367 | 8032.406 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 004 | SINTER PLANT | 01 | MAIN (WINDBOX) STK (S2A) | 30300813 | NOX | 0.5859505 | 222.1729 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 004 | SINTER PLANT | 01 | MAIN (WINDBOX) STK (S2A) | 30300813 | VOC | 0.1653282 | 62.68695 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 004 | SINTER PLANT | 01 | MAIN (WINDBOX) STK (S2A) | 30300813 | SO2 | 0.9014624 | 341.8045 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 004 | SINTER PLANT | 01 | MAIN (WINDBOX) STK (S2A) | 30300813 | PT | 0.2488036 | 94.33804 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 004 | SINTER PLANT | 01 | MAIN (WINDBOX) STK (S2A) | 30300813 | PB | 0.0011503 | 0.436143 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 004 | SINTER PLANT | 01 | MAIN (WINDBOX) STK (S2A) | 30300813 | PM10 | 0.2488036 | 94.33804 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 004 | SINTER PLANT | 01 | MAIN (WINDBOX) STK (S2A) | 30300813 | PM2.5 | 0.0829345 | 31.44601 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 005 | SINTER PLANT | 01 | DISCHARGE BRKR STK (S2B) | 30300814 | PM2.5 | 0.0354275 | 13.43292 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 005 | SINTER PLANT | 01 | DISCHARGE BRKR STK (S2B) | 30300814 | CO | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 005 | SINTER PLANT | 01 | DISCHARGE BRKR STK (S2B) | 30300814 | PM10 | 0.1063726 | 40.33293 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 005 | SINTER PLANT | 01 | DISCHARGE BRKR STK (S2B) | 30300814 | PT | 0.1063726 | 40.33293 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 005 | SINTER PLANT | 01 | DISCHARGE BRKR STK (S2B) | 30300814 | SO2 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 005 | SINTER PLANT | 01 | DISCHARGE BRKR STK (S2B) | 30300814 | VOC | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 005 | SINTER PLANT | 01 | DISCHARGE BRKR STK (S2B) | 30300814 | NOX | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 01 | BOF PRECIP. STK - (S3A) | 30300913 | SO2 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 01 | BOF PRECIP. STK - (S3A) | 30300913 | PM2.5 | 0.0132369 | 6.339766 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 01 | BOF PRECIP. STK - (S3A) | 30300913 | CO | 4.1816495 | 2002.79 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 01 | BOF PRECIP. STK - (S3A) | 30300913 | PM10 | 0.3730391 | 178.6661 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 01 | BOF PRECIP. STK - (S3A) | 30300913 | NOX | 0.2406705 | 115.2685 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 01 | BOF PRECIP. STK - (S3A) | 30300913 | PT | 0.4151565 | 198.8381 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 01 | BOF PRECIP. STK - (S3A) | 30300913 | VOC | 0.0003008 | 0.144086 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 02 | STEELMAKING FURNACE (V3A) | 30300915 | VOC | 0.0030084 | 1.440856 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 03 | CHARGING (V3A) | 30300916 | VOC | 0.0030084 | 1.440856 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 03 | CHARGING (V3A) | 30300916 | NOX | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 04 | TAPPING (V3A) | 30300917 | VOC | 0.0150419 | 7.20428 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 04 | TAPPING (V3A) | 30300917 | NOX | 0.0601676 | 28.81712 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 05 | BOF SHOP-FUGITIVES (V3A) | 30300917 | PT | 1.1161093 | 534.5576 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 05 | BOF SHOP-FUGITIVES (V3A) | 30300917 | PM2.5 | 0.4501875 | 215.6161 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 05 | BOF SHOP-FUGITIVES (V3A) | 30300917 | PM10 | 0.0072201 | 3.458054 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 06 | RELADLE DESULF FUG. (V3B) | 30300917 | PM10 | 0.005735 | 2.746752 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 06 | RELADLE DESULF FUG. (V3B) | 30300917 | SO2 | 0.0027719 | 1.327597 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 06 | RELADLE DESULF FUG. (V3B) | 30300917 | PM2.5 | 0.0076466 | 3.662336 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 06 | RELADLE DESULF FUG. (V3B) | 30300917 | PT | 0.0406228 | 19.45616 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 07 | RELADLE DESULF BAG. (S3B) | 30300917 | SO2 | 0.1362057 | 65.23536 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 07 | RELADLE DESULF BAG. (S3B) | 30300917 | PM2.5 | 0.0365605 | 17.51054 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 07 | RELADLE DESULF BAG. (S3B) | 30300917 | PM10 | 0.005735 | 2.746752 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 07 | RELADLE DESULF BAG. (S3B) | 30300917 | PT | 0.0606952 | 29.06979 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 09 | LADLE MET FAC-BAG (S3C) | 30300917 | PT | 0.0325176 | 15.57424 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 09 | LADLE MET FAC-BAG (S3C) | 30300917 | PM10 | 0.0070948 | 3.398015 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 09 | LADLE MET FAC-BAG (S3C) | 30300917 | PM2.5 | 0.019215 | 9.202957 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 10 | VACUUM DEGAS-NATG (S3D) | 39000689 | NH3 | 3.341E-06 | 0.0016 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 10 | VACUUM DEGAS-NATG (S3D) | 39000689 | PM10 | 7.934E-06 | 0.0038 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 10 | VACUUM DEGAS-NATG (S3D) | 39000689 | PM2.5 | 7.934E-06 | 0.0038 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 10 | VACUUM DEGAS-NATG (S3D) | 39000689 | PB | 5.22E-10 | 0.00000025 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 10 | VACUUM DEGAS-NATG (S3D) | 39000689 | VOC | 5.742E-06 | 0.00275 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 10 | VACUUM DEGAS-NATG (S3D) | 39000689 | NOX | 0.0001044 | 0.05 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 10 | VACUUM DEGAS-NATG (S3D) | 39000689 | SO2 | 6.264E-07 | 0.0003 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 10 | VACUUM DEGAS-NATG (S3D) | 39000689 | PT | 7.934E-06 | 0.0038 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 10 | VACUUM DEGAS-NATG (S3D) | 39000689 | CO | 8.769E-05 | 0.042 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 11 | VACUUM DEGAS FAC. (S3D) | 30300917 | CO | 0.0720866 | 34.52567 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 12 | CONTINOUS CASTING (S3E/F) | 30300922 | NOX | 0.1478074 | 70.79198 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 13 | LMF SHOP FUGITIVIES (V3C) | 30300917 | PM2.5 | 0.0026099 | 1.25 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 13 | LMF SHOP FUGITIVIES (V3C) | 30300917 | PM10 | 0.0070948 | 3.398015 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 13 | LMF SHOP FUGITIVIES (V3C) | 30300917 | PT | 0.0103465 | 4.955438 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 14 | BOF-LADLE PREHEAT FUEL NC | 39000689 | SO2 | 0.0005951 | 0.285 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 14 | BOF-LADLE PREHEAT FUEL NC | 39000689 | NOX | 0.0991758 | 47.5 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 14 | BOF-LADLE PREHEAT FUEL NC | 39000689 | PM2.5 | 0.0075374 | 3.61 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 14 | BOF-LADLE PREHEAT FUEL NC | 39000689 | PT | 0.0075374 | 3.61 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 14 | BOF-LADLE PREHEAT FUEL NC | 39000689 | PB | 4.969E-07 | 0.000238 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 14 | BOF-LADLE PREHEAT FUEL NC | 39000689 | PM10 | 0.0075374 | 3.61 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 14 | BOF-LADLE PREHEAT FUEL NC | 39000689 | CO | 0.0833077 | 39.9 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 008 | BOF SHOP | 14 | BOF-LADLE PREHEAT FUEL NC | 39000689 | VOC | 0.0054547 | 2.6125 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 01 | PROCESS FUEL - #6 OIL | 10200401 | NH3 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 01 | PROCESS FUEL - #6 OIL | 10200401 | SO2 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 01 | PROCESS FUEL - #6 OIL | 10200401 | VOC | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 01 | PROCESS FUEL - #6 OIL | 10200401 | NOX | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PT | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PB | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 01 | PROCESS FUEL - #6 OIL | 10200401 | CO | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PM10 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 02 | PROCESS FUEL - NATL GAS | 10200601 | NH3 | 0.0026259 | 0.824 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PM2.5 | 0.0062366 | 1.957 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 02 | PROCESS FUEL - NATL GAS | 10200601 | NOX | 0.2297692 | 72.1 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 02 | PROCESS FUEL - NATL GAS | 10200601 | VOC | 0.0045133 | 1.41625 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 02 | PROCESS FUEL - NATL GAS | 10200601 | SO2 | 0.0004924 | 0.1545 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PT | 0.0062366 | 1.957 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PB | 4.111E-07 | 0.000129 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PM10 | 0.0062366 | 1.957 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 02 | PROCESS FUEL - NATL GAS | 10200601 | CO | 0.0689308 | 21.63 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 03 | PROCESS FUEL - BF GAS | 10200704 | PM2.5 | 0.0807275 | 25.33173 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 03 | PROCESS FUEL - BF GAS | 10200704 | CO | 0.4286694 | 134.5135 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 03 | PROCESS FUEL - BF GAS | 10200704 | PM10 | 0.0807275 | 25.33173 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 03 | PROCESS FUEL - BF GAS | 10200704 | PT | 0.0807275 | 25.33173 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 03 | PROCESS FUEL - BF GAS | 10200704 | SO2 | 0.4918744 | 154.3468 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 03 | PROCESS FUEL - BF GAS | 10200704 | VOC | 0.0255887 | 8.029569 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 021 | BOILER HSE-#5 BLR (S8C/D) | 03 | PROCESS FUEL - BF GAS | 10200704 | NOX | 0.0297252 | 9.327575 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PM10 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 01 | PROCESS FUEL - #6 OIL | 10200401 | NH3 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 01 | PROCESS FUEL - #6 OIL | 10200401 | CO | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PT | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 01 | PROCESS FUEL - #6 OIL | 10200401 | VOC | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 01 | PROCESS FUEL - #6 OIL | 10200401 | NOX | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 01 | PROCESS FUEL - #6 OIL | 10200401 | SO2 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PB | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 02 | PROCESS FUEL - NATL GAS | 10200601 | VOC | 0.0047913 | 1.24575 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 02 | PROCESS FUEL - NATL GAS | 10200601 | NOX | 0.2439231 | 63.42 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 02 | PROCESS FUEL - NATL GAS | 10200601 | NH3 | 0.0027877 | 0.7248 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 02 | PROCESS FUEL - NATL GAS | 10200601 | SO2 | 0.0005227 | 0.1359 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PT | 0.0066208 | 1.7214 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PB | 4.346E-07 | 0.000113 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PM10 | 0.0066208 | 1.7214 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 02 | PROCESS FUEL - NATL GAS | 10200601 | CO | 0.0731769 | 19.026 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PM2.5 | 0.0066208 | 1.7214 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 03 | PROCESS FUEL - BF GAS | 10200704 | PM2.5 | 0.0908805 | 23.62893 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 03 | PROCESS FUEL - BF GAS | 10200704 | CO | 0.4825827 | 125.4715 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 03 | PROCESS FUEL - BF GAS | 10200704 | PM10 | 0.0908805 | 23.62893 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 03 | PROCESS FUEL - BF GAS | 10200704 | PT | 0.0908805 | 23.62893 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 03 | PROCESS FUEL - BF GAS | 10200704 | SO2 | 0.5537369 | 143.9716 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 03 | PROCESS FUEL - BF GAS | 10200704 | VOC | 0.028807 | 7.489821 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 022 | BOILER HSE-#6 BLR (S8E) | 03 | PROCESS FUEL - BF GAS | 10200704 | NOX | 0.0334638 | 8.700575 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PB | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 01 | PROCESS FUEL - #6 OIL | 10200401 | CO | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PM10 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PT | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 01 | PROCESS FUEL - #6 OIL | 10200401 | VOC | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 01 | PROCESS FUEL - #6 OIL | 10200401 | NH3 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 01 | PROCESS FUEL - #6 OIL | 10200401 | NOX | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 01 | PROCESS FUEL - #6 OIL | 10200401 | SO2 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 02 | PROCESS FUEL - NATL GAS | 10200601 | NH3 | 0.000889 | 0.5056 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 02 | PROCESS FUEL - NATL GAS | 10200601 | NOX | 0.0777846 | 44.24 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 02 | PROCESS FUEL - NATL GAS | 10200601 | VOC | 0.0015279 | 0.869 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 02 | PROCESS FUEL - NATL GAS | 10200601 | SO2 | 0.0001667 | 0.0948 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PB | 1.389E-07 | 0.000079 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PM10 | 0.0021113 | 1.2008 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PM2.5 | 0.0021113 | 1.2008 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 02 | PROCESS FUEL - NATL GAS | 10200601 | CO | 0.0233354 | 13.272 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PT | 0.0021113 | 1.2008 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 03 | PROCESS FUEL - BF GAS | 10200704 | SO2 | 0.1932696 | 109.9221 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 03 | PROCESS FUEL - BF GAS | 10200704 | PM2.5 | 0.0317198 | 18.04065 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 03 | PROCESS FUEL - BF GAS | 10200704 | VOC | 0.0100544 | 5.718467 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 03 | PROCESS FUEL - BF GAS | 10200704 | PT | 0.0317198 | 18.04065 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 03 | PROCESS FUEL - BF GAS | 10200704 | PM10 | 0.0317198 | 18.04065 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 03 | PROCESS FUEL - BF GAS | 10200704 | CO | 0.1684347 | 95.79725 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 023 | BOILER HSE-#7 BLR (S8F) | 03 | PROCESS FUEL - BF GAS | 10200704 | NOX | 0.0116798 | 6.642875 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 01 | PROCESS FUEL - #6 OIL | 10200401 | NOX | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 01 | PROCESS FUEL - #6 OIL | 10200401 | CO | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PT | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PB | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 01 | PROCESS FUEL - #6 OIL | 10200401 | SO2 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 01 | PROCESS FUEL - #6 OIL | 10200401 | VOC | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 01 | PROCESS FUEL - #6 OIL | 10200401 | NH3 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 01 | PROCESS FUEL - #6 OIL | 10200401 | PM10 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 02 | PROCESS FUEL - NATL GAS | 10200601 | NH3 | 0 | 1.3792 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PM2.5 | 0 | 3.2756 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 02 | PROCESS FUEL - NATL GAS | 10200601 | NOX | 0 | 120.68 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 02 | PROCESS FUEL - NATL GAS | 10200601 | VOC | 0 | 2.3705 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 02 | PROCESS FUEL - NATL GAS | 10200601 | SO2 | 0 | 0.2586 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PT | 0 | 3.2756 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PB | 0 | 0.000216 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 02 | PROCESS FUEL - NATL GAS | 10200601 | PM10 | 0 | 3.2756 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 02 | PROCESS FUEL - NATL GAS | 10200601 | CO | 0 | 36.204 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 03 | PROCESS FUEL - BF GAS | 10200704 | PM10 | 0 | 37.23714 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 03 | PROCESS FUEL - BF GAS | 10200704 | SO2 | 0 | 226.8868 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 03 | PROCESS FUEL - BF GAS | 10200704 | VOC | 0 | 11.80331 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 03 | PROCESS FUEL - BF GAS | 10200704 | NOX | 0 | 13.71135 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 03 | PROCESS FUEL - BF GAS | 10200704 | CO | 0 | 197.7321 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 03 | PROCESS FUEL - BF GAS | 10200704 | PM2.5 | 0 | 37.23714 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 024 | BOILER HSE-#8 BLR (S8G) | 03 | PROCESS FUEL - BF GAS | 10200704 | PT | 0 | 37.23714 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 040 | HSM-SPACE HEAT 1-28 (V4A) | 01 | PROCESS FUEL - NATL GAS | 39000689 | NH3 | 1.073E-05 | 0.0976 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 040 | HSM-SPACE HEAT 1-28 (V4A) | 01 | PROCESS FUEL - NATL GAS | 39000689 | SO2 | 2.011E-06 | 0.0183 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 040 | HSM-SPACE HEAT 1-28 (V4A) | 01 | PROCESS FUEL - NATL GAS | 39000689 | PM2.5 | 2.547E-05 | 0.2318 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 040 | HSM-SPACE HEAT 1-28 (V4A) | 01 | PROCESS FUEL - NATL GAS | 39000689 | CO | 0.0002815 | 2.562 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 040 | HSM-SPACE HEAT 1-28 (V4A) | 01 | PROCESS FUEL - NATL GAS | 39000689 | PM10 | 2.547E-05 | 0.2318 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 040 | HSM-SPACE HEAT 1-28 (V4A) | 01 | PROCESS FUEL - NATL GAS | 39000689 | PT | 2.547E-05 | 0.2318 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 040 | HSM-SPACE HEAT 1-28 (V4A) | 01 | PROCESS FUEL - NATL GAS | 39000689 | NOX | 0.0003352 | 3.05 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 040 | HSM-SPACE HEAT 1-28 (V4A) | 01 | PROCESS FUEL - NATL GAS | 39000689 | VOC | 1.843E-05 | 0.16775 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 040 | HSM-SPACE HEAT 1-28 (V4A) | 01 | PROCESS FUEL - NATL GAS | 39000689 | PB | 1.681E-09 | 0.0000153 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 02 | PROCESS FUEL - #6 OIL | 39000499 | PB | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 02 | PROCESS FUEL - #6 OIL | 39000499 | PT | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 02 | PROCESS FUEL - #6 OIL | 39000499 | PM10 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 02 | PROCESS FUEL - #6 OIL | 39000499 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 02 | PROCESS FUEL - #6 OIL | 39000499 | SO2 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 02 | PROCESS FUEL - #6 OIL | 39000499 | CO | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 02 | PROCESS FUEL - #6 OIL | 39000499 | VOC | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 02 | PROCESS FUEL - #6 OIL | 39000499 | NOX | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 02 | PROCESS FUEL - #6 OIL | 39000499 | NH3 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 03 | PROCESS FUEL - NATL GAS | 39000689 | CO | 0.16512 | 57.792 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 03 | PROCESS FUEL - NATL GAS | 39000689 | SO2 | 0.0011794 | 0.4128 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 03 | PROCESS FUEL - NATL GAS | 39000689 | NOX | 0.6309943 | 220.848 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 03 | PROCESS FUEL - NATL GAS | 39000689 | NH3 | 0.0062903 | 2.2016 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 03 | PROCESS FUEL - NATL GAS | 39000689 | VOC | 0.0108114 | 3.784 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 03 | PROCESS FUEL - NATL GAS | 39000689 | PM10 | 0.0149394 | 5.2288 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 03 | PROCESS FUEL - NATL GAS | 39000689 | PM2.5 | 0.0149394 | 5.2288 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 03 | PROCESS FUEL - NATL GAS | 39000689 | PT | 0.0149394 | 5.2288 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 048 | HSM REHEAT FNC #1 (S4A) | 03 | PROCESS FUEL - NATL GAS | 39000689 | PB | 9.829E-07 | 0.000344 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 02 | PROCESS FUEL - #6 OIL | 39000499 | SO2 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 02 | PROCESS FUEL - #6 OIL | 39000499 | NOX | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 02 | PROCESS FUEL - #6 OIL | 39000499 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 02 | PROCESS FUEL - #6 OIL | 39000499 | CO | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 02 | PROCESS FUEL - #6 OIL | 39000499 | PM10 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 02 | PROCESS FUEL - #6 OIL | 39000499 | PB | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 02 | PROCESS FUEL - #6 OIL | 39000499 | PT | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 02 | PROCESS FUEL - #6 OIL | 39000499 | VOC | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 02 | PROCESS FUEL - #6 OIL | 39000499 | NH3 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 03 | PROCESS FUEL - NATL GAS | 39000689 | PB | 4.826E-07 | 0.000366 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 03 | PROCESS FUEL - NATL GAS | 39000689 | SO2 | 0.0005792 | 0.4392 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 03 | PROCESS FUEL - NATL GAS | 39000689 | NOX | 0.3098532 | 234.972 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 03 | PROCESS FUEL - NATL GAS | 39000689 | PT | 0.0073361 | 5.5632 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 03 | PROCESS FUEL - NATL GAS | 39000689 | PM10 | 0.0073361 | 5.5632 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 03 | PROCESS FUEL - NATL GAS | 39000689 | CO | 0.0810831 | 61.488 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 03 | PROCESS FUEL - NATL GAS | 39000689 | PM2.5 | 0.0073361 | 5.5632 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 03 | PROCESS FUEL - NATL GAS | 39000689 | NH3 | 0.0030889 | 2.3424 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 049 | HSM REHEAT FNC #2 (S4B) | 03 | PROCESS FUEL - NATL GAS | 39000689 | VOC | 0.005309 | 4.026 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 02 | PROCESS FUEL - #6 OIL | 39000499 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 02 | PROCESS FUEL - #6 OIL | 39000499 | CO | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 02 | PROCESS FUEL - #6 OIL | 39000499 | NH3 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 02 | PROCESS FUEL - #6 OIL | 39000499 | VOC | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 02 | PROCESS FUEL - #6 OIL | 39000499 | SO2 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 02 | PROCESS FUEL - #6 OIL | 39000499 | PT | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 02 | PROCESS FUEL - #6 OIL | 39000499 | PM10 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 02 | PROCESS FUEL - #6 OIL | 39000499 | NOX | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 02 | PROCESS FUEL - #6 OIL | 39000499 | PB | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 03 | PROCESS FUEL - NATL GAS | 39000689 | CO | 0.1354846 | 64.89 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 03 | PROCESS FUEL - NATL GAS | 39000689 | NH3 | 0.0051613 | 2.472 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 03 | PROCESS FUEL - NATL GAS | 39000689 | PM2.5 | 0.0122581 | 5.871 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 03 | PROCESS FUEL - NATL GAS | 39000689 | PM10 | 0.0122581 | 5.871 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 03 | PROCESS FUEL - NATL GAS | 39000689 | PB | 8.059E-07 | 0.000386 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 03 | PROCESS FUEL - NATL GAS | 39000689 | PT | 0.0122581 | 5.871 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 03 | PROCESS FUEL - NATL GAS | 39000689 | SO2 | 0.0009677 | 0.4635 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 03 | PROCESS FUEL - NATL GAS | 39000689 | VOC | 0.008871 | 4.24875 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 050 | HSM REHEAT FNC #3 (S4C) | 03 | PROCESS FUEL - NATL GAS | 39000689 | NOX | 0.5177448 | 247.9725 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 02 | STOVE FUEL-BFG (S1A) | 39000701 | PT | 0 | 20.42354 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 02 | STOVE FUEL-BFG (S1A) | 39000701 | PM2.5 | 0 | 7.208308 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 02 | STOVE FUEL-BFG (S1A) | 39000701 | PM10 | 0 | 20.42354 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 02 | STOVE FUEL-BFG (S1A) | 39000701 | SO2 | 0 | 124.4411 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 02 | STOVE FUEL-BFG (S1A) | 39000701 | VOC | 0 | 6.473787 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 02 | STOVE FUEL-BFG (S1A) | 39000701 | NOX | 0 | 7.520295 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 02 | STOVE FUEL-BFG (S1A) | 39000701 | CO | 0 | 108.4506 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1A) | 30300825 | NOX | 0 | 11.40176 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1A) | 30300825 | CO | 0 | 96.1548 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1A) | 30300825 | PT | 0 | 22.80351 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1A) | 30300825 | VOC | 0 | 5.320819 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1A) | 30300825 | PM10 | 0 | 11.78181 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1A) | 30300825 | PM2.5 | 0 | 5.313898 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1A) | 30300825 | SO2 | 0 | 12.16187 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 04 | BLDR FLARE-BF GAS (S1E) | 30390024 | NOX | 0 | 0.007125 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 04 | BLDR FLARE-BF GAS (S1E) | 30390024 | VOC | 0 | 0.006134 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 04 | BLDR FLARE-BF GAS (S1E) | 30390024 | PT | 0 | 0.01935 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 04 | BLDR FLARE-BF GAS (S1E) | 30390024 | PM10 | 0 | 0.01935 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 04 | BLDR FLARE-BF GAS (S1E) | 30390024 | CO | 0 | 0.10275 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 04 | BLDR FLARE-BF GAS (S1E) | 30390024 | PM2.5 | 0 | 0.018141 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 04 | BLDR FLARE-BF GAS (S1E) | 30390024 | SO2 | 0 | 0.1179 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 05 | FURNACE CHARGE (F1A) | 30300802 | SO2 | 0 | 0.053208 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 05 | FURNACE CHARGE (F1A) | 30300802 | PT | 0 | 3.511741 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 05 | FURNACE CHARGE (F1A) | 30300802 | PM10 | 0 | 3.511741 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 05 | FURNACE CHARGE (F1A) | 30300802 | CO | 0 | 356.1148 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 05 | FURNACE CHARGE (F1A) | 30300802 | PM2.5 | 0 | 1.026158 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 05 | FURNACE CHARGE (F1A) | 30300802 | VOC | 0 | 0.011402 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 069 | H-3 BLAST FURNACE | 06 | H-3 BF SLAG PITS (F1C) | 30300999 | SO2 | 0 | 32.30497 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 02 | STOVE FUEL-BF GAS (S1C) | 39000701 | SO2 | 0.5759956 | 209.6624 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 02 | STOVE FUEL-BF GAS (S1C) | 39000701 | PM2.5 | 0.0333648 | 12.14479 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 02 | STOVE FUEL-BF GAS (S1C) | 39000701 | CO | 0.5019808 | 182.721 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 02 | STOVE FUEL-BF GAS (S1C) | 39000701 | PT | 0.0945336 | 34.41023 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 02 | STOVE FUEL-BF GAS (S1C) | 39000701 | VOC | 0.0299649 | 10.90724 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 02 | STOVE FUEL-BF GAS (S1C) | 39000701 | NOX | 0.0348089 | 12.67044 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 02 | STOVE FUEL-BF GAS (S1C) | 39000701 | PM10 | 0.0945336 | 34.41023 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1B) | 30300825 | SO2 | 0.0672019 | 24.46149 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1B) | 30300825 | PM2.5 | 0.0196739 | 7.1613 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1B) | 30300825 | CO | 0.5313148 | 193.3986 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1B) | 30300825 | PT | 0.0844224 | 30.72974 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1B) | 30300825 | VOC | 0.0294008 | 10.7019 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1B) | 30300825 | NOX | 0.0630018 | 22.93265 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 03 | B.F. CASTHOUSE (V1B) | 30300825 | PM10 | 0.0436182 | 15.87704 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 04 | BF-BAGHOUSE STK (S1B) | 30300823 | PM2.5 | 0.0105003 | 3.822108 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 04 | BF-BAGHOUSE STK (S1B) | 30300823 | PM10 | 0.036121 | 13.14805 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 04 | BF-BAGHOUSE STK (S1B) | 30300823 | PT | 0.036121 | 13.14805 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 04 | BF-BAGHOUSE STK (S1B) | 30300823 | SO2 | 0.3003085 | 109.3123 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 05 | BLDR FLARE-BF GAS (S1D) | 30390024 | NOX | 0.000167 | 0.0608 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 05 | BLDR FLARE-BF GAS (S1D) | 30390024 | CO | 0.0024088 | 0.8768 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 05 | BLDR FLARE-BF GAS (S1D) | 30390024 | PT | 0.0004536 | 0.16512 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 05 | BLDR FLARE-BF GAS (S1D) | 30390024 | PM2.5 | 0.0004253 | 0.1548 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 05 | BLDR FLARE-BF GAS (S1D) | 30390024 | SO2 | 0.002764 | 1.00608 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 05 | BLDR FLARE-BF GAS (S1D) | 30390024 | VOC | 0.0001438 | 0.052339 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 05 | BLDR FLARE-BF GAS (S1D) | 30390024 | PM10 | 0.0004536 | 0.16512 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 06 | FURNACE CHARGE (F1B) | 30300802 | VOC | 6.3E-05 | 0.022933 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 06 | FURNACE CHARGE (F1B) | 30300802 | PT | 0.0190475 | 6.933303 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 06 | FURNACE CHARGE (F1B) | 30300802 | PM10 | 0.0190475 | 6.933303 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 06 | FURNACE CHARGE (F1B) | 30300802 | PM2.5 | 0.0054602 | 1.987496 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 06 | FURNACE CHARGE (F1B) | 30300802 | SO2 | 0.000273 | 0.099375 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 06 | FURNACE CHARGE (F1B) | 30300802 | CO | 1.9310044 | 702.8856 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 070 | H-4 BLAST FURNACE | 07 | H-4 BF SLAG PITS (F1D) | 30300999 | SO2 | 0.178505 | 64.97583 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 071 | BLAST FCE AUX - NG | 01 | MISC. NG CONSUMPTION | 39000689 | PM2.5 | 0.0020658 | 1.1058 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 071 | BLAST FCE AUX - NG | 01 | MISC. NG CONSUMPTION | 39000689 | CO | 0.0228323 | 12.222 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 071 | BLAST FCE AUX - NG | 01 | MISC. NG CONSUMPTION | 39000689 | PM10 | 0.0020658 | 1.1058 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 071 | BLAST FCE AUX - NG | 01 | MISC. NG CONSUMPTION | 39000689 | PB | 1.36E-07 | 0.0000728 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 071 | BLAST FCE AUX - NG | 01 | MISC. NG CONSUMPTION | 39000689 | PT | 0.0020658 | 1.1058 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 071 | BLAST FCE AUX - NG | 01 | MISC. NG CONSUMPTION | 39000689 | SO2 | 0.0001631 | 0.0873 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 071 | BLAST FCE AUX - NG | 01 | MISC. NG CONSUMPTION | 39000689 | VOC | 0.001495 | 0.80025 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 071 | BLAST FCE AUX - NG | 01 | MISC. NG CONSUMPTION | 39000689 | NH3 | 0.0008698 | 0.4656 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 071 | BLAST FCE AUX - NG | 01 | MISC. NG CONSUMPTION | 39000689 | NOX | 0.0271813 | 14.55 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 01 | #1 FLAME FNC-NATG (V5A) | 39000689 | PM10 | 0.000262 | 0.09538 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 01 | #1 FLAME FNC-NATG (V5A) | 39000689 | PM2.5 | 0.000262 | 0.09538 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 01 | #1 FLAME FNC-NATG (V5A) | 39000689 | NH3 | 0.0001103 | 0.04016 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 01 | #1 FLAME FNC-NATG (V5A) | 39000689 | VOC | 0.0001896 | 0.069025 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 01 | #1 FLAME FNC-NATG (V5A) | 39000689 | SO2 | 2.069E-05 | 0.00753 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 01 | #1 FLAME FNC-NATG (V5A) | 39000689 | PT | 0.000262 | 0.09538 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 01 | #1 FLAME FNC-NATG (V5A) | 39000689 | PB | 1.725E-08 | 0.0000628 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 01 | #1 FLAME FNC-NATG (V5A) | 39000689 | CO | 0.0028962 | 1.0542 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 01 | #1 FLAME FNC-NATG (V5A) | 39000689 | NOX | 0.0034478 | 1.255 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 02 | #1 GALV FNC-NATG (V5A) | 39000689 | NOX | 0.0069918 | 2.545 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 02 | #1 GALV FNC-NATG (V5A) | 39000689 | PM2.5 | 0.0005314 | 0.19342 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 02 | #1 GALV FNC-NATG (V5A) | 39000689 | NH3 | 0.0002237 | 0.08144 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 02 | #1 GALV FNC-NATG (V5A) | 39000689 | SO2 | 4.195E-05 | 0.01527 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 02 | #1 GALV FNC-NATG (V5A) | 39000689 | PT | 0.0005314 | 0.19342 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 02 | #1 GALV FNC-NATG (V5A) | 39000689 | PB | 3.489E-08 | 0.0000127 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 02 | #1 GALV FNC-NATG (V5A) | 39000689 | PM10 | 0.0005314 | 0.19342 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 02 | #1 GALV FNC-NATG (V5A) | 39000689 | CO | 0.0058731 | 2.3778 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 02 | #1 GALV FNC-NATG (V5A) | 39000689 | VOC | 0.0003845 | 0.139975 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 03 | #2 FLAME FNC-NATG (S5B) | 39000689 | NOX | 0.0305469 | 11.11906 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 03 | #2 FLAME FNC-NATG (S5B) | 39000689 | CO | 0.08625 | 31.395 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 03 | #2 FLAME FNC-NATG (S5B) | 39000689 | PM10 | 0.0078036 | 2.8405 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 03 | #2 FLAME FNC-NATG (S5B) | 39000689 | PB | 5.137E-07 | 0.000187 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 03 | #2 FLAME FNC-NATG (S5B) | 39000689 | PT | 0.0078036 | 2.8405 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 03 | #2 FLAME FNC-NATG (S5B) | 39000689 | SO2 | 0.0006161 | 0.22425 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 03 | #2 FLAME FNC-NATG (S5B) | 39000689 | VOC | 0.0056473 | 2.055625 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 03 | #2 FLAME FNC-NATG (S5B) | 39000689 | NH3 | 0.0032857 | 1.196 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 03 | #2 FLAME FNC-NATG (S5B) | 39000689 | PM2.5 | 0.0078036 | 2.8405 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 04 | #2 GALV FNC - NATG (V5A) | 39000689 | VOC | 0.0020361 | 0.741125 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 04 | #2 GALV FNC - NATG (V5A) | 39000689 | SO2 | 0.0002221 | 0.08085 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 04 | #2 GALV FNC - NATG (V5A) | 39000689 | PM2.5 | 0.0028135 | 1.0241 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 04 | #2 GALV FNC - NATG (V5A) | 39000689 | PT | 0.0028135 | 1.0241 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 04 | #2 GALV FNC - NATG (V5A) | 39000689 | NH3 | 0.0011846 | 0.4312 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 04 | #2 GALV FNC - NATG (V5A) | 39000689 | PB | 1.852E-07 | 0.0000674 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 04 | #2 GALV FNC - NATG (V5A) | 39000689 | NOX | 0.0370192 | 13.475 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 04 | #2 GALV FNC - NATG (V5A) | 39000689 | CO | 0.0310962 | 11.319 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 04 | #2 GALV FNC - NATG (V5A) | 39000689 | PM10 | 0.0028135 | 1.0241 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 05 | PORT ANNEAL - DELETE (V5D) | 39000689 | PB | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 05 | PORT ANNEAL - DELETE (V5D) | 39000689 | NOX | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 05 | PORT ANNEAL - DELETE (V5D) | 39000689 | NH3 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 05 | PORT ANNEAL - DELETE (V5D) | 39000689 | VOC | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 05 | PORT ANNEAL - DELETE (V5D) | 39000689 | PT | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 05 | PORT ANNEAL - DELETE (V5D) | 39000689 | PM10 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 05 | PORT ANNEAL - DELETE (V5D) | 39000689 | CO | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 05 | PORT ANNEAL - DELETE (V5D) | 39000689 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 05 | PORT ANNEAL - DELETE (V5D) | 39000689 | SO2 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 06 | 7SPACE HEAT-NATL G (V5B) | 39000689 | VOC | 0.0002418 | 0.088 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 06 | 7SPACE HEAT-NATL G (V5B) | 39000689 | SO2 | 2.637E-05 | 0.0096 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 06 | 7SPACE HEAT-NATL G (V5B) | 39000689 | PT | 0.0003341 | 0.1216 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 06 | 7SPACE HEAT-NATL G (V5B) | 39000689 | PB | 2.198E-08 | 0.000008 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 06 | 7SPACE HEAT-NATL G (V5B) | 39000689 | NH3 | 0.0001407 | 0.0512 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 06 | 7SPACE HEAT-NATL G (V5B) | 39000689 | PM10 | 0.0003341 | 0.1216 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 06 | 7SPACE HEAT-NATL G (V5B) | 39000689 | CO | 0.0036923 | 1.344 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 06 | 7SPACE HEAT-NATL G (V5B) | 39000689 | PM2.5 | 0.0003341 | 0.1216 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 06 | 7SPACE HEAT-NATL G (V5B) | 39000689 | NOX | 0.0043956 | 1.6 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 07 | DELETE #2 SM BOILER#7&8 | 10200603 | PB | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 07 | DELETE #2 SM BOILER#7&8 | 10200603 | NOX | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 07 | DELETE #2 SM BOILER#7&8 | 10200603 | NH3 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 07 | DELETE #2 SM BOILER#7&8 | 10200603 | VOC | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 07 | DELETE #2 SM BOILER#7&8 | 10200603 | PT | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 07 | DELETE #2 SM BOILER#7&8 | 10200603 | PM10 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 07 | DELETE #2 SM BOILER#7&8 | 10200603 | CO | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 07 | DELETE #2 SM BOILER#7&8 | 10200603 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 07 | DELETE #2 SM BOILER#7&8 | 10200603 | SO2 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 08 | DELETE - PICKLE LINE (S5A) | 30300910 | PM10 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 08 | DELETE - PICKLE LINE (S5A) | 30300910 | 7647010 | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 087 | NO. 2 SHEET MILL | 08 | DELETE - PICKLE LINE (S5A) | 30300910 | PT | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 01 | 5 STD COLD ROLLING (S6B) | 30300935 | NOX | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 01 | 5 STD COLD ROLLING (S6B) | 30300935 | VOC | 0.0266605 | 11.55287 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 01 | 5 STD COLD ROLLING (S6B) | 30300935 | CO | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 02 | SNGLE STK ANL-NATL G(V6A) | 39000689 | NOX | 0.0034731 | 1.505 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 02 | SNGLE STK ANL-NATL G(V6A) | 39000689 | PM2.5 | 0.000264 | 0.11438 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 02 | SNGLE STK ANL-NATL G(V6A) | 39000689 | CO | 0.0029174 | 1.2642 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 02 | SNGLE STK ANL-NATL G(V6A) | 39000689 | PM10 | 0.000264 | 0.11438 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 02 | SNGLE STK ANL-NATL G(V6A) | 39000689 | PB | 1.738E-08 | 0.00000753 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 02 | SNGLE STK ANL-NATL G(V6A) | 39000689 | PT | 0.000264 | 0.11438 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 02 | SNGLE STK ANL-NATL G(V6A) | 39000689 | SO2 | 2.084E-05 | 0.00903 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 02 | SNGLE STK ANL-NATL G(V6A) | 39000689 | NH3 | 0.0001111 | 0.04816 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 02 | SNGLE STK ANL-NATL G(V6A) | 39000689 | VOC | 0.000191 | 0.082775 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 03 | #1-13FURNACE-NATL G (V6A) | 39000689 | VOC | 0.0014526 | 0.629475 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 03 | #1-13FURNACE-NATL G (V6A) | 39000689 | PM10 | 0.0020073 | 0.86982 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 03 | #1-13FURNACE-NATL G (V6A) | 39000689 | PT | 0.0020073 | 0.86982 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 03 | #1-13FURNACE-NATL G (V6A) | 39000689 | PB | 1.32E-07 | 0.0000572 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 03 | #1-13FURNACE-NATL G (V6A) | 39000689 | CO | 0.0221857 | 9.6138 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 03 | #1-13FURNACE-NATL G (V6A) | 39000689 | SO2 | 0.0001585 | 0.06867 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 03 | #1-13FURNACE-NATL G (V6A) | 39000689 | NOX | 0.0264115 | 11.445 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 03 | #1-13FURNACE-NATL G (V6A) | 39000689 | NH3 | 0.0008452 | 0.36624 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 03 | #1-13FURNACE-NATL G (V6A) | 39000689 | PM2.5 | 0.0020073 | 0.86982 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 04 | PICKLE LINE (S6A) | 30300910 | 7647010 | 0.0010437 | 0.452253 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 04 | PICKLE LINE (S6A) | 30300910 | PT | 0 | 0 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 04 | PICKLE LINE (S6A) | 30300910 | PM10 | 0.0001565 | 0.067838 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 04 | PICKLE LINE (S6A) | 30300910 | PM2.5 | 0.000135 | 0.058504 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 05 | NO. 3 SM SPACE HEAT (NG) | 39000689 | NOX | 0.0005769 | 0.25 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 05 | NO. 3 SM SPACE HEAT (NG) | 39000689 | CO | 0.0004846 | 0.21 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 05 | NO. 3 SM SPACE HEAT (NG) | 39000689 | PM10 | 4.385E-05 | 0.019 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 05 | NO. 3 SM SPACE HEAT (NG) | 39000689 | PB | 2.885E-09 | 0.00000125 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 05 | NO. 3 SM SPACE HEAT (NG) | 39000689 | PT | 4.385E-05 | 0.019 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 05 | NO. 3 SM SPACE HEAT (NG) | 39000689 | VOC | 3.173E-05 | 0.01375 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 05 | NO. 3 SM SPACE HEAT (NG) | 39000689 | PM2.5 | 4.385E-05 | 0.019 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 089 | NO. 3 SHEET MILL | 05 | NO. 3 SM SPACE HEAT (NG) | 39000689 | SO2 | 3.462E-06 | 0.0015 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 450 | NONPROCESS FUGITIVES | 01 | PAVED ROADS (F10A) | 30388801 | PM2.5 | 0.0551614 | 29.52758 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 450 | NONPROCESS FUGITIVES | 01 | PAVED ROADS (F10A) | 30388801 | PT | 0.3164298 | 169.383 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 450 | NONPROCESS FUGITIVES | 01 | PAVED ROADS (F10A) | 30388801 | PM10 | 0.0620031 | 33.18992 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 450 | NONPROCESS FUGITIVES | 02 | UNPAVED ROADS (F10B) | 30388801 | PT | 0.6501779 | 348.0364 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 450 | NONPROCESS FUGITIVES | 02 | UNPAVED ROADS (F10B) | 30388801 | PM10 | 0.2986842 | 159.8839 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 450 | NONPROCESS FUGITIVES | 02 | UNPAVED ROADS (F10B) | 30388801 | PM2.5 | 0.2662185 | 142.5052 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 450 | NONPROCESS FUGITIVES | 03 | STG PLES/WIND EROS (F10C) | 30388801 | PM10 | 0.1387588 | 74.27675 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 450 | NONPROCESS FUGITIVES | 03 | STG PLES/WIND EROS (F10C) | 30388801 | PM2.5 | 0.1236763 | 66.20319 |
| 2005 | 18089 | 00318 | MITTAL STEEL (ISG INDIANA HARBOR WEST) | 3312 | 331111 | 450 | NONPROCESS FUGITIVES | 03 | STG PLES/WIND EROS (F10C) | 30388801 | PT | 0.2952633 | 158.0527 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 003 | TNK 106 JET/DIST | 02 | TNK 106 JET A | 40301119 | VOC | 2.747E-06 | 0.001 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 004 | TNK 107 TRANSMIX | 02 | TNK 107 TRANSMIX | 40301197 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 004 | TNK 107 TRANSMIX | 02 | TNK 107 TRANSMIX | 40301197 | PM10 | 0 | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 004 | TNK 107 TRANSMIX | 02 | TNK 107 TRANSMIX | 40301197 | PT | 0 | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 004 | TNK 107 TRANSMIX | 02 | TNK 107 TRANSMIX | 40301197 | VOC | 0.0004396 | 0.16 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 005 | TNK 108 DISTILLATE | 02 | TNK 108 | 40301119 | VOC | 2.747E-06 | 0.001 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 007 | TNK 112 DISTILLATE | 02 | TNK 112 | 40301119 | VOC | 2.692E-05 | 0.005 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 008 | TNK 120 GASOLINE | 02 | TNK 120 GAS | 40301197 | VOC | 0.0119231 | 4.34 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 010 | TNK 123 DIESEL | 02 | TNK 123 DIESEL | 40301119 | VOC | 8.527E-05 | 0.008 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 011 | TNK 130 GASOLINE | 02 | TNK 130 GAS | 40301197 | VOC | 0.0072802 | 2.65 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 012 | TNK 131 GASOLINE | 02 | TNK 131 GAS | 40301197 | VOC | 0.0038462 | 1.4 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 013 | TNK 132 GASOLINE | 02 | TNK 132 GAS | 40301197 | VOC | 0.0072253 | 2.63 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 014 | TNK 133 GASOLINE | 02 | TNK 133 GAS | 40301197 | VOC | 0.010522 | 3.83 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 017 | TANK 134 GASOLINE | 01 | TANK 134 | 40301197 | VOC | 0.0173077 | 6.3 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 022 | TNK 103 JET A | 02 | TNK 103 JET A | 40301018 | PM10 | 0 | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 022 | TNK 103 JET A | 02 | TNK 103 JET A | 40301018 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 022 | TNK 103 JET A | 02 | TNK 103 JET A | 40301018 | PT | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 022 | TNK 103 JET A | 02 | TNK 103 JET A | 40301018 | VOC | 0.0003846 | 0.14 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 023 | TNK 122 DISTILLATE | 02 | TNK 122 JET A | 40301018 | VOC | 3.901E-05 | 0.355 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 024 | TNK 140 DIESEL | 02 | TNK 140 DIESEL | 40301021 | PT | 0 | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 024 | TNK 140 DIESEL | 02 | TNK 140 DIESEL | 40301021 | VOC | 0.0019505 | 0.71 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 024 | TNK 140 DIESEL | 02 | TNK 140 DIESEL | 40301021 | PM10 | 0 | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 024 | TNK 140 DIESEL | 02 | TNK 140 DIESEL | 40301021 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 025 | TNK 141 DIESEL | 02 | TNK 141 DIESEL | 40301021 | VOC | 0.0013462 | 0.49 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 026 | TNK 142 DIESEL | 02 | TNK 142 DIESEL | 40301021 | VOC | 0.0018132 | 0.66 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 027 | TNK 150 DIESEL | 02 | TNK 150 DIESEL | 40301021 | VOC | 0.0034341 | 1.25 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 028 | TNK 151 DIESEL | 02 | TNK 151 DIESEL | 40301021 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 028 | TNK 151 DIESEL | 02 | TNK 151 DIESEL | 40301021 | VOC | 0.0001099 | 0.04 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 028 | TNK 151 DIESEL | 02 | TNK 151 DIESEL | 40301021 | PM10 | 0 | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 028 | TNK 151 DIESEL | 02 | TNK 151 DIESEL | 40301021 | PT | 0 | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 029 | MARINE LOADING - GAS-OOS | 01 | GASLN TRANSFER MARINE | 40600240 | PT | | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 029 | MARINE LOADING - GAS-OOS | 01 | GASLN TRANSFER MARINE | 40600240 | PM10 | | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 029 | MARINE LOADING - GAS-OOS | 01 | GASLN TRANSFER MARINE | 40600240 | VOC | | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 029 | MARINE LOADING - GAS-OOS | 01 | GASLN TRANSFER MARINE | 40600240 | PM2.5 | | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 030 | MARINELOADINGDISTILLA-OOS | 01 | DIST OIL TRANSFER MARINE | 40600251 | VOC | | 0 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 15 | GASOLINE STORAGE | | | | | | |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 16 | TANK 135 | 02 | TANK 135 | 40301197 | VOC | 0.0001099 | 0.04 |
| 2005 | 18089 | 00320 | BUCKEYE TERMINALS, LLC - EAST CHICAGO ST | 4613 | 48691 | 31 | PUMPS, FLANGES & VALVES | 01 | FUGITIVE CONNECTIONS | 40400151 | VOC | 0.0005495 | 0.2 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 001 | #1501 GASOLINE ADDITIVE | 01 | #1501 BREATHING LOSS | 40400102 | VOC | 0 | 0 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 001 | #1501 GASOLINE ADDITIVE | 02 | #1501 WORKING LOSS | 40400108 | VOC | 5.495E-06 | 0.002 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 002 | #1502 JET FUEL ADDITIVE | 01 | #1502 BREATHING LOSS | 40400102 | VOC | 0 | 0 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 002 | #1502 JET FUEL ADDITIVE | 02 | #1502 WORKING LOSS | 40400108 | VOC | 0 | 0 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 003 | #202 UNLEADED GASOLINE | 01 | #202 STANDING LOSS | 40400111 | VOC | 0.0246154 | 8.96 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 003 | #202 UNLEADED GASOLINE | 02 | #202 WORKING LOSS | 40400116 | VOC | 1.374E-05 | 0.005 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 004 | #204 100/AVGAS | 01 | #204 STANDING LOSS | 40400111 | VOC | 0.0023901 | 0.87 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 004 | #204 100/AVGAS | 02 | #204 WORKING LOSS | 40400116 | VOC | 4.041E-06 | 0.001471 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 005 | #205 DUAL PRPOSE FUEL OIL | 01 | #205 STANDING LOSS | 40400102 | VOC | 0.0001923 | 0.07 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 005 | #205 DUAL PRPOSE FUEL OIL | 02 | #205 WORKING LOSS | 40400108 | VOC | 0.0002143 | 0.078 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 006 | #207 ETHANOL | 01 | #207 STANDING LOSS | 40400111 | VOC | 0.0002747 | 0.1 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 006 | #207 ETHANOL | 02 | #207 WORKING LOSS | 40400116 | VOC | 3.571E-05 | 0.013 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 007 | #208 DUEL PRPOSE FUEL OIL | 01 | #208 BREATHING LOSS | 40400102 | VOC | 8.242E-05 | 0.03 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 007 | #208 DUEL PRPOSE FUEL OIL | 02 | #208 WORKING LOSS | 40400108 | VOC | 0.0005852 | 0.213 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 008 | #209 TRANSMIX | 01 | #209 BREATHING LOSS | 40400111 | VOC | 0.002967 | 1.08 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 008 | #209 TRANSMIX | 02 | #209 WORKING LOSS | 40400108 | VOC | 2.747E-06 | 0.001 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 009 | #401 100/AVGAS | 01 | #401 BREATHING LOSS | 40400114 | VOC | 0.0007692 | 0.28 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 009 | #401 100/AVGAS | 02 | #401 WORKING LOSS | 40400116 | VOC | 1.306E-05 | 0.004754 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 010 | #801 UNLEADED GASOLINE | 01 | #801 BREATHING LOSS | 40400105 | VOC | 0.0271978 | 9.9 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 010 | #801 UNLEADED GASOLINE | 02 | #801 WORKING LOSS | 40400132 | VOC | 1.099E-05 | 0.004 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 011 | #802 UNLEADED GASOLINE | 01 | #802 BREATHING LOSS | 40400114 | VOC | 0.0126648 | 4.61 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 011 | #802 UNLEADED GASOLINE | 02 | #802 WORKING LOSS | 40400114 | VOC | 1.648E-05 | 0.006 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 012 | #803 UNLEADED GASOLINE | 01 | #803 BREATHING LOSS | 40400114 | VOC | 0.0126099 | 4.59 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 012 | #803 UNLEADED GASOLINE | 02 | #803 WORKING LOSS | 40400401 | VOC | 8.242E-05 | 0.03 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 013 | #804 PREMIUM UNLEADED GAS | 01 | #804 BREATHING LOSS | 40400114 | VOC | 0.044011 | 16.02 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 013 | #804 PREMIUM UNLEADED GAS | 02 | #804 WORKING LOSS | 40400271 | VOC | 0.0001126 | 0.041 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 014 | #805 TRANSMIX | 01 | #805 BREATHING LOSS | 40400114 | VOC | 0.0409066 | 14.89 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 014 | #805 TRANSMIX | 02 | #805 WORKING LOSS | 40400114 | VOC | 0.0001264 | 0.046 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 015 | #806 UNLEADED GASOLINE | 01 | #806 STANDING LOSS | 40400211 | VOC | 0.0126099 | 4.59 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 015 | #806 UNLEADED GASOLINE | 02 | #806 WORKING LOSS | 40400117 | VOC | 7.692E-05 | 0.028 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 016 | #807 DUAL PRPOSE FUEL OIL | 01 | #807 STANDING LOSS | 40400105 | VOC | 0.0002747 | 0.1 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 016 | #807 DUAL PRPOSE FUEL OIL | 02 | #807 WORKING LOSS | 40400105 | VOC | 0.0008049 | 0.293 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 017 | #808 TRANSMIX | 01 | #808 STANDING LOSS | 40400170 | VOC | 0.0012637 | 0.46 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 017 | #808 TRANSMIX | 02 | #808 WORKING LOSS | 40400230 | VOC | 6.319E-05 | 0.023 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 018 | #809 UNLEADED GASOLINE | 01 | #809 STANDING LOSS | 40400114 | VOC | 0.0013462 | 0.49 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 018 | #809 UNLEADED GASOLINE | 02 | #809 WORKING LOSS | 40400116 | VOC | 7.143E-05 | 0.026 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 019 | #810 UNLEADED GASOLINE | 01 | #810 STANDING LOSS | 40400114 | VOC | 0.0013462 | 0.49 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 019 | #810 UNLEADED GASOLINE | 02 | #810 WORKING LOSS | 40400406 | VOC | 8.242E-05 | 0.03 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 020 | #2101 STOVE OIL, KTF | 01 | #2101 STANDING LOSS | 40301099 | VOC | 0.0016484 | 0.6 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 020 | #2101 STOVE OIL, KTF | 02 | #2101 WORKING LOSS | 40301099 | VOC | 0.0004808 | 0.175 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 021 | #2102 DUAL PRPSE FUEL OIL | 01 | #2102 BREATHING LOSS | 30688801 | VOC | 0.0016484 | 0.6 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 021 | #2102 DUAL PRPSE FUEL OIL | 02 | #2102 WORKING LOSS | 40301099 | VOC | 0.001772 | 0.645 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 022 | #2601 STOVE OIL, KTF | 01 | #2601 STANDING LOSS | 40301116 | VOC | 0.0020604 | 0.75 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 022 | #2601 STOVE OIL, KTF | 02 | #2601 WORKING LOSS | 40301099 | VOC | 0.0013516 | 0.492 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 023 | #2602 DUAL PRPSE FUEL OIL | 01 | #2602 STANDING LOSS | 40301099 | VOC | 0.0020604 | 0.75 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 023 | #2602 DUAL PRPSE FUEL OIL | 02 | #2602 WORKING LOSS | 40301099 | VOC | 0.000728 | 0.265 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 024 | #240 DUAL PRPOSE FUEL OIL | 01 | #240 STANDING LOSS | 40301099 | VOC | 0.0001648 | 0.06 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 024 | #240 DUAL PRPOSE FUEL OIL | 02 | #240 WORKING LOSS | 40301099 | VOC | 0.0004121 | 0.15 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 025 | TRUCK LOADING RACK EMISSI | 01 | TRUCK RACK ALL GRADES | 40400250 | CO | 0.0158791 | 5.78 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 025 | TRUCK LOADING RACK EMISSI | 01 | TRUCK RACK ALL GRADES | 40400250 | NOX | 0.0032692 | 1.19 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 025 | TRUCK LOADING RACK EMISSI | 01 | TRUCK RACK ALL GRADES | 40400250 | VOC | 0.0054396 | 1.98 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 026 | TRUCK LOADING FUGITIVE | 01 | TRUCK LOADING FUGITIVE | 40400154 | VOC | 0.0117308 | 4.27 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 027 | FRACTIONATION SYSTEM | 01 | FRACTIONATION SYSTEM | 40400251 | VOC | 0.0003297 | 0.12 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 028 | EQUIPMENT FUGITIVE EMISSI | 01 | EQUIPMENT FUGITIVE EMISSI | 40400250 | CO | 0 | 0 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 028 | EQUIPMENT FUGITIVE EMISSI | 01 | EQUIPMENT FUGITIVE EMISSI | 40400250 | VOC | 0.0145055 | 5.28 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 028 | EQUIPMENT FUGITIVE EMISSI | 01 | EQUIPMENT FUGITIVE EMISSI | 40400250 | NOX | 0 | 0 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 028 | EQUIPMENT FUGITIVE EMISSI | 01 | EQUIPMENT FUGITIVE EMISSI | 40400250 | SO2 | 0 | 0 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 029 | OIL WATER SEPARATOR | 01 | OIL WATER SEPARATOR | 40400153 | VOC | 0.0034615 | 1.26 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 030 | SUMP SYSTEM | 01 | SUMP SYSTEM | 40400151 | VOC | 0.0007692 | 0.28 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 031 | AIR STRIPPER | 01 | AIR STRIPPER | 40400152 | VOC | 0.0006429 | 0.234 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 032 | ADDITIONAL SOURCES | 01 | CLEANING,FILTERS,PROVING. | 40301099 | NOX | 0.006456 | 2.35 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 032 | ADDITIONAL SOURCES | 01 | CLEANING,FILTERS,PROVING. | 40301099 | VOC | 0.0021648 | 0.788 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 032 | ADDITIONAL SOURCES | 01 | CLEANING,FILTERS,PROVING. | 40301099 | CO | 0.0054121 | 1.97 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 033 | TANK #206 | 01 | #206 STANDING LOSSES | 40400102 | VOC | 0.0002198 | 0.08 |
| 2005 | 18089 | 00326 | CONOCOPHILLIPS PIPELINE | 5171 | 42271 | 033 | TANK #206 | 02 | #206 WORKING LOSSES | 40400108 | VOC | 8.791E-05 | 0.032 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 001 | BOILER 1 & 2 | 01 | 2 BOILERS- 103 MMBTU | 10200601 | CO | 0.0146977 | 5.34996 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 001 | BOILER 1 & 2 | 01 | 2 BOILERS- 103 MMBTU | 10200601 | VOC | 0.0009623 | 0.350295 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 001 | BOILER 1 & 2 | 01 | 2 BOILERS- 103 MMBTU | 10200601 | NOX | 0.0489923 | 17.8332 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 001 | BOILER 1 & 2 | 01 | 2 BOILERS- 103 MMBTU | 10200601 | NH3 | 0.0005599 | 0.203808 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 001 | BOILER 1 & 2 | 01 | 2 BOILERS- 103 MMBTU | 10200601 | PM2.5 | 0.0013298 | 0.484044 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 001 | BOILER 1 & 2 | 01 | 2 BOILERS- 103 MMBTU | 10200601 | SO2 | 0.000105 | 0.038214 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 001 | BOILER 1 & 2 | 01 | 2 BOILERS- 103 MMBTU | 10200601 | 7439976 | 4.56E-08 | 0.0000166 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 001 | BOILER 1 & 2 | 01 | 2 BOILERS- 103 MMBTU | 10200601 | PT | 0.0013298 | 0.484044 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 001 | BOILER 1 & 2 | 01 | 2 BOILERS- 103 MMBTU | 10200601 | PB | 8.764E-08 | 0.0000319 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 001 | BOILER 1 & 2 | 01 | 2 BOILERS- 103 MMBTU | 10200601 | PM10 | 0.0013298 | 0.484044 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 003 | PLANT 6 REGEN HEATER | 01 | PLANT 6 REGEN FUEL NG | 30190003 | VOC | 4.07E-05 | 0.014816 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 003 | PLANT 6 REGEN HEATER | 01 | PLANT 6 REGEN FUEL NG | 30190003 | NOX | 0.001346 | 0.489935 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 003 | PLANT 6 REGEN HEATER | 01 | PLANT 6 REGEN FUEL NG | 30190003 | SO2 | 8.077E-06 | 0.00294 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 003 | PLANT 6 REGEN HEATER | 01 | PLANT 6 REGEN FUEL NG | 30190003 | 7439976 | 3.489E-09 | 0.00000127 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 003 | PLANT 6 REGEN HEATER | 01 | PLANT 6 REGEN FUEL NG | 30190003 | PM2.5 | 0.0001023 | 0.037235 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 003 | PLANT 6 REGEN HEATER | 01 | PLANT 6 REGEN FUEL NG | 30190003 | PT | 0.0001023 | 0.037235 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 003 | PLANT 6 REGEN HEATER | 01 | PLANT 6 REGEN FUEL NG | 30190003 | PB | 6.731E-09 | 0.00000245 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 003 | PLANT 6 REGEN HEATER | 01 | PLANT 6 REGEN FUEL NG | 30190003 | CO | 0.0004038 | 0.146981 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 003 | PLANT 6 REGEN HEATER | 01 | PLANT 6 REGEN FUEL NG | 30190003 | PM10 | 0.0001023 | 0.037235 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 003 | PLANT 6 REGEN HEATER | 01 | PLANT 6 REGEN FUEL NG | 30190003 | NH3 | 4.307E-05 | 0.015678 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 004 | PLANT #7 REGEN HEATER | 01 | PLANT 7 REGEN FUEL NG | 30190003 | 7439976 | 3.489E-09 | 0.00000127 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 004 | PLANT #7 REGEN HEATER | 01 | PLANT 7 REGEN FUEL NG | 30190003 | NOX | 0.001346 | 0.489935 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 004 | PLANT #7 REGEN HEATER | 01 | PLANT 7 REGEN FUEL NG | 30190003 | NH3 | 4.307E-05 | 0.015678 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 004 | PLANT #7 REGEN HEATER | 01 | PLANT 7 REGEN FUEL NG | 30190003 | SO2 | 8.077E-06 | 0.00294 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 004 | PLANT #7 REGEN HEATER | 01 | PLANT 7 REGEN FUEL NG | 30190003 | PT | 0.0001023 | 0.037235 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 004 | PLANT #7 REGEN HEATER | 01 | PLANT 7 REGEN FUEL NG | 30190003 | PB | 6.731E-09 | 0.00000245 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 004 | PLANT #7 REGEN HEATER | 01 | PLANT 7 REGEN FUEL NG | 30190003 | PM10 | 0.0001023 | 0.037235 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 004 | PLANT #7 REGEN HEATER | 01 | PLANT 7 REGEN FUEL NG | 30190003 | CO | 0.0004038 | 0.146981 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 004 | PLANT #7 REGEN HEATER | 01 | PLANT 7 REGEN FUEL NG | 30190003 | PM2.5 | 0.0001023 | 0.037235 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 004 | PLANT #7 REGEN HEATER | 01 | PLANT 7 REGEN FUEL NG | 30190003 | VOC | 4.07E-05 | 0.014816 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 005 | PLANT 8 REGEN HEATER | 01 | PLANT 8 REGEN FUEL NG | 30190003 | SO2 | 8.077E-06 | 0.00294 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 005 | PLANT 8 REGEN HEATER | 01 | PLANT 8 REGEN FUEL NG | 30190003 | VOC | 4.07E-05 | 0.014816 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 005 | PLANT 8 REGEN HEATER | 01 | PLANT 8 REGEN FUEL NG | 30190003 | NH3 | 4.307E-05 | 0.015678 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 005 | PLANT 8 REGEN HEATER | 01 | PLANT 8 REGEN FUEL NG | 30190003 | PM2.5 | 0.0001023 | 0.037235 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 005 | PLANT 8 REGEN HEATER | 01 | PLANT 8 REGEN FUEL NG | 30190003 | PT | 0.0001023 | 0.037235 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 005 | PLANT 8 REGEN HEATER | 01 | PLANT 8 REGEN FUEL NG | 30190003 | NOX | 0.001346 | 0.489935 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 005 | PLANT 8 REGEN HEATER | 01 | PLANT 8 REGEN FUEL NG | 30190003 | PB | 6.731E-09 | 0.00000245 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 005 | PLANT 8 REGEN HEATER | 01 | PLANT 8 REGEN FUEL NG | 30190003 | PM10 | 0.0001023 | 0.037235 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-------------|
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 005 | PLANT 8 REGEN HEATER | 01 | PLANT 8 REGEN FUEL NG | 30190003 | CO | 0.0004038 | 0.146981 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 005 | PLANT 8 REGEN HEATER | 01 | PLANT 8 REGEN FUEL NG | 30190003 | 7439976 | 3.489E-09 | 0.00000127 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 205992 | 1.181E-09 | 6.14E-08 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 50328 | 2.231E-09 | 0.000000116 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 50000 | 1.404E-05 | 0.00073 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 106990 | 4.654E-07 | 0.0000242 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 115071 | 3.073E-05 | 0.001598 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 75070 | 1.456E-05 | 0.000757 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 208968 | 6.019E-08 | 0.00000313 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 206440 | 9.077E-08 | 0.00000472 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 107028 | 1.113E-06 | 0.0000579 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 191242 | 5.827E-09 | 0.000000303 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 83329 | 1.687E-08 | 0.000000877 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | PT | 0.003637 | 0.189125 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | PM10 | 0.0002115 | 0.011 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | CO | 0.0003538 | 0.0184 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | PM2.5 | 0.003637 | 0.189125 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 120127 | 2.231E-08 | 0.00000116 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 207089 | 1.84E-09 | 9.57E-08 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 7439976 | 3.596E-09 | 0.000000187 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 86737 | 3.481E-07 | 0.0000181 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 218019 | 4.212E-09 | 0.000000219 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 129000 | 5.692E-08 | 0.00000296 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | CO2 | 4.712E-07 | 0.0000245 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | VOC | 4.519E-05 | 0.00235 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 91203 | 1.027E-06 | 0.0000534 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | NOX | 0.0015404 | 0.0801 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 85018 | 3.5E-07 | 0.0000182 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | SO2 | 0.0033974 | 0.176665 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 108883 | 4.885E-06 | 0.000254 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 53703 | 6.942E-09 | 0.000000361 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 56553 | 2E-08 | 0.00000104 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 71432 | 1.113E-05 | 0.000579 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 193395 | 4.462E-09 | 0.000000232 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | 1330207 | 3.423E-06 | 0.000178 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 006 | PLANT 2 500KW RMERGENCY | 01 | EMERGENCY 2 | 20200102 | ALDHY | 0.0008327 | 0.043299 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 129000 | 6E-08 | 0.00000312 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 85018 | 3.692E-07 | 0.0000192 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | NOX | 2.173E-06 | 0.000113 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | CO2 | 4.981E-07 | 0.0000259 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | VOC | 4.769E-05 | 0.00248 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | ALDHY | 0.0008794 | 0.045731 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 91203 | 1.085E-06 | 0.0000564 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 86737 | 3.673E-07 | 0.0000191 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | SO2 | 0.0002192 | 0.0114 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 106990 | 4.904E-07 | 0.0000255 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 107028 | 1.175E-06 | 0.0000611 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 71432 | 1.175E-05 | 0.000611 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 53703 | 7.327E-09 | 0.000000381 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 207089 | 1.942E-09 | 0.000000101 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 50000 | 1.483E-05 | 0.000771 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 218019 | 4.442E-09 | 0.000000231 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 206440 | 9.577E-08 | 0.00000498 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 193395 | 4.712E-09 | 0.000000245 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 56553 | 2.115E-08 | 0.00000011 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | PT | 0.0038413 | 0.19975 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | PM10 | 4.731E-05 | 0.00246 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | CO | 4.981E-07 | 0.0000259 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 83329 | 1.781E-08 | 0.000000926 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 7439976 | 3.788E-09 | 0.000000197 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 75070 | 1.537E-05 | 0.000799 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 108883 | 5.154E-06 | 0.000268 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---------------|-------------|---------------|------------------|----------------------------|------------|------------------------------|----------|----------------|------------|-------------|
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 191242 | 6.154E-09 | 0.00000032 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 120127 | 2.346E-08 | 0.00000122 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 115071 | 3.244E-05 | 0.001687 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | PM2.5 | 0.0038413 | 0.19975 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 205992 | 1.248E-09 | 6.49E-08 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 1330207 | 3.615E-06 | 0.000188 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 208968 | 6.346E-08 | 0.0000033 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 007 | 3-500KW EMERGENCY | 01 | STG TANK 6 FUEL OIL | 20200102 | 50328 | 2.365E-09 | 0.000000123 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 008 | 4-500KW EMERGENCY | 01 | 750 HP DIESEL GENERATOR | 20200102 | NOX | 0.0013327 | 0.0693 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 008 | 4-500KW EMERGENCY | 01 | 750 HP DIESEL GENERATOR | 20200102 | SO2 | 0.0018 | 0.0936 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 008 | 4-500KW EMERGENCY | 01 | 750 HP DIESEL GENERATOR | 20200102 | PT | 5.192E-08 | 0.0000027 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 008 | 4-500KW EMERGENCY | 01 | 750 HP DIESEL GENERATOR | 20200102 | PM10 | 5.192E-08 | 0.0000027 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 008 | 4-500KW EMERGENCY | 01 | 750 HP DIESEL GENERATOR | 20200102 | CO | 4.077E-07 | 0.0000212 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 008 | 4-500KW EMERGENCY | 01 | 750 HP DIESEL GENERATOR | 20200102 | PM2.5 | 4.865E-08 | 0.00000253 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 008 | 4-500KW EMERGENCY | 01 | 750 HP DIESEL GENERATOR | 20200102 | VOC | 3.904E-05 | 0.00203 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 009 | 5-500 KW EMERGENCY | 01 | 750HP EMGY DSL GEN 500KW | 20200102 | PM2.5 | 8.519E-08 | 0.00000443 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 009 | 5-500 KW EMERGENCY | 01 | 750HP EMGY DSL GEN 500KW | 20200102 | CO | 0.0005346 | 0.0278 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 009 | 5-500 KW EMERGENCY | 01 | 750HP EMGY DSL GEN 500KW | 20200102 | PM10 | 6.808E-05 | 0.00354 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 009 | 5-500 KW EMERGENCY | 01 | 750HP EMGY DSL GEN 500KW | 20200102 | PT | 9.096E-08 | 0.00000473 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 009 | 5-500 KW EMERGENCY | 01 | 750HP EMGY DSL GEN 500KW | 20200102 | SO2 | 0.0003154 | 0.0164 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 009 | 5-500 KW EMERGENCY | 01 | 750HP EMGY DSL GEN 500KW | 20200102 | VOC | 6.846E-05 | 0.00356 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 009 | 5-500 KW EMERGENCY | 01 | 750HP EMGY DSL GEN 500KW | 20200102 | NOX | 0.0023365 | 0.1215 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 010 | 500 KW EMERGENCY | 01 | EMERGENCY GENERATOR | 20200102 | PM10 | 5.885E-05 | 0.00306 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 010 | 500 KW EMERGENCY | 01 | EMERGENCY GENERATOR | 20200102 | CO | 0.0046154 | 0.24 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 010 | 500 KW EMERGENCY | 01 | EMERGENCY GENERATOR | 20200102 | PT | 5.115E-08 | 0.00000266 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 010 | 500 KW EMERGENCY | 01 | EMERGENCY GENERATOR | 20200102 | SO2 | 0.0002712 | 0.0141 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 010 | 500 KW EMERGENCY | 01 | EMERGENCY GENERATOR | 20200102 | VOC | 5.923E-05 | 0.00308 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 010 | 500 KW EMERGENCY | 01 | EMERGENCY GENERATOR | 20200102 | NOX | 0.0020192 | 0.105 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 010 | 500 KW EMERGENCY | 01 | EMERGENCY GENERATOR | 20200102 | PM2.5 | 4.788E-08 | 0.00000249 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 011 | 6 GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | VOC | 5.788E-05 | 0.00301 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 011 | 6 GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | SO2 | 0.0003317 | 0.01725 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 011 | 6 GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | PT | 5.058E-08 | 0.00000263 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 011 | 6 GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | NOX | 0.0019904 | 0.1035 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 011 | 6 GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | PM10 | 5.788E-05 | 0.00301 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 011 | 6 GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | CO | 0.0004558 | 0.0237 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 011 | 6 GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | PM2.5 | 4.731E-08 | 0.00000246 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 012 | GENERATOR 7 BACK-UP DIESEL | 01 | EMERGENCY GENERATOR | 20200102 | PM10 | 4.644E-05 | 0.002415 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 012 | GENERATOR 7 BACK-UP DIESEL | 01 | EMERGENCY GENERATOR | 20200102 | PT | 4.692E-07 | 0.0000244 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 012 | GENERATOR 7 BACK-UP DIESEL | 01 | EMERGENCY GENERATOR | 20200102 | SO2 | 0.0002654 | 0.0138 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 012 | GENERATOR 7 BACK-UP DIESEL | 01 | EMERGENCY GENERATOR | 20200102 | NOX | 0.0015923 | 0.0828 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 012 | GENERATOR 7 BACK-UP DIESEL | 01 | EMERGENCY GENERATOR | 20200102 | VOC | 0.0004644 | 0.02415 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 012 | GENERATOR 7 BACK-UP DIESEL | 01 | EMERGENCY GENERATOR | 20200102 | CO | 0.0003635 | 0.0189 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 012 | GENERATOR 7 BACK-UP DIESEL | 01 | EMERGENCY GENERATOR | 20200102 | PM2.5 | 4.385E-07 | 0.0000228 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 013 | RARE GASES PAINT BOOTH | 01 | PAINT BOOTH | 30999999 | VOC | 0 | 0 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 014 | 1150 HP DIESEL GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | PM2.5 | 1.118E-08 | 0.00000407 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 014 | 1150 HP DIESEL GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | CO | 9.368E-08 | 0.0000341 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 014 | 1150 HP DIESEL GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | PM10 | 1.192E-08 | 0.00000434 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 014 | 1150 HP DIESEL GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | PT | 1.192E-08 | 0.00000434 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 014 | 1150 HP DIESEL GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | SO2 | 6.813E-08 | 0.0000248 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 014 | 1150 HP DIESEL GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | NOX | 4.093E-07 | 0.000149 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 014 | 1150 HP DIESEL GENERATOR | 01 | EMERGENCY GENERATOR | 20200102 | VOC | 1.192E-08 | 0.00000434 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 015 | DIESEL FIRE PUMP #1 | 01 | FIRE PUMP #1 | 20200102 | VOC | 1.245E-07 | 0.0000453 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 015 | DIESEL FIRE PUMP #1 | 01 | FIRE PUMP #1 | 20200102 | SO2 | 1.044E-07 | 0.000038 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 015 | DIESEL FIRE PUMP #1 | 01 | FIRE PUMP #1 | 20200102 | PT | 1.146E-07 | 0.0000417 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 015 | DIESEL FIRE PUMP #1 | 01 | FIRE PUMP #1 | 20200102 | PM10 | 1.093E-07 | 0.0000398 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 015 | DIESEL FIRE PUMP #1 | 01 | FIRE PUMP #1 | 20200102 | CO | 2.736E-07 | 0.0000996 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 015 | DIESEL FIRE PUMP #1 | 01 | FIRE PUMP #1 | 20200102 | PM2.5 | 1.027E-07 | 0.0000374 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 015 | DIESEL FIRE PUMP #1 | 01 | FIRE PUMP #1 | 20200102 | NOX | 1.195E-06 | 0.000435 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 016 | DIESEL FIRE PUMP #2 | 01 | FIRE PUMP #2 | 20200102 | NOX | 6.978E-07 | 0.000254 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 016 | DIESEL FIRE PUMP #2 | 01 | FIRE PUMP #2 | 20200102 | CO | 1.508E-07 | 0.0000549 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 016 | DIESEL FIRE PUMP #2 | 01 | FIRE PUMP #2 | 20200102 | PM10 | 4.945E-08 | 0.000018 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 016 | DIESEL FIRE PUMP #2 | 01 | FIRE PUMP #2 | 20200102 | PT | 5.192E-08 | 0.0000189 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-----------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 016 | DIESEL FIRE PUMP #2 | 01 | FIRE PUMP #2 | 20200102 | VOC | 5.632E-08 | 0.0000205 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 016 | DIESEL FIRE PUMP #2 | 01 | FIRE PUMP #2 | 20200102 | PM2.5 | 4.643E-08 | 0.0000169 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 016 | DIESEL FIRE PUMP #2 | 01 | FIRE PUMP #2 | 20200102 | SO2 | 4.725E-08 | 0.0000172 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 017 | DIESEL FIRE PUMP #3 | 01 | FIRE PUMP #3 | 20200102 | PM2.5 | 6.264E-08 | 0.0000228 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 017 | DIESEL FIRE PUMP #3 | 01 | FIRE PUMP #3 | 20200102 | CO | 2.033E-07 | 0.0000074 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 017 | DIESEL FIRE PUMP #3 | 01 | FIRE PUMP #3 | 20200102 | PM10 | 6.676E-08 | 0.0000243 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 017 | DIESEL FIRE PUMP #3 | 01 | FIRE PUMP #3 | 20200102 | PT | 6.978E-08 | 0.0000254 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 017 | DIESEL FIRE PUMP #3 | 01 | FIRE PUMP #3 | 20200102 | SO2 | 6.374E-08 | 0.0000232 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 017 | DIESEL FIRE PUMP #3 | 01 | FIRE PUMP #3 | 20200102 | VOC | 7.582E-08 | 0.0000276 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 017 | DIESEL FIRE PUMP #3 | 01 | FIRE PUMP #3 | 20200102 | NOX | 9.423E-07 | 0.000343 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 018 | DIESEL 5/6CWT PUMP | 01 | 5/6 CWT PUMP | 20200102 | PM2.5 | 4.258E-09 | 0.00000155 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 018 | DIESEL 5/6CWT PUMP | 01 | 5/6 CWT PUMP | 20200102 | CO | 1.382E-08 | 0.00000503 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 018 | DIESEL 5/6CWT PUMP | 01 | 5/6 CWT PUMP | 20200102 | PM10 | 4.533E-09 | 0.00000165 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 018 | DIESEL 5/6CWT PUMP | 01 | 5/6 CWT PUMP | 20200102 | PT | 4.753E-09 | 0.00000173 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 018 | DIESEL 5/6CWT PUMP | 01 | 5/6 CWT PUMP | 20200102 | SO2 | 4.341E-09 | 0.00000158 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 018 | DIESEL 5/6CWT PUMP | 01 | 5/6 CWT PUMP | 20200102 | VOC | 5.165E-09 | 0.00000188 |
| 2005 | 18089 | 00330 | PRAXAIR, INC. | 2813 | 32512 | 018 | DIESEL 5/6CWT PUMP | 01 | 5/6 CWT PUMP | 20200102 | NOX | 6.401E-08 | 0.00000233 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 002 | GRIT BLAST W/2 DUST COLLE | 01 | GRIT BLAST W/2 DUST COLLE | 30900205 | PT | 0.0120192 | 3.75 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 002 | GRIT BLAST W/2 DUST COLLE | 01 | GRIT BLAST W/2 DUST COLLE | 30900205 | PM10 | 0.0120192 | 3.75 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 002 | GRIT BLAST W/2 DUST COLLE | 01 | GRIT BLAST W/2 DUST COLLE | 30900205 | PM2.5 | 0.0120192 | 3.75 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 002 | GRIT BLAST W/2 DUST COLLE | 02 | MAKE UP AIR HEATER | 10500106 | SO2 | 1.625E-05 | 0.00507 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 002 | GRIT BLAST W/2 DUST COLLE | 02 | MAKE UP AIR HEATER | 10500106 | PT | 0.0002356 | 0.073515 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 002 | GRIT BLAST W/2 DUST COLLE | 02 | MAKE UP AIR HEATER | 10500106 | PM10 | 0.0002356 | 0.073515 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 002 | GRIT BLAST W/2 DUST COLLE | 02 | MAKE UP AIR HEATER | 10500106 | CO | 0.002275 | 0.7098 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 002 | GRIT BLAST W/2 DUST COLLE | 02 | MAKE UP AIR HEATER | 10500106 | PM2.5 | 0.0002356 | 0.073515 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 002 | GRIT BLAST W/2 DUST COLLE | 02 | MAKE UP AIR HEATER | 10500106 | NOX | 0.0027083 | 0.845 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 002 | GRIT BLAST W/2 DUST COLLE | 02 | MAKE UP AIR HEATER | 10500106 | NH3 | 8.667E-05 | 0.02704 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 002 | GRIT BLAST W/2 DUST COLLE | 02 | MAKE UP AIR HEATER | 10500106 | VOC | 0.000149 | 0.046475 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 003 | 3 PAINT BOOTHS | 01 | 3 PAINT BOOTHS' PAINTS | 40202501 | PT | 0.0031097 | 0.808534 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 003 | 3 PAINT BOOTHS | 01 | 3 PAINT BOOTHS' PAINTS | 40202501 | PM10 | 0.0031097 | 0.808534 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 003 | 3 PAINT BOOTHS | 01 | 3 PAINT BOOTHS' PAINTS | 40202501 | VOC | 0.3033077 | 78.86 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 003 | 3 PAINT BOOTHS | 01 | 3 PAINT BOOTHS' PAINTS | 40202501 | PM2.5 | 0.002488 | 0.646871 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 003 | 3 PAINT BOOTHS | 02 | 3 AIR HEATERS (3.5MMBTU) | 10500106 | CO | 0.0047654 | 1.239 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 003 | 3 PAINT BOOTHS | 02 | 3 AIR HEATERS (3.5MMBTU) | 10500106 | NOX | 0.0056731 | 1.475 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 003 | 3 PAINT BOOTHS | 02 | 3 AIR HEATERS (3.5MMBTU) | 10500106 | NH3 | 0.0001815 | 0.0472 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 003 | 3 PAINT BOOTHS | 02 | 3 AIR HEATERS (3.5MMBTU) | 10500106 | VOC | 0.0003312 | 0.081125 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 003 | 3 PAINT BOOTHS | 02 | 3 AIR HEATERS (3.5MMBTU) | 10500106 | SO2 | 3.404E-05 | 0.00885 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 003 | 3 PAINT BOOTHS | 02 | 3 AIR HEATERS (3.5MMBTU) | 10500106 | PT | 0.0004936 | 0.128325 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 003 | 3 PAINT BOOTHS | 02 | 3 AIR HEATERS (3.5MMBTU) | 10500106 | PM10 | 0.0004936 | 0.128325 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 003 | 3 PAINT BOOTHS | 02 | 3 AIR HEATERS (3.5MMBTU) | 10500106 | PM2.5 | 0.0004936 | 0.128325 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 004 | PAINT OVEN 5UNITS 4.5MMBT | 01 | PAINT OVEN 5UNITS 4.5MMBT | 40201001 | SO2 | 2.608E-05 | 0.00678 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 004 | PAINT OVEN 5UNITS 4.5MMBT | 01 | PAINT OVEN 5UNITS 4.5MMBT | 40201001 | VOC | 0.000239 | 0.06215 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 004 | PAINT OVEN 5UNITS 4.5MMBT | 01 | PAINT OVEN 5UNITS 4.5MMBT | 40201001 | NH3 | 0.0001391 | 0.03616 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 004 | PAINT OVEN 5UNITS 4.5MMBT | 01 | PAINT OVEN 5UNITS 4.5MMBT | 40201001 | 7439976 | 1.131E-08 | 0.00000294 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 004 | PAINT OVEN 5UNITS 4.5MMBT | 01 | PAINT OVEN 5UNITS 4.5MMBT | 40201001 | PT | 0.0003303 | 0.08588 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 004 | PAINT OVEN 5UNITS 4.5MMBT | 01 | PAINT OVEN 5UNITS 4.5MMBT | 40201001 | PB | 2.173E-08 | 0.00000565 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 004 | PAINT OVEN 5UNITS 4.5MMBT | 01 | PAINT OVEN 5UNITS 4.5MMBT | 40201001 | PM10 | 0.0003303 | 0.08588 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 004 | PAINT OVEN 5UNITS 4.5MMBT | 01 | PAINT OVEN 5UNITS 4.5MMBT | 40201001 | CO | 0.0036508 | 0.9492 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 004 | PAINT OVEN 5UNITS 4.5MMBT | 01 | PAINT OVEN 5UNITS 4.5MMBT | 40201001 | PM2.5 | 0.0003303 | 0.08588 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 004 | PAINT OVEN 5UNITS 4.5MMBT | 01 | PAINT OVEN 5UNITS 4.5MMBT | 40201001 | NOX | 0.0043462 | 1.13 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 006 | ROTOBLAST | 01 | ROTOBLAST | 30900208 | PT | 0.0216923 | 5.64 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 006 | ROTOBLAST | 01 | ROTOBLAST | 30900208 | PM10 | 0.0216923 | 5.64 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 006 | ROTOBLAST | 01 | ROTOBLAST | 30900208 | PM2.5 | 0.0216923 | 5.64 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 008 | BOILERHOUSE NORTH BOILER | 01 | BOILERHOUSE NORTH BOILER | 10200602 | PB | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 008 | BOILERHOUSE NORTH BOILER | 01 | BOILERHOUSE NORTH BOILER | 10200602 | NOX | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 008 | BOILERHOUSE NORTH BOILER | 01 | BOILERHOUSE NORTH BOILER | 10200602 | NH3 | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 008 | BOILERHOUSE NORTH BOILER | 01 | BOILERHOUSE NORTH BOILER | 10200602 | VOC | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 008 | BOILERHOUSE NORTH BOILER | 01 | BOILERHOUSE NORTH BOILER | 10200602 | SO2 | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 008 | BOILERHOUSE NORTH BOILER | 01 | BOILERHOUSE NORTH BOILER | 10200602 | 7439976 | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 008 | BOILERHOUSE NORTH BOILER | 01 | BOILERHOUSE NORTH BOILER | 10200602 | PT | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 008 | BOILERHOUSE NORTH BOILER | 01 | BOILERHOUSE NORTH BOILER | 10200602 | PM10 | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 008 | BOILERHOUSE NORTH BOILER | 01 | BOILERHOUSE NORTH BOILER | 10200602 | PM2.5 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-----------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 008 | BOILERHOUSE NORTH BOILER | 01 | BOILERHOUSE NORTH BOILER | 10200602 | CO | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 009 | BOILERHOUSE SOUTH BOILER | 01 | BOILERHOUSE SOUTH BOILER | 10200602 | 7439976 | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 009 | BOILERHOUSE SOUTH BOILER | 01 | BOILERHOUSE SOUTH BOILER | 10200602 | NOX | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 009 | BOILERHOUSE SOUTH BOILER | 01 | BOILERHOUSE SOUTH BOILER | 10200602 | NH3 | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 009 | BOILERHOUSE SOUTH BOILER | 01 | BOILERHOUSE SOUTH BOILER | 10200602 | SO2 | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 009 | BOILERHOUSE SOUTH BOILER | 01 | BOILERHOUSE SOUTH BOILER | 10200602 | PT | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 009 | BOILERHOUSE SOUTH BOILER | 01 | BOILERHOUSE SOUTH BOILER | 10200602 | PB | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 009 | BOILERHOUSE SOUTH BOILER | 01 | BOILERHOUSE SOUTH BOILER | 10200602 | PM10 | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 009 | BOILERHOUSE SOUTH BOILER | 01 | BOILERHOUSE SOUTH BOILER | 10200602 | CO | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 009 | BOILERHOUSE SOUTH BOILER | 01 | BOILERHOUSE SOUTH BOILER | 10200602 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 009 | BOILERHOUSE SOUTH BOILER | 01 | BOILERHOUSE SOUTH BOILER | 10200602 | VOC | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 019 | BUILDING NO 8 EXTER BLAST | 01 | BUILDING NO 8 EXTER BLAST | 30900205 | PT | 0.0101923 | 2.65 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 019 | BUILDING NO 8 EXTER BLAST | 01 | BUILDING NO 8 EXTER BLAST | 30900205 | PM10 | 0.0101923 | 2.65 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 019 | BUILDING NO 8 EXTER BLAST | 01 | BUILDING NO 8 EXTER BLAST | 30900205 | PM2.5 | 0.0101923 | 2.65 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 020 | BUILDING NO 8 INTER BLAST | 01 | BUILDING NO 8 INTER BLAST | 30900205 | PT | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 020 | BUILDING NO 8 INTER BLAST | 01 | BUILDING NO 8 INTER BLAST | 30900205 | PM10 | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 020 | BUILDING NO 8 INTER BLAST | 01 | BUILDING NO 8 INTER BLAST | 30900205 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 021 | BUILDING NO 8 PAINT BOOTH | 01 | BUILDING NO 8 PAINT BOOTH | 40202501 | PM2.5 | 0.00005 | 0.013 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 021 | BUILDING NO 8 PAINT BOOTH | 01 | BUILDING NO 8 PAINT BOOTH | 40202501 | PM10 | 6.231E-05 | 0.0162 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 021 | BUILDING NO 8 PAINT BOOTH | 01 | BUILDING NO 8 PAINT BOOTH | 40202501 | PT | 6.231E-05 | 0.0162 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 021 | BUILDING NO 8 PAINT BOOTH | 01 | BUILDING NO 8 PAINT BOOTH | 40202501 | VOC | 0.0017308 | 0.45 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 021 | BUILDING NO 8 PAINT BOOTH | 02 | BLDG #8 PAINT BOOTH HEATR | 10500106 | NH3 | 4.615E-05 | 0.012 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 021 | BUILDING NO 8 PAINT BOOTH | 02 | BLDG #8 PAINT BOOTH HEATR | 10500106 | PM2.5 | 0.0001255 | 0.032625 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 021 | BUILDING NO 8 PAINT BOOTH | 02 | BLDG #8 PAINT BOOTH HEATR | 10500106 | CO | 0.0012115 | 0.315 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 021 | BUILDING NO 8 PAINT BOOTH | 02 | BLDG #8 PAINT BOOTH HEATR | 10500106 | PM10 | 0.0001255 | 0.032625 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 021 | BUILDING NO 8 PAINT BOOTH | 02 | BLDG #8 PAINT BOOTH HEATR | 10500106 | PT | 0.0001255 | 0.032625 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 021 | BUILDING NO 8 PAINT BOOTH | 02 | BLDG #8 PAINT BOOTH HEATR | 10500106 | VOC | 7.933E-05 | 0.020625 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 021 | BUILDING NO 8 PAINT BOOTH | 02 | BLDG #8 PAINT BOOTH HEATR | 10500106 | NOX | 0.0014423 | 0.375 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 021 | BUILDING NO 8 PAINT BOOTH | 02 | BLDG #8 PAINT BOOTH HEATR | 10500106 | SO2 | 8.654E-06 | 0.00225 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 023 | BUILDING NO 8 PAINT CURE | 01 | BUILDING NO 8 PAINT CURE | 40201001 | CO | 0.0008077 | 0.21 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 023 | BUILDING NO 8 PAINT CURE | 01 | BUILDING NO 8 PAINT CURE | 40201001 | PM2.5 | 7.308E-05 | 0.019 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 023 | BUILDING NO 8 PAINT CURE | 01 | BUILDING NO 8 PAINT CURE | 40201001 | PM10 | 7.308E-05 | 0.019 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 023 | BUILDING NO 8 PAINT CURE | 01 | BUILDING NO 8 PAINT CURE | 40201001 | PB | 4.808E-09 | 0.00000125 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 023 | BUILDING NO 8 PAINT CURE | 01 | BUILDING NO 8 PAINT CURE | 40201001 | PT | 7.308E-05 | 0.019 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 023 | BUILDING NO 8 PAINT CURE | 01 | BUILDING NO 8 PAINT CURE | 40201001 | 7439976 | 2.5E-09 | 0.00000065 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 023 | BUILDING NO 8 PAINT CURE | 01 | BUILDING NO 8 PAINT CURE | 40201001 | SO2 | 5.769E-06 | 0.0015 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 023 | BUILDING NO 8 PAINT CURE | 01 | BUILDING NO 8 PAINT CURE | 40201001 | VOC | 5.288E-05 | 0.01375 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 023 | BUILDING NO 8 PAINT CURE | 01 | BUILDING NO 8 PAINT CURE | 40201001 | NH3 | 3.077E-05 | 0.008 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 023 | BUILDING NO 8 PAINT CURE | 01 | BUILDING NO 8 PAINT CURE | 40201001 | NOX | 0.0009615 | 0.25 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 501 | SOUTH STRESS FURNACE (5A) | 01 | SOUTH STRESS FURNACE | 30990003 | CO | 0.0047654 | 1.239 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 501 | SOUTH STRESS FURNACE (5A) | 01 | SOUTH STRESS FURNACE | 30990003 | NOX | 0.0056731 | 1.475 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 501 | SOUTH STRESS FURNACE (5A) | 01 | SOUTH STRESS FURNACE | 30990003 | SO2 | 3.404E-05 | 0.00885 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 501 | SOUTH STRESS FURNACE (5A) | 01 | SOUTH STRESS FURNACE | 30990003 | 7439976 | 1.477E-08 | 0.00000384 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 501 | SOUTH STRESS FURNACE (5A) | 01 | SOUTH STRESS FURNACE | 30990003 | PT | 0.0004312 | 0.1121 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 501 | SOUTH STRESS FURNACE (5A) | 01 | SOUTH STRESS FURNACE | 30990003 | NH3 | 0.0001815 | 0.0472 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 501 | SOUTH STRESS FURNACE (5A) | 01 | SOUTH STRESS FURNACE | 30990003 | PM10 | 0.0004312 | 0.1121 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 501 | SOUTH STRESS FURNACE (5A) | 01 | SOUTH STRESS FURNACE | 30990003 | PM2.5 | 0.0004312 | 0.1121 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 501 | SOUTH STRESS FURNACE (5A) | 01 | SOUTH STRESS FURNACE | 30990003 | VOC | 0.000312 | 0.081125 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 501 | SOUTH STRESS FURNACE (5A) | 01 | SOUTH STRESS FURNACE | 30990003 | PB | 2.838E-08 | 0.00000738 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 502 | NORTH STRESS FURNACE (5B) | 01 | NORTH STRESS FURNACE | 30990003 | PM10 | 0.0003946 | 0.1026 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 502 | NORTH STRESS FURNACE (5B) | 01 | NORTH STRESS FURNACE | 30990003 | PB | 2.596E-08 | 0.00000675 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 502 | NORTH STRESS FURNACE (5B) | 01 | NORTH STRESS FURNACE | 30990003 | NOX | 0.0051923 | 1.35 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 502 | NORTH STRESS FURNACE (5B) | 01 | NORTH STRESS FURNACE | 30990003 | CO | 0.0043615 | 1.134 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 502 | NORTH STRESS FURNACE (5B) | 01 | NORTH STRESS FURNACE | 30990003 | 7439976 | 1.35E-08 | 0.00000351 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 502 | NORTH STRESS FURNACE (5B) | 01 | NORTH STRESS FURNACE | 30990003 | PT | 0.0003946 | 0.1026 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 502 | NORTH STRESS FURNACE (5B) | 01 | NORTH STRESS FURNACE | 30990003 | NH3 | 0.0001662 | 0.0432 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 502 | NORTH STRESS FURNACE (5B) | 01 | NORTH STRESS FURNACE | 30990003 | SO2 | 3.115E-05 | 0.0081 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 502 | NORTH STRESS FURNACE (5B) | 01 | NORTH STRESS FURNACE | 30990003 | VOC | 0.0002856 | 0.07425 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 502 | NORTH STRESS FURNACE (5B) | 01 | NORTH STRESS FURNACE | 30990003 | PM2.5 | 0.0003946 | 0.1026 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 503 | WELDING | 01 | MIG WELDING | 30905254 | PT | 0.0076274 | 1.983122 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 503 | WELDING | 01 | MIG WELDING | 30905254 | PM10 | 0.00389 | 1.0114 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 503 | WELDING | 01 | MIG WELDING | 30905254 | PM2.5 | 0.0011446 | 0.297585 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-----------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 503 | WELDING | 02 | SAW WELDING | 30905410 | PM2.5 | 0.0006689 | 0.173925 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 503 | WELDING | 02 | SAW WELDING | 30905410 | PM10 | 0.0006689 | 0.173925 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 503 | WELDING | 02 | SAW WELDING | 30905410 | PT | 0.0006689 | 0.173925 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 503 | WELDING | 03 | FCAW WELDING | 30905144 | PM10 | 0.0045505 | 1.18312 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 503 | WELDING | 03 | FCAW WELDING | 30905144 | PT | 0.0089224 | 2.319815 |
| 2005 | 18089 | 00332 | UNION TANK CAR COMPANY - PLANT #1 | 3743 | 33651 | 503 | WELDING | 03 | FCAW WELDING | 30905144 | PM2.5 | 0.0013379 | 0.347863 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 01 | DRYER MILL #1 D/C | 30501504 | PM2.5 | 0.0001138 | 0.041411 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 01 | DRYER MILL #1 D/C | 30501504 | PM10 | 0.0008707 | 0.316923 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 01 | DRYER MILL #1 D/C | 30501504 | PT | 0.0040631 | 1.478976 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 02 | DRYER MILL #1 BURNER | 10200603 | PM10 | 1.644E-05 | 0.005984 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 02 | DRYER MILL #1 BURNER | 10200603 | PM2.5 | 1.644E-05 | 0.005984 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 02 | DRYER MILL #1 BURNER | 10200603 | CO | 0.0091299 | 3.323296 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 02 | DRYER MILL #1 BURNER | 10200603 | NOX | 0.010869 | 3.956305 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 02 | DRYER MILL #1 BURNER | 10200603 | NH3 | 0.0003478 | 0.126602 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 02 | DRYER MILL #1 BURNER | 10200603 | VOC | 0.0005978 | 0.217597 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 02 | DRYER MILL #1 BURNER | 10200603 | SO2 | 6.521E-05 | 0.023738 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 02 | DRYER MILL #1 BURNER | 10200603 | PT | 1.644E-05 | 0.005984 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 03 | #2 & #3 KETTLE FEED BINS | 30501504 | PT | 0.0101105 | 3.680229 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 03 | #2 & #3 KETTLE FEED BINS | 30501504 | PM2.5 | 0.0002831 | 0.103046 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 03 | #2 & #3 KETTLE FEED BINS | 30501504 | PM10 | 0.0021665 | 0.788621 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 04 | DRY SEAL BURNER | 10200603 | PM2.5 | 0.0007222 | 0.262872 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 04 | DRY SEAL BURNER | 10200603 | NH3 | 0.0003041 | 0.110683 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 04 | DRY SEAL BURNER | 10200603 | NOX | 0.0095023 | 3.458835 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 04 | DRY SEAL BURNER | 10200603 | CO | 0.0079819 | 2.905421 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 04 | DRY SEAL BURNER | 10200603 | PM10 | 0.0007222 | 0.262872 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 04 | DRY SEAL BURNER | 10200603 | PT | 0.0007222 | 0.262872 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 04 | DRY SEAL BURNER | 10200603 | SO2 | 5.701E-05 | 0.020753 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 04 | DRY SEAL BURNER | 10200603 | VOC | 0.0005226 | 0.190236 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 05 | DRY ZONE KILN | 10200602 | PM2.5 | 0.0025276 | 0.920048 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 05 | DRY ZONE KILN | 10200602 | CO | 0.0279367 | 10.16896 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 05 | DRY ZONE KILN | 10200602 | PM10 | 0.0025276 | 0.920048 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 05 | DRY ZONE KILN | 10200602 | PT | 0.0025276 | 0.920048 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 05 | DRY ZONE KILN | 10200602 | VOC | 0.0018292 | 0.665825 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 05 | DRY ZONE KILN | 10200602 | PB | 1.662E-07 | 0.0000605 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 05 | DRY ZONE KILN | 10200602 | NH3 | 0.0010643 | 0.387389 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 05 | DRY ZONE KILN | 10200602 | NOX | 0.033258 | 12.1059 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 05 | DRY ZONE KILN | 10200602 | SO2 | 0.0001995 | 0.072635 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 05 | DRY ZONE KILN | 10200602 | 7439976 | 8.654E-08 | 0.0000315 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 06 | DRYER MILL #2 BURNER | 10200603 | PM10 | 1.644E-05 | 0.005984 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 06 | DRYER MILL #2 BURNER | 10200603 | NOX | 0.010869 | 3.9563 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 06 | DRYER MILL #2 BURNER | 10200603 | NH3 | 0.0003478 | 0.126602 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 06 | DRYER MILL #2 BURNER | 10200603 | VOC | 0.0005978 | 0.217597 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 06 | DRYER MILL #2 BURNER | 10200603 | PT | 1.644E-05 | 0.005984 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 06 | DRYER MILL #2 BURNER | 10200603 | CO | 0.0091299 | 3.323292 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 06 | DRYER MILL #2 BURNER | 10200603 | PM2.5 | 1.644E-05 | 0.005984 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 06 | DRYER MILL #2 BURNER | 10200603 | SO2 | 6.521E-05 | 0.023738 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 07 | DRYER MILL #2 D/C | 30501504 | PM2.5 | 0.0001138 | 0.041411 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 07 | DRYER MILL #2 D/C | 30501504 | PT | 0.0040631 | 1.478976 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 07 | DRYER MILL #2 D/C | 30501504 | PM10 | 0.0008707 | 0.316923 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 08 | END SAW | 30501522 | PM10 | 0.0765929 | 27.87981 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 08 | END SAW | 30501522 | PM2.5 | 0.0270328 | 9.839933 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 08 | END SAW | 30501522 | PT | 0.0901093 | 32.79978 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 09 | HRA BALL MILL | 30501504 | PM2.5 | 7.832E-06 | 0.002851 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 09 | HRA BALL MILL | 30501504 | PM10 | 5.994E-05 | 0.021819 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 09 | HRA BALL MILL | 30501504 | PT | 0.0002797 | 0.101821 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 10 | KETTLE #2 BURNER | 10200602 | PM10 | 0.0022761 | 0.82851 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 10 | KETTLE #2 BURNER | 10200602 | NH3 | 0.0009584 | 0.348846 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 10 | KETTLE #2 BURNER | 10200602 | PT | 0.0022761 | 0.82851 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 10 | KETTLE #2 BURNER | 10200602 | 7439976 | 7.775E-08 | 0.0000283 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 10 | KETTLE #2 BURNER | 10200602 | CO | 0.0251572 | 9.157218 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 10 | KETTLE #2 BURNER | 10200602 | SO2 | 0.0001797 | 0.065409 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 10 | KETTLE #2 BURNER | 10200602 | VOC | 0.0016472 | 0.59958 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 10 | KETTLE #2 BURNER | 10200602 | PB | 1.497E-07 | 0.0000545 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 10 | KETTLE #2 BURNER | 10200602 | PM2.5 | 0.0022761 | 0.82851 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 10 | KETTLE #2 BURNER | 10200602 | NOX | 0.029949 | 10.90145 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 11 | KETTLE #2 D/C | 30501504 | PT | 0.0048758 | 1.774773 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 11 | KETTLE #2 D/C | 30501504 | PM10 | 0.0010448 | 0.380308 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 11 | KETTLE #2 D/C | 30501504 | PM2.5 | 0.0001365 | 0.049694 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 12 | KETTLE #3 BURNER | 10200602 | CO | 0.0167714 | 6.104784 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 12 | KETTLE #3 BURNER | 10200602 | PB | 9.973E-08 | 0.0000363 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 12 | KETTLE #3 BURNER | 10200602 | PM10 | 0.0015174 | 0.552338 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 12 | KETTLE #3 BURNER | 10200602 | 7439976 | 5.192E-08 | 0.0000189 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 12 | KETTLE #3 BURNER | 10200602 | PM2.5 | 0.0015174 | 0.552338 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 12 | KETTLE #3 BURNER | 10200602 | SO2 | 0.0001198 | 0.043606 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 12 | KETTLE #3 BURNER | 10200602 | VOC | 0.0010981 | 0.399718 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 12 | KETTLE #3 BURNER | 10200602 | PT | 0.0015174 | 0.552338 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 12 | KETTLE #3 BURNER | 10200602 | NH3 | 0.0006389 | 0.232563 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 12 | KETTLE #3 BURNER | 10200602 | NOX | 0.0199659 | 7.2676 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 13 | KETTLE #3 D/C | 30501504 | PM10 | 0.0006965 | 0.253538 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 13 | KETTLE #3 D/C | 30501504 | PT | 0.0032505 | 1.183179 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 13 | KETTLE #3 D/C | 30501504 | PM2.5 | 9.101E-05 | 0.033129 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 14 | KETTLE #3 HOT PIT | 30501504 | PM2.5 | 9.101E-05 | 0.033129 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 14 | KETTLE #3 HOT PIT | 30501504 | PM10 | 0.0006965 | 0.253538 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 14 | KETTLE #3 HOT PIT | 30501504 | PT | 0.0032505 | 1.183179 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 15 | LANDPLASTER FEED BIN | 30501504 | PM2.5 | 1.006E-05 | 0.003663 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 15 | LANDPLASTER FEED BIN | 30501504 | PM10 | 7.702E-05 | 0.028035 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 15 | LANDPLASTER FEED BIN | 30501504 | PT | 0.0003594 | 0.130831 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 16 | MILL CONVEYING | 30501504 | PT | 0.0081263 | 2.957959 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 16 | MILL CONVEYING | 30501504 | PM10 | 0.0017413 | 0.633848 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 16 | MILL CONVEYING | 30501504 | PM2.5 | 0.0002275 | 0.082823 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 17 | STARCH BULK BIN | 30501504 | PT | 3.437E-05 | 0.012511 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 17 | STARCH BULK BIN | 30501504 | PM10 | 7.365E-06 | 0.002681 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 17 | STARCH BULK BIN | 30501504 | PM2.5 | 9.615E-07 | 0.00035 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 18 | STARCH REFILL BIN | 30501504 | PM2.5 | 9.615E-07 | 0.00035 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 18 | STARCH REFILL BIN | 30501504 | PT | 3.437E-05 | 0.012511 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 18 | STARCH REFILL BIN | 30501504 | PM10 | 7.365E-06 | 0.002681 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 19 | STUCCO DRY ADD D/C | 30501504 | PM10 | 0.0017413 | 0.633847 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 19 | STUCCO DRY ADD D/C | 30501504 | PT | 0.0081262 | 2.957952 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 19 | STUCCO DRY ADD D/C | 30501504 | PM2.5 | 0.0002275 | 0.082823 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 20 | BOARD STUCCO STORAGE | 30501504 | PT | 0.0081262 | 2.957952 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 20 | BOARD STUCCO STORAGE | 30501504 | PM10 | 0.0017413 | 0.633847 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 20 | BOARD STUCCO STORAGE | 30501504 | PM2.5 | 0.0002275 | 0.082823 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 21 | VERMICULITE BULK BIN | 30501504 | PT | 0 | 0 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 21 | VERMICULITE BULK BIN | 30501504 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 21 | VERMICULITE BULK BIN | 30501504 | PM10 | 0 | 0 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 22 | VERMICULITE REFILL BIN | 30501504 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 22 | VERMICULITE REFILL BIN | 30501504 | PM10 | 0 | 0 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 22 | VERMICULITE REFILL BIN | 30501504 | PT | 0 | 0 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 23 | WASTE RECLAIM | 30501502 | PT | 0.0015489 | 0.563785 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 23 | WASTE RECLAIM | 30501502 | PM2.5 | 0.0004626 | 0.168377 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 23 | WASTE RECLAIM | 30501502 | PM10 | 0.0013106 | 0.477049 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 24 | WATER HEATER | 10200603 | CO | 0.0079819 | 2.905421 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 24 | WATER HEATER | 10200603 | NOX | 0.0095023 | 3.458835 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 24 | WATER HEATER | 10200603 | NH3 | 0.0003041 | 0.110683 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 24 | WATER HEATER | 10200603 | VOC | 0.0005226 | 1.90236 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 24 | WATER HEATER | 10200603 | SO2 | 5.701E-05 | 0.020753 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 24 | WATER HEATER | 10200603 | PT | 0.0007222 | 0.262872 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 24 | WATER HEATER | 10200603 | PM2.5 | 0.0007222 | 0.262872 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 24 | WATER HEATER | 10200603 | PM10 | 0.0007222 | 0.262872 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 25 | WET SEAL BURNER | 10200603 | NOX | 0.0095023 | 3.458835 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 25 | WET SEAL BURNER | 10200603 | NH3 | 0.0003041 | 0.110683 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 25 | WET SEAL BURNER | 10200603 | VOC | 0.0005226 | 1.90236 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 25 | WET SEAL BURNER | 10200603 | SO2 | 5.701E-05 | 0.020753 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 25 | WET SEAL BURNER | 10200603 | PM10 | 1.437E-05 | 0.005231 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|------------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 25 | WET SEAL BURNER | 10200603 | PT | 1.437E-05 | 0.005231 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 25 | WET SEAL BURNER | 10200603 | CO | 0.0079819 | 2.905421 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 25 | WET SEAL BURNER | 10200603 | PM2.5 | 1.437E-05 | 0.005231 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 26 | WET ZONE KILN | 10200602 | PM2.5 | 0.0025276 | 0.920048 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 26 | WET ZONE KILN | 10200602 | CO | 0.0279367 | 10.16896 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 26 | WET ZONE KILN | 10200602 | PM10 | 0.0025276 | 0.920048 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 26 | WET ZONE KILN | 10200602 | PB | 1.662E-07 | 0.0000605 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 26 | WET ZONE KILN | 10200602 | PT | 0.0025276 | 0.920048 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 26 | WET ZONE KILN | 10200602 | 7439976 | 8.654E-08 | 0.0000315 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 26 | WET ZONE KILN | 10200602 | SO2 | 0.0001995 | 0.072635 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 26 | WET ZONE KILN | 10200602 | VOC | 0.0018292 | 0.665825 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 26 | WET ZONE KILN | 10200602 | NOX | 0.033258 | 12.1059 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 001 | BOARD & MILL | 26 | WET ZONE KILN | 10200602 | NH3 | 0.0010643 | 0.387389 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 01 | BULK UNLOADING | 30510498 | VOC | 0 | 0 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 02 | DRY JOINT MIXER | 30501504 | PT | 0.0001864 | 0.067853 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 02 | DRY JOINT MIXER | 30501504 | PM10 | 3.995E-05 | 0.01454 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 02 | DRY JOINT MIXER | 30501504 | PM2.5 | 5.22E-06 | 0.0019 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 03 | DRY TEXTURE MIXER | 30501504 | PM2.5 | 4.843E-06 | 0.001763 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 03 | DRY TEXTURE MIXER | 30501504 | PT | 0.000173 | 0.062957 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 03 | DRY TEXTURE MIXER | 30501504 | PM10 | 3.706E-05 | 0.013491 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 04 | HYDROCAL SILO | 30501504 | PM2.5 | 4.066E-07 | 0.000148 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 04 | HYDROCAL SILO | 30501504 | PT | 1.452E-05 | 0.005285 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 04 | HYDROCAL SILO | 30501504 | PM10 | 3.113E-06 | 0.001133 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 05 | LIMESTONE SILO | 30501504 | PM2.5 | 3.884E-05 | 0.014139 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 05 | LIMESTONE SILO | 30501504 | PT | 0.0013872 | 0.504957 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 05 | LIMESTONE SILO | 30501504 | PM10 | 0.0002973 | 0.108205 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 06 | MICA SILO | 30501504 | PM10 | 6.146E-06 | 0.002237 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 06 | MICA SILO | 30501504 | PM2.5 | 8.022E-07 | 0.000292 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 06 | MICA SILO | 30501504 | PT | 2.868E-05 | 0.010439 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 07 | PERLITE SILO | 30501504 | PT | 8.818E-05 | 0.032097 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 07 | PERLITE SILO | 30501504 | PM2.5 | 2.47E-06 | 0.000899 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 07 | PERLITE SILO | 30501504 | PM10 | 1.89E-05 | 0.006878 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 08 | RED MIX MIXER #1 | 30501504 | PM2.5 | 2.776E-05 | 0.010103 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 08 | RED MIX MIXER #1 | 30501504 | PT | 0.0009913 | 0.360824 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 08 | RED MIX MIXER #1 | 30501504 | PM10 | 0.0002124 | 0.077319 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 09 | RED MIX MIXER #2 | 30501504 | PM2.5 | 2.776E-05 | 0.010103 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 09 | RED MIX MIXER #2 | 30501504 | PM10 | 0.0002124 | 0.077319 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 09 | RED MIX MIXER #2 | 30501504 | PT | 0.0009913 | 0.360824 |
| 2005 | 18089 | 00333 | UNITED STATES GYPSUM COMPANY | 3275 | 32742 | 002 | JOINT TREATMENT | 10 | TRUCK UNLOADING | 30510498 | VOC | 0 | 0 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 01 | CONVEYOR #2 | 30502006 | PM2.5 | 3.458E-05 | 0.00899 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 01 | CONVEYOR #2 | 30502006 | PM10 | 0.0001223 | 0.031796 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 01 | CONVEYOR #2 | 30502006 | PT | 0.0003335 | 0.086718 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 02 | CONVEYOR #1 | 30502006 | PM2.5 | 3.63E-05 | 0.009439 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 02 | CONVEYOR #1 | 30502006 | PM10 | 0.0001284 | 0.033386 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 02 | CONVEYOR #1 | 30502006 | PT | 0.0003502 | 0.091054 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 03 | CONVEYOR #4 | 30502006 | PT | 0.0002953 | 0.076789 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 03 | CONVEYOR #4 | 30502006 | PM10 | 0.0001083 | 0.028156 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 03 | CONVEYOR #4 | 30502006 | PM2.5 | 3.205E-05 | 0.008332 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 04 | CONVEYOR # 7 | 30502006 | PM2.5 | 3.116E-05 | 0.008101 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 04 | CONVEYOR # 7 | 30502006 | PM10 | 0.0001053 | 0.027377 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 04 | CONVEYOR # 7 | 30502006 | PT | 0.0002872 | 0.074664 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 05 | CONVEYOR #8 | 30502506 | PM10 | 0.0000351 | 0.009126 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 05 | CONVEYOR #8 | 30502506 | PT | 9.572E-05 | 0.024888 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 05 | CONVEYOR #8 | 30502506 | PM2.5 | 9.923E-06 | 0.00258 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 06 | CONVEYOR #9 | 30502006 | PM2.5 | 1.038E-05 | 0.0027 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 06 | CONVEYOR #9 | 30502006 | PM10 | 0.0000351 | 0.009126 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 06 | CONVEYOR #9 | 30502006 | PT | 9.572E-05 | 0.024888 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 07 | CONVEYOR #10 | 30502006 | PT | 9.572E-05 | 0.024888 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 07 | CONVEYOR #10 | 30502006 | PM2.5 | 1.038E-05 | 0.0027 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 07 | CONVEYOR #10 | 30502006 | PM10 | 0.0000351 | 0.009126 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 08 | CONVEYOR #15 | 30502006 | PM2.5 | 1.298E-05 | 0.003376 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 08 | CONVEYOR #15 | 30502006 | PM10 | 4.387E-05 | 0.011407 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 08 | CONVEYOR #15 | 30502006 | PT | 0.0001197 | 0.03111 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 09 | CONVEYOR #14 | 30502006 | PT | 4.786E-05 | 0.012444 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 09 | CONVEYOR #14 | 30502006 | PM10 | 1.755E-05 | 0.004563 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 09 | CONVEYOR #14 | 30502006 | PM2.5 | 4.962E-06 | 0.00129 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 10 | CONVEYOR #16 | 30502006 | PM10 | 1.755E-05 | 0.004563 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 10 | CONVEYOR #16 | 30502006 | PM2.5 | 4.962E-06 | 0.00129 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 10 | CONVEYOR #16 | 30502006 | PT | 4.786E-05 | 0.012444 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 11 | CONVEYOR #5 | 30502006 | PT | 2.574E-05 | 0.006692 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 11 | CONVEYOR #5 | 30502006 | PM10 | 9.438E-06 | 0.002454 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 11 | CONVEYOR #5 | 30502006 | PM2.5 | 2.669E-06 | 0.000694 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 12 | CONVEYOR #6 | 30502006 | PM10 | 9.438E-06 | 0.002454 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 12 | CONVEYOR #6 | 30502006 | PM2.5 | 2.669E-06 | 0.000694 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 12 | CONVEYOR #6 | 30502006 | PT | 2.574E-05 | 0.006692 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 13 | CONVEYOR #3 | 30502006 | PM2.5 | 3.431E-06 | 0.000892 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 13 | CONVEYOR #3 | 30502006 | PM10 | 1.213E-05 | 0.003155 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 13 | CONVEYOR #3 | 30502006 | PT | 3.31E-05 | 0.008605 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 14 | CONVEYOR #11 | 30502006 | PM2.5 | 2.481E-06 | 0.000645 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 14 | CONVEYOR #11 | 30502006 | PM10 | 8.773E-06 | 0.002281 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 14 | CONVEYOR #11 | 30502006 | PT | 2.393E-05 | 0.006222 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 15 | CONVEYOR #12 | 30502006 | PT | 2.393E-05 | 0.006222 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 15 | CONVEYOR #12 | 30502006 | PM10 | 8.773E-06 | 0.002281 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 15 | CONVEYOR #12 | 30502006 | PM2.5 | 2.481E-06 | 0.000645 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 16 | CONVEYOR UNNUMBERED (J) | 30502006 | PM10 | 8.412E-06 | 0.002187 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 16 | CONVEYOR UNNUMBERED (J) | 30502006 | PM2.5 | 2.377E-06 | 0.000618 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 16 | CONVEYOR UNNUMBERED (J) | 30502006 | PT | 2.294E-05 | 0.005964 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 17 | CONVEYOR (K) | 30502006 | PT | 0 | 0 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 17 | CONVEYOR (K) | 30502006 | PM10 | 0 | 0 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 17 | CONVEYOR (K) | 30502006 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 18 | CONVEYOR #13 | 30502006 | PM2.5 | 5.808E-07 | 0.000151 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 18 | CONVEYOR #13 | 30502006 | PM10 | 2.054E-06 | 0.000534 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 18 | CONVEYOR #13 | 30502006 | PT | 5.604E-06 | 0.001457 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 19 | STACKING CONVEYOR #1 | 30502006 | PM10 | 5.769E-07 | 0.00015 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 19 | STACKING CONVEYOR #1 | 30502006 | PM2.5 | 1.635E-07 | 0.0000425 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 19 | STACKING CONVEYOR #1 | 30502006 | PT | 1.577E-06 | 0.00041 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 20 | RADIAL STACKER #4 | 30502006 | PM10 | 4.387E-05 | 0.011407 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 20 | RADIAL STACKER #4 | 30502006 | PM2.5 | 1.24E-05 | 0.003225 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 20 | RADIAL STACKER #4 | 30502006 | PT | 0.0001197 | 0.03111 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 21 | RADIAL STACKER #5 | 30502006 | PM10 | 4.387E-05 | 0.011407 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 21 | RADIAL STACKER #5 | 30502006 | PM2.5 | 1.24E-05 | 0.003225 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 21 | RADIAL STACKER #5 | 30502006 | PT | 0.0001197 | 0.03111 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 22 | RADIAL STACKER 30X175 | 30502006 | PT | 4.786E-05 | 0.012444 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 22 | RADIAL STACKER 30X175 | 30502006 | PM10 | 1.755E-05 | 0.004563 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 22 | RADIAL STACKER 30X175 | 30502006 | PM2.5 | 4.962E-06 | 0.00129 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 23 | RADIAL STACKER #2 | 30502006 | PT | 2.452E-05 | 0.006374 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 23 | RADIAL STACKER #2 | 30502006 | PM10 | 8.988E-06 | 0.002337 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 23 | RADIAL STACKER #2 | 30502006 | PM2.5 | 2.542E-06 | 0.000661 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 24 | RADIAL STACKER -8 X 3/8 | 30502006 | PT | 7.004E-06 | 0.001821 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 24 | RADIAL STACKER -8 X 3/8 | 30502006 | PM2.5 | 7.269E-07 | 0.000189 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 001 | BLAST FURN SLAG CONVEYING | 24 | RADIAL STACKER -8 X 3/8 | 30502006 | PM10 | 2.569E-06 | 0.000668 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 01 | SCREEN #2 | 30502002 | PT | 0.0030643 | 0.796719 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 01 | SCREEN #2 | 30502002 | PM10 | 0.0010664 | 0.277258 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 01 | SCREEN #2 | 30502002 | PM2.5 | 6.22E-05 | 0.016173 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 02 | SCREEN #1 | 30502002 | PT | 0.0030774 | 0.800133 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 02 | SCREEN #1 | 30502002 | PM2.5 | 6.247E-05 | 0.016243 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 02 | SCREEN #1 | 30502002 | PM10 | 0.0010709 | 0.278446 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 03 | SCREEN #5 | 30502002 | PM10 | 4.062E-05 | 0.010562 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 03 | SCREEN #5 | 30502002 | PM2.5 | 2.369E-06 | 0.000616 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 03 | SCREEN #5 | 30502002 | PT | 0.0001167 | 0.030351 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 04 | SCREEN #3 | 30502002 | PM2.5 | 2.814E-05 | 0.007317 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 04 | SCREEN #3 | 30502002 | PT | 0.0011965 | 0.311099 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 04 | SCREEN #3 | 30502002 | PM10 | 0.0004164 | 0.108262 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 05 | SCREEN #4 | 30502002 | PM10 | 0.0004164 | 0.108262 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 05 | SCREEN #4 | 30502002 | PT | 0.0011965 | 0.311099 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 05 | SCREEN #4 | 30502002 | PM2.5 | 2.814E-05 | 0.007317 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 06 | SCREEN #7 | 30502002 | PM2.5 | 9.381E-06 | 0.002439 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 06 | SCREEN #7 | 30502002 | PM10 | 0.0001388 | 0.036088 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 06 | SCREEN #7 | 30502002 | PT | 0.0003988 | 0.1037 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 07 | SCREEN #9 | 30502002 | PM2.5 | 4.804E-06 | 0.001249 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 07 | SCREEN #9 | 30502002 | PT | 0.0002043 | 0.053115 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 07 | SCREEN #9 | 30502002 | PM10 | 7.109E-05 | 0.018484 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 08 | SCREEN #8 | 30502002 | PT | 0.0009971 | 0.259249 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 08 | SCREEN #8 | 30502002 | PM2.5 | 2.345E-05 | 0.006098 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 002 | BLAST FURN SLAG SCREENING | 08 | SCREEN #8 | 30502002 | PM10 | 0.000347 | 0.090219 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 003 | BLAST FURN SLAG CRUSHING | 01 | 7" STD CONE CRUSHER | 30502001 | PM2.5 | 3.058E-05 | 0.007951 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 003 | BLAST FURN SLAG CRUSHING | 01 | 7" STD CONE CRUSHER | 30502001 | PM10 | 0.0001653 | 0.042977 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 003 | BLAST FURN SLAG CRUSHING | 01 | 7" STD CONE CRUSHER | 30502001 | PT | 0.0003719 | 0.096699 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 003 | BLAST FURN SLAG CRUSHING | 02 | 4 1/4" S.H. CONE CRUSHER | 30502001 | PT | 4.633E-05 | 0.012046 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 003 | BLAST FURN SLAG CRUSHING | 02 | 4 1/4" S.H. CONE CRUSHER | 30502001 | PM10 | 2.059E-05 | 0.005354 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 003 | BLAST FURN SLAG CRUSHING | 02 | 4 1/4" S.H. CONE CRUSHER | 30502001 | PM2.5 | 3.812E-06 | 0.000991 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 003 | BLAST FURN SLAG CRUSHING | 03 | 4 1/4" S.H. CONE CRUSHER2 | 30502001 | PT | 4.633E-05 | 0.012046 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 003 | BLAST FURN SLAG CRUSHING | 03 | 4 1/4" S.H. CONE CRUSHER2 | 30502001 | PM10 | 2.059E-05 | 0.005354 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 003 | BLAST FURN SLAG CRUSHING | 03 | 4 1/4" S.H. CONE CRUSHER2 | 30502001 | PM2.5 | 3.812E-06 | 0.000991 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 004 | BLAST FURN SLAG LOAD/UNLD | 01 | LOADING/UNLOADING | 30502033 | PM2.5 | 3.63E-05 | 0.009439 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 004 | BLAST FURN SLAG LOAD/UNLD | 01 | LOADING/UNLOADING | 30502033 | PM10 | 0.0001284 | 0.033386 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 004 | BLAST FURN SLAG LOAD/UNLD | 01 | LOADING/UNLOADING | 30502033 | PT | 0.0003502 | 0.091054 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 005 | BLAST FURNAC SLAG STORAGE | 01 | STORAGE PILE | 30502007 | PT | 0.0008825 | 0.229455 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 005 | BLAST FURNAC SLAG STORAGE | 01 | STORAGE PILE | 30502007 | PM10 | 0.0004179 | 0.108657 |
| 2005 | 18089 | 00339 | EDWARD C LEVY CO INC (ECL) | 3295 | 327992 | 005 | BLAST FURNAC SLAG STORAGE | 01 | STORAGE PILE | 30502007 | PM2.5 | 0.0001307 | 0.033993 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 001 | MAIN PROCESSING PLANT | 01 | MAIN PROCESSING PLANT | 30502002 | PM2.5 | 0.0003455 | 0.089833 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 001 | MAIN PROCESSING PLANT | 01 | MAIN PROCESSING PLANT | 30502002 | PM10 | 0.0057308 | 1.49 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 001 | MAIN PROCESSING PLANT | 01 | MAIN PROCESSING PLANT | 30502002 | PT | 0.0120385 | 3.13 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 001 | MAIN PROCESSING PLANT | 01 | MAIN PROCESSING PLANT | 30502002 | VOC | 0 | 0 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 002 | CM13 SCREENING PLANT | 01 | CM-13 SCREENING PLANT | 30502002 | PT | 0.0008846 | 0.23 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 002 | CM13 SCREENING PLANT | 01 | CM-13 SCREENING PLANT | 30502002 | PM10 | 0.0004231 | 0.11 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 002 | CM13 SCREENING PLANT | 01 | CM-13 SCREENING PLANT | 30502002 | PM2.5 | 0.0000045 | 0.00117 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 003 | MILL SCALE PLANT | 01 | MILL SCALE PLANT | 30502002 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 003 | MILL SCALE PLANT | 01 | MILL SCALE PLANT | 30502002 | PM10 | 0 | 0 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 003 | MILL SCALE PLANT | 01 | MILL SCALE PLANT | 30502002 | PT | 0 | 0 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 004 | KISH SCREENING PLANT | 01 | KISH SCREENING PLANT | 30502002 | PT | 0.0022308 | 0.58 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 004 | KISH SCREENING PLANT | 01 | KISH SCREENING PLANT | 30502002 | PM2.5 | 4.462E-06 | 0.00116 |
| 2005 | 18089 | 00341 | MULTISERV 7 AT ISG STEEL | 3295 | 327992 | 004 | KISH SCREENING PLANT | 01 | KISH SCREENING PLANT | 30502002 | PM10 | 0.0010385 | 0.27 |
| 2005 | 18089 | 00353 | ISG INTERNATIONAL MILL SERVICE | 3398 | 332811 | 001 | SCARFING | 01 | SCARFING | 30300932 | PM10 | 0.0014893 | 0.387227 |
| 2005 | 18089 | 00353 | ISG INTERNATIONAL MILL SERVICE | 3398 | 332811 | 001 | SCARFING | 01 | SCARFING | 30300932 | PT | 0.0014893 | 0.387227 |
| 2005 | 18089 | 00353 | ISG INTERNATIONAL MILL SERVICE | 3398 | 332811 | 001 | SCARFING | 01 | SCARFING | 30300932 | PM2.5 | 0.0014893 | 0.387227 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 001 | SLAG STORAGE PILES | 11 | SLAG PILES - UNLOADING | 30300809 | PM2.5 | 0.0019143 | 0.696812 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 001 | SLAG STORAGE PILES | 11 | SLAG PILES - UNLOADING | 30300809 | PM10 | 0.0054239 | 1.974299 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 001 | SLAG STORAGE PILES | 12 | SLAG PILES - WIND EROSION | 30502507 | PM2.5 | 1.574E-06 | 0.000573 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 001 | SLAG STORAGE PILES | 12 | SLAG PILES - WIND EROSION | 30502507 | PM10 | 5.014E-06 | 0.001825 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 002 | FUEL COMBUSTION | 20 | DIESEL GENERATOR | 20100102 | VOC | 0.0062426 | 1.308942 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 002 | FUEL COMBUSTION | 20 | DIESEL GENERATOR | 20100102 | NOX | 0.1174629 | 24.62931 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 002 | FUEL COMBUSTION | 20 | DIESEL GENERATOR | 20100102 | PM2.5 | 0.0027226 | 0.570878 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 002 | FUEL COMBUSTION | 20 | DIESEL GENERATOR | 20100102 | CO | 0.0252817 | 5.30101 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 002 | FUEL COMBUSTION | 20 | DIESEL GENERATOR | 20100102 | SO2 | 0.0077207 | 1.618847 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 002 | FUEL COMBUSTION | 20 | DIESEL GENERATOR | 20100102 | PM10 | 0.0082652 | 1.733023 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 003 | SLAG CRUSHING | 31 | DROPPING (FEEDER FEED) | 30300808 | PM10 | 0.0095405 | 2.583873 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 003 | SLAG CRUSHING | 31 | DROPPING (FEEDER FEED) | 30300808 | PM2.5 | 0.0033672 | 0.911955 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 003 | SLAG CRUSHING | 32 | PRIMARY JAW CRUSHER | 30502001 | PM10 | 0.0001908 | 0.051683 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 003 | SLAG CRUSHING | 32 | PRIMARY JAW CRUSHER | 30502001 | PM2.5 | 1.122E-05 | 0.00304 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 003 | SLAG CRUSHING | 33 | SECONDARY CONE CRUSHER | 30502002 | PM10 | 0.0005051 | 0.136807 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 003 | SLAG CRUSHING | 33 | SECONDARY CONE CRUSHER | 30502002 | PM2.5 | 1.709E-05 | 0.004629 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 003 | SLAG CRUSHING | 34 | TERTIARY CONE CRUSHER | 30502003 | PM10 | 0.0869955 | 23.56127 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 003 | SLAG CRUSHING | 34 | TERTIARY CONE CRUSHER | 30502003 | PM2.5 | 0.0255374 | 6.916373 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 003 | SLAG CRUSHING | 35 | SCREENS | 30502006 | PM2.5 | 3.654E-05 | 0.009896 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 003 | SLAG CRUSHING | 35 | SCREENS | 30502006 | PM10 | 0.0001572 | 0.042562 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 003 | SLAG CRUSHING | 36 | CONVEYORS | 30502006 | PM2.5 | 3.654E-05 | 0.009896 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 003 | SLAG CRUSHING | 36 | CONVEYORS | 30502006 | PM10 | 0.0001572 | 0.0432562 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 004 | PRODUCT STORAGE PILES | 41 | STORAGE PILES LOADING | 30300809 | PM2.5 | 0.0039911 | 1.252383 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 004 | PRODUCT STORAGE PILES | 41 | STORAGE PILES LOADING | 30300809 | PM10 | 0.0113081 | 3.548419 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 004 | PRODUCT STORAGE PILES | 42 | STORAGE PILES UNLOADING | 30300809 | PM2.5 | 0.0029062 | 0.911955 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 004 | PRODUCT STORAGE PILES | 42 | STORAGE PILES UNLOADING | 30300809 | PM10 | 0.0082343 | 2.583873 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 004 | PRODUCT STORAGE PILES | 43 | STORAGE PILES WIND EROSION | 30502507 | PM10 | 1.659E-05 | 0.005207 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 004 | PRODUCT STORAGE PILES | 43 | STORAGE PILES WIND EROSION | 30502507 | PM2.5 | 5.217E-06 | 0.001637 |
| 2005 | 18089 | 00356 | BEEMSTERBOER SLAG CORPORATION | 1422 | 212312 | 005 | GRAVEL ROADWAYS | 50 | UNPAVED ROADS | 30502504 | PM10 | 0.0381066 | 8.541136 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 01 | KILN DRYER BURNERS | 39000689 | PT | 2.527E-07 | 0.0000657 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 01 | KILN DRYER BURNERS | 39000689 | CO | 0.0042969 | 1.1172 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 01 | KILN DRYER BURNERS | 39000689 | PM10 | 2.527E-07 | 0.0000657 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 01 | KILN DRYER BURNERS | 39000689 | PB | 1.662E-11 | 4.32E-09 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 01 | KILN DRYER BURNERS | 39000689 | 7439976 | 8.654E-12 | 2.25E-09 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 01 | KILN DRYER BURNERS | 39000689 | SO2 | 3.069E-05 | 0.00798 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 01 | KILN DRYER BURNERS | 39000689 | VOC | 0.0002813 | 0.07315 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 01 | KILN DRYER BURNERS | 39000689 | NH3 | 0.0001637 | 0.04256 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 01 | KILN DRYER BURNERS | 39000689 | NOX | 0.00532 | 1.3832 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 01 | KILN DRYER BURNERS | 39000689 | PM2.5 | 2.527E-07 | 0.0000657 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 02 | MATERIAL DRYING IN KILN | 30599999 | PT | 0.0073038 | 1.898991 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 02 | MATERIAL DRYING IN KILN | 30599999 | PM2.5 | 0.003424 | 0.89024 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 02 | MATERIAL DRYING IN KILN | 30599999 | VOC | 0.0044315 | 1.152186 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 001 | KILN DRYER BURNERS | 02 | MATERIAL DRYING IN KILN | 30599999 | PM10 | 0.0036519 | 0.949495 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 002 | ROOF MONITOR | 01 | ROOF MONITOR | 30501008 | PM10 | 0.0002729 | 0.070965 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 002 | ROOF MONITOR | 01 | ROOF MONITOR | 30501008 | PM2.5 | 8.007E-05 | 0.020817 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 002 | ROOF MONITOR | 01 | ROOF MONITOR | 30501008 | PT | 0.0009098 | 0.236551 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 003 | MAT. HANDLING FUGITIVE | 01 | MAT. HANDLING FUGITIVE | 30588801 | PM2.5 | 1.315E-06 | 0.000342 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 003 | MAT. HANDLING FUGITIVE | 01 | MAT. HANDLING FUGITIVE | 30588801 | PM10 | 3.727E-06 | 0.000969 |
| 2005 | 18089 | 00358 | EAST CHICAGO RECOVERY, INC. | 3312 | 331111 | 003 | MAT. HANDLING FUGITIVE | 01 | MAT. HANDLING FUGITIVE | 30588801 | PT | 7.458E-06 | 0.001939 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 001 | MAIN PROCESSING PLANT | 01 | MAIN PROCESSING PLANT | 30502002 | PT | 0.0056862 | 1.68 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 001 | MAIN PROCESSING PLANT | 01 | MAIN PROCESSING PLANT | 30502002 | PM2.5 | 0.000152 | 0.044917 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 001 | MAIN PROCESSING PLANT | 01 | MAIN PROCESSING PLANT | 30502002 | PM10 | 0.0027077 | 0.8 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 002 | MINUS PLANT | 01 | PROCESSING SLAG | 30502002 | PT | 0 | 0 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 002 | MINUS PLANT | 01 | PROCESSING SLAG | 30502002 | PM10 | 0 | 0 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 002 | MINUS PLANT | 01 | PROCESSING SLAG | 30502002 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 003 | PLUS PLANT | 01 | PROCESSING SLAG | 30502002 | PT | 0 | 0 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 003 | PLUS PLANT | 01 | PROCESSING SLAG | 30502002 | PM10 | 0 | 0 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 003 | PLUS PLANT | 01 | PROCESSING SLAG | 30502002 | PM2.5 | 0 | 0 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 004 | SCARFER | 01 | MACHINE SCARFING OF STEEL | 30300932 | PM2.5 | 0.0048055 | 1.749217 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 004 | SCARFER | 01 | MACHINE SCARFING OF STEEL | 30300932 | PT | 0.0048055 | 1.749217 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 004 | SCARFER | 01 | MACHINE SCARFING OF STEEL | 30300932 | PM10 | 0.0048055 | 1.749217 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 005 | IRON PLANT | 01 | SLAG/IRON PROCESSING | 30502002 | PT | 0.0006538 | 0.17 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 005 | IRON PLANT | 01 | SLAG/IRON PROCESSING | 30502002 | PM2.5 | 2.231E-05 | 0.0058 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 005 | IRON PLANT | 01 | SLAG/IRON PROCESSING | 30502002 | PM10 | 0.0003077 | 0.08 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 006 | PORTABLE SCREENING PLANT | 01 | SLAG/IRON SCREENING PLANT | 30502002 | PT | 0.0007692 | 0.2 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 006 | PORTABLE SCREENING PLANT | 01 | SLAG/IRON SCREENING PLANT | 30502002 | PM2.5 | 0.0001677 | 0.043608 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 006 | PORTABLE SCREENING PLANT | 01 | SLAG/IRON SCREENING PLANT | 30502002 | PM10 | 0.0003846 | 0.1 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 007 | BOAT LOADER | 01 | PRODUCT LOADING | 30502002 | PM2.5 | 4.462E-06 | 0.00116 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 007 | BOAT LOADER | 01 | PRODUCT LOADING | 30502002 | PM10 | 7.692E-05 | 0.02 |
| 2005 | 18089 | 00367 | MULTISERV PLANT 11 | 3312 | 331111 | 007 | BOAT LOADER | 01 | PRODUCT LOADING | 30502002 | PT | 0.0001923 | 0.05 |
| 2005 | 18089 | 00369 | OIL TECH, INC. - MITTAL STEEL-IHW EAST | 2999 | 324199 | 001 | USED OIL PROCESSING | 01 | PROCESS TANKS | 30600603 | VOC | 0.0009681 | 0.286038 |
| 2005 | 18089 | 00369 | OIL TECH, INC. - MITTAL STEEL-IHW EAST | 2999 | 324199 | 002 | RAW MATERIAL STORAGE | 01 | TANKS 1 & 2 - BREATHING | 40400301 | VOC | 7.122E-05 | 0.029458 |
| 2005 | 18089 | 00369 | OIL TECH, INC. - MITTAL STEEL-IHW EAST | 2999 | 324199 | 002 | RAW MATERIAL STORAGE | 02 | TANKS 1 & 2 - WORKING | 40400302 | VOC | 0.0003027 | 0.125198 |
| 2005 | 18089 | 00369 | OIL TECH, INC. - MITTAL STEEL-IHW EAST | 2999 | 324199 | 003 | PRODUCT STORAGE | 01 | BREATHING LOSSES | 40400301 | VOC | 0.0002117 | 0.083762 |
| 2005 | 18089 | 00369 | OIL TECH, INC. - MITTAL STEEL-IHW EAST | 2999 | 324199 | 003 | PRODUCT STORAGE | 02 | WORKING LOSSES | 40400302 | VOC | 0.0011888 | 0.470357 |
| 2005 | 18089 | 00369 | OIL TECH, INC. - MITTAL STEEL-IHW EAST | 2999 | 324199 | 004 | USED OIL TRANSPORT | 01 | TRAILER LOADING | 40600140 | VOC | 3.42E-05 | 0.009665 |
| 2005 | 18089 | 00370 | HOOSIER RAILCAR | 3743 | 33651 | 001 | SPRAY PAINTING | 01 | SPRAY PAINTING | 40299998 | VOC | 0.0135962 | 3.535 |
| 2005 | 18089 | 00371 | MID-CONTINENT COAL & COKE, CO. | 3312 | 331111 | 001 | COKE PROCESSING | 01 | SCREENING | 30501012 | PT | 0.019201 | 6.989148 |
| 2005 | 18089 | 00371 | MID-CONTINENT COAL & COKE, CO. | 3312 | 331111 | 001 | COKE PROCESSING | 01 | SCREENING | 30501012 | PM10 | 0.0139566 | 5.080194 |
| 2005 | 18089 | 00371 | MID-CONTINENT COAL & COKE, CO. | 3312 | 331111 | 001 | COKE PROCESSING | 01 | SCREENING | 30501012 | PM2.5 | 0.004103 | 1.493505 |
| 2005 | 18089 | 00371 | MID-CONTINENT COAL & COKE, CO. | 3312 | 331111 | 001 | COKE PROCESSING | 02 | CONVEYORS | 30501008 | PT | 0.0862121 | 31.3812 |
| 2005 | 18089 | 00371 | MID-CONTINENT COAL & COKE, CO. | 3312 | 331111 | 001 | COKE PROCESSING | 02 | CONVEYORS | 30501008 | PM2.5 | 0.0046274 | 1.684359 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18089 | 00371 | MID-CONTINENT COAL & COKE, CO. | 3312 | 331111 | 001 | COKE PROCESSING | 02 | CONVEYORS | 30501008 | PM10 | 0.0157331 | 5.726862 |
| 2005 | 18089 | 00371 | MID-CONTINENT COAL & COKE, CO. | 3312 | 331111 | 001 | COKE PROCESSING | 03 | LOADER MOVEMENT | 30501015 | PM10 | 1.69E-07 | 0.0000615 |
| 2005 | 18089 | 00371 | MID-CONTINENT COAL & COKE, CO. | 3312 | 331111 | 001 | COKE PROCESSING | 03 | LOADER MOVEMENT | 30501015 | PM2.5 | 4.973E-08 | 0.0000181 |
| 2005 | 18089 | 00371 | MID-CONTINENT COAL & COKE, CO. | 3312 | 331111 | 001 | COKE PROCESSING | 03 | LOADER MOVEMENT | 30501015 | PT | 2.316E-07 | 0.0000843 |
| 2005 | 18089 | 00371 | MID-CONTINENT COAL & COKE, CO. | 3312 | 331111 | 001 | COKE PROCESSING | 04 | TRUCKING | 30501011 | PT | 4.203E-08 | 0.0000153 |
| 2005 | 18089 | 00371 | MID-CONTINENT COAL & COKE, CO. | 3312 | 331111 | 001 | COKE PROCESSING | 04 | TRUCKING | 30501011 | PM10 | 3.077E-08 | 0.0000112 |
| 2005 | 18089 | 00371 | MID-CONTINENT COAL & COKE, CO. | 3312 | 331111 | 001 | COKE PROCESSING | 04 | TRUCKING | 30501011 | PM2.5 | 9.011E-09 | 0.00000328 |
| 2005 | 18089 | 00375 | OIL TECH., INC. - MITTAL STEEL-IHW-WEST | 2999 | 324199 | 001 | USED OIL PROCESSING | 01 | PROCESS TANKS 1, 2, & 5 | 30600603 | VOC | 0.0026561 | 0.595323 |
| 2005 | 18089 | 00375 | OIL TECH., INC. - MITTAL STEEL-IHW-WEST | 2999 | 324199 | 002 | PRODUCT STORAGE | 01 | TANK 4 - BREATHING LOSSES | 40400301 | VOC | 0.0001701 | 0.053382 |
| 2005 | 18089 | 00375 | OIL TECH., INC. - MITTAL STEEL-IHW-WEST | 2999 | 324199 | 002 | PRODUCT STORAGE | 02 | TANK 4 - WORKING LOSSES | 40400302 | VOC | 0.001152 | 0.361497 |
| 2005 | 18089 | 00375 | OIL TECH., INC. - MITTAL STEEL-IHW-WEST | 2999 | 324199 | 003 | USED OIL TRANSPORT | 01 | TRAILOR LOADING | 40600135 | VOC | 2.925E-05 | 0.006556 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 001 | HRCCF MAIN STACK | 01 | HRCCF MAIN STACK | 30300399 | CO | 0.7151728 | 260.3229 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 001 | HRCCF MAIN STACK | 01 | HRCCF MAIN STACK | 30300399 | NOX | 2.2491302 | 818.6834 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 001 | HRCCF MAIN STACK | 01 | HRCCF MAIN STACK | 30300399 | VOC | 0.0025271 | 0.919869 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 001 | HRCCF MAIN STACK | 01 | HRCCF MAIN STACK | 30300399 | PB | 0.0001365 | 0.049673 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 002 | CHARGING MACHINE | 01 | CHARGING MACHINE | 30300302 | PM10 | 0.0126356 | 4.599346 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 002 | CHARGING MACHINE | 01 | CHARGING MACHINE | 30300302 | NOX | 0.0084237 | 3.06623 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 002 | CHARGING MACHINE | 01 | CHARGING MACHINE | 30300302 | SO2 | 0.0177688 | 6.46783 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 002 | CHARGING MACHINE | 01 | CHARGING MACHINE | 30300302 | PB | 3.159E-06 | 0.00115 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 002 | CHARGING MACHINE | 01 | CHARGING MACHINE | 30300302 | CO | 0.2421816 | 88.15412 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 002 | CHARGING MACHINE | 01 | CHARGING MACHINE | 30300302 | PT | 0.0126356 | 4.599346 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 002 | CHARGING MACHINE | 01 | CHARGING MACHINE | 30300302 | VOC | 8.424E-05 | 0.030662 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 002 | CHARGING MACHINE | 01 | CHARGING MACHINE | 30300302 | PM2.5 | 0.0126356 | 4.599346 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 003 | PUSHING | 01 | PUSHING | 30300303 | NOX | 0.0118458 | 4.311887 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 003 | PUSHING | 01 | PUSHING | 30300303 | PM2.5 | 0.0342213 | 12.45656 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 003 | PUSHING | 01 | PUSHING | 30300303 | CO | 0.1842687 | 67.07379 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 003 | PUSHING | 01 | PUSHING | 30300303 | PM10 | 0.0342213 | 12.45656 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 003 | PUSHING | 01 | PUSHING | 30300303 | PB | 7.503E-06 | 0.002731 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 003 | PUSHING | 01 | PUSHING | 30300303 | PT | 0.0342213 | 12.45656 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 003 | PUSHING | 01 | PUSHING | 30300303 | NH3 | 0.2632409 | 95.8197 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 003 | PUSHING | 01 | PUSHING | 30300303 | VOC | 0.0002001 | 0.072823 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 003 | PUSHING | 01 | PUSHING | 30300303 | SO2 | 0.0221912 | 8.077601 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 004 | QUENCHING | 01 | QUENCH TOWERS | 30300304 | PM10 | 0.079762 | 29.03337 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 004 | QUENCHING | 01 | QUENCH TOWERS | 30300304 | PM2.5 | 0.079762 | 29.03337 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 004 | QUENCHING | 01 | QUENCH TOWERS | 30300304 | SO2 | 0.0139518 | 5.078444 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 004 | QUENCHING | 01 | QUENCH TOWERS | 30300304 | NOX | 0.0052648 | 1.916394 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 004 | QUENCHING | 01 | QUENCH TOWERS | 30300304 | PT | 0.816047 | 297.0411 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 004 | QUENCHING | 01 | QUENCH TOWERS | 30300304 | VOC | 0.0026324 | 0.958197 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 005 | COAL THAW SHED | 01 | COAL THAW SHED | 30300305 | CO | 0.0062692 | 1.304 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 005 | COAL THAW SHED | 01 | COAL THAW SHED | 30300305 | PM2.5 | 0.0006683 | 0.139 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 005 | COAL THAW SHED | 01 | COAL THAW SHED | 30300305 | VOC | 0.0004106 | 0.0854 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 005 | COAL THAW SHED | 01 | COAL THAW SHED | 30300305 | SO2 | 4.327E-05 | 0.009 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 005 | COAL THAW SHED | 01 | COAL THAW SHED | 30300305 | PM10 | 0.0006683 | 0.139 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 005 | COAL THAW SHED | 01 | COAL THAW SHED | 30300305 | NOX | 0.0074663 | 1.553 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 005 | COAL THAW SHED | 01 | COAL THAW SHED | 30300305 | PT | 0.0008173 | 0.17 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 006 | COAL TRANSFER #1 | 01 | COAL TRANSFER #1 | 30300309 | PM2.5 | 2.123E-05 | 0.007728 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 006 | COAL TRANSFER #1 | 01 | COAL TRANSFER #1 | 30300309 | PT | 0.000143 | 0.052037 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 006 | COAL TRANSFER #1 | 01 | COAL TRANSFER #1 | 30300309 | PM10 | 6.794E-05 | 0.02473 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 007 | TRANSFER TO ACTIVE PILES | 01 | TRANSFER TO ACTIVE PILES | 30300316 | PM2.5 | 0.0002123 | 0.077282 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 007 | TRANSFER TO ACTIVE PILES | 01 | TRANSFER TO ACTIVE PILES | 30300316 | PM10 | 0.0006794 | 0.247303 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 007 | TRANSFER TO ACTIVE PILES | 01 | TRANSFER TO ACTIVE PILES | 30300316 | PT | 0.0014296 | 0.520367 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 008 | COAL TRANSFER TOWER #2 | 01 | COAL TRANSFER TOWER #2 | 30300309 | PM2.5 | 2.123E-05 | 0.007728 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 008 | COAL TRANSFER TOWER #2 | 01 | COAL TRANSFER TOWER #2 | 30300309 | PT | 0.000143 | 0.052037 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 008 | COAL TRANSFER TOWER #2 | 01 | COAL TRANSFER TOWER #2 | 30300309 | PM10 | 6.794E-05 | 0.02473 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 009 | COAL TRANSFER TOWER #3 | 01 | COAL TRANSFER TOWER #3 | 30300309 | PM2.5 | 2.123E-05 | 0.007728 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 009 | COAL TRANSFER TOWER #3 | 01 | COAL TRANSFER TOWER #3 | 30300309 | PT | 0.000143 | 0.052037 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 009 | COAL TRANSFER TOWER #3 | 01 | COAL TRANSFER TOWER #3 | 30300309 | PM10 | 6.794E-05 | 0.02473 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 010 | COAL CRUSHER/SCREENER | 01 | COAL CRUSHER/SCREENER | 30300307 | PM2.5 | 0.0021059 | 0.766558 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 010 | COAL CRUSHER/SCREENER | 01 | COAL CRUSHER/SCREENER | 30300307 | PT | 0.0042119 | 1.533115 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 010 | COAL CRUSHER/SCREENER | 01 | COAL CRUSHER/SCREENER | 30300307 | PM10 | 0.0021059 | 0.766558 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 011 | EAST & WEST SILOS | 01 | EAST & WEST COAL SILOS | 30510203 | PM2.5 | 0.0013571 | 0.493987 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 011 | EAST & WEST SILOS | 01 | EAST & WEST COAL SILOS | 30510203 | PT | 0.0013558 | 0.493493 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-----------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 011 | EAST & WEST SILOS | 01 | EAST & WEST COAL SILOS | 30510203 | PM10 | 0.0013571 | 0.493987 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 012 | COAL WEIGH BELTS/DIVERTER | 01 | WEIGH BELTS/DIVERTER GATE | 30510203 | PT | 0.0013558 | 0.493493 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 012 | COAL WEIGH BELTS/DIVERTER | 01 | WEIGH BELTS/DIVERTER GATE | 30510203 | PM2.5 | 0.0013558 | 0.493493 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 012 | COAL WEIGH BELTS/DIVERTER | 01 | WEIGH BELTS/DIVERTER GATE | 30510203 | PM10 | 0.0013558 | 0.493493 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 013 | ACTIVE COAL STORAGE PILES | 01 | ACTIVE COAL STORAGE PILES | 30300316 | PM2.5 | 0.0041783 | 1.520885 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 013 | ACTIVE COAL STORAGE PILES | 01 | ACTIVE COAL STORAGE PILES | 30300316 | PM10 | 0.0041783 | 1.520885 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 013 | ACTIVE COAL STORAGE PILES | 01 | ACTIVE COAL STORAGE PILES | 30300316 | PT | 0.0083565 | 3.04177 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 014 | COAL BIN-DROP-EMER PILE | 01 | COAL BIN-DROP-EMER PILE | 30510203 | PT | 0.000221 | 0.08046 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 014 | COAL BIN-DROP-EMER PILE | 01 | COAL BIN-DROP-EMER PILE | 30510203 | PM10 | 0.0001049 | 0.0382 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 014 | COAL BIN-DROP-EMER PILE | 01 | COAL BIN-DROP-EMER PILE | 30510203 | PM2.5 | 3.898E-05 | 0.01419 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 015 | COKE RAIL CAR LOADOUT | 01 | COKE RAIL CAR LOADOUT | 30300312 | PM2.5 | 4.859E-05 | 0.017687 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 015 | COKE RAIL CAR LOADOUT | 01 | COKE RAIL CAR LOADOUT | 30300312 | PT | 0.0003245 | 0.11812 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 015 | COKE RAIL CAR LOADOUT | 01 | COKE RAIL CAR LOADOUT | 30300312 | PM10 | 0.0001544 | 0.056218 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 016 | COKE TOWER #1 | 01 | COKE TOWER #1 | 30300312 | PM2.5 | 0.0020302 | 0.739 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 016 | COKE TOWER #1 | 01 | COKE TOWER #1 | 30300312 | PM10 | 0.0020306 | 0.739125 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 016 | COKE TOWER #1 | 01 | COKE TOWER #1 | 30300312 | PT | 0.0020306 | 0.739125 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 017 | COKE TOWER #2 | 01 | COKE TRANSFER TOWER #2 | 30300312 | PM10 | 0.0013537 | 0.49275 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 017 | COKE TOWER #2 | 01 | COKE TRANSFER TOWER #2 | 30300312 | PT | 0.0013537 | 0.49275 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 017 | COKE TOWER #2 | 01 | COKE TRANSFER TOWER #2 | 30300312 | PM2.5 | 0.0013544 | 0.493 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 018 | COKE CRUSHER/SCREENER | 01 | COKE CRUSHER/SCREENER S | 30300312 | PM2.5 | 0.0039973 | 1.455 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 018 | COKE CRUSHER/SCREENER | 01 | COKE CRUSHER/SCREENER S | 30300312 | PM10 | 0.0039977 | 1.455162 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 018 | COKE CRUSHER/SCREENER | 01 | COKE CRUSHER/SCREENER S | 30300312 | PT | 0.0039977 | 1.455162 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 019 | COKE TOWER #3 | 01 | COKE TRANSFER TOWER #3 | 30300312 | PM10 | 0.0013537 | 0.49275 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 019 | COKE TOWER #3 | 01 | COKE TRANSFER TOWER #3 | 30300312 | PM2.5 | 0.0013544 | 0.493 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 019 | COKE TOWER #3 | 01 | COKE TRANSFER TOWER #3 | 30300312 | PT | 0.0013537 | 0.49275 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 020 | RUN OF OVEN PILE | 01 | RUN OF OVEN PILE | 30510304 | PM2.5 | 0.0003626 | 0.132 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 020 | RUN OF OVEN PILE | 01 | RUN OF OVEN PILE | 30510304 | PT | 0.0007254 | 0.26404 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 020 | RUN OF OVEN PILE | 01 | RUN OF OVEN PILE | 30510304 | PM10 | 0.0003627 | 0.13202 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 021 | FINES COKE PILE | 01 | FINES COKE PILE | 30510304 | PT | 0.0003047 | 0.110898 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 021 | FINES COKE PILE | 01 | FINES COKE PILE | 30510304 | PM10 | 0.0001523 | 0.055449 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 021 | FINES COKE PILE | 01 | FINES COKE PILE | 30510304 | PM2.5 | 0.0001511 | 0.055 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 023 | VENTING | 01 | VENTING | 30300399 | CO | 0.029799 | 10.84682 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 023 | VENTING | 01 | VENTING | 30300399 | NOX | 0.0937141 | 34.11192 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 023 | VENTING | 01 | VENTING | 30300399 | VOC | 0.0001053 | 0.038328 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 023 | VENTING | 01 | VENTING | 30300399 | SO2 | 0.9752747 | 355 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 023 | VENTING | 01 | VENTING | 30300399 | PT | 0.0656126 | 23.883 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 023 | VENTING | 01 | VENTING | 30300399 | PM10 | 0.0656126 | 23.883 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 023 | VENTING | 01 | VENTING | 30300399 | PM2.5 | 0.0656126 | 23.883 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 023 | VENTING | 01 | VENTING | 30300399 | PB | 0.0003516 | 0.128 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 024 | UNPAVED ROADS | 01 | UNPAVED ROADS | 30300831 | PT | 0.0305684 | 11.12688 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 024 | UNPAVED ROADS | 01 | UNPAVED ROADS | 30300831 | PM10 | 0.0081456 | 2.965 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 024 | UNPAVED ROADS | 01 | UNPAVED ROADS | 30300831 | PM2.5 | 0.0012491 | 0.454688 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 025 | PAVED ROADS | 01 | PAVED ROADS & PARKING LOS | 30300834 | PT | 0.0078094 | 2.84262 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 025 | PAVED ROADS | 01 | PAVED ROADS & PARKING LOS | 30300834 | PM2.5 | 0.0003733 | 0.135871 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 025 | PAVED ROADS | 01 | PAVED ROADS & PARKING LOS | 30300834 | PM10 | 0.0015152 | 0.551515 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 026 | COKE CONVEYING | 01 | COKE CONVEYING | 30300312 | PM10 | 0.0011569 | 0.421107 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 026 | COKE CONVEYING | 01 | COKE CONVEYING | 30300312 | PM2.5 | 0.0011569 | 0.421107 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 026 | COKE CONVEYING | 01 | COKE CONVEYING | 30300312 | PT | 0.0023134 | 0.842087 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 027 | TRANSFER POINT 263A | 01 | TRANSFER POINT 263A | 30300312 | PT | 0.0006769 | 0.246375 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 027 | TRANSFER POINT 263A | 01 | TRANSFER POINT 263A | 30300312 | PM10 | 0.0006769 | 0.246375 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 027 | TRANSFER POINT 263A | 01 | TRANSFER POINT 263A | 30300312 | PM2.5 | 0.0006769 | 0.246375 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 028 | TRANSFER POINT 264A | 01 | TRANSFER POINT 264A | 30300312 | PM2.5 | 0.0006769 | 0.246375 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 028 | TRANSFER POINT 264A | 01 | TRANSFER POINT 264A | 30300312 | PM10 | 0.0006769 | 0.246375 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 028 | TRANSFER POINT 264A | 01 | TRANSFER POINT 264A | 30300312 | PT | 0.0006769 | 0.246375 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 030 | COKE TOWER #4 | 01 | COKE TOWER #4 | 30300312 | PM10 | 0.0006769 | 0.246375 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 030 | COKE TOWER #4 | 01 | COKE TOWER #4 | 30300312 | PT | 0.0006769 | 0.246375 |
| 2005 | 18089 | 00382 | INDIANA HARBOR COKE COMPANY | 3312 | 324199 | 030 | COKE TOWER #4 | 01 | COKE TOWER #4 | 30300312 | PM2.5 | 0.0006769 | 0.246375 |
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 001 | MAIN STACK CONTROL | 01 | FLUE GAS DESULFURIZATION | 30300315 | SO2 | 17.855769 | 6499.5 |
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 001 | MAIN STACK CONTROL | 01 | FLUE GAS DESULFURIZATION | 30300315 | PM10 | 0.4537912 | 165.18 |
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 001 | MAIN STACK CONTROL | 01 | FLUE GAS DESULFURIZATION | 30300315 | PM2.5 | 0.3775275 | 137.42 |
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 001 | MAIN STACK CONTROL | 01 | FLUE GAS DESULFURIZATION | 30300315 | PT | 0.4537912 | 165.18 |
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 002 | LIME STORAGE SILOS ES220 | 01 | LIME STORAGE SILO LOADING | 30510505 | PT | 0.0005515 | 0.179248 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-------------|
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 002 | LIME STORAGE SILOS ES220 | 01 | LIME STORAGE SILO LOADING | 30510505 | PM10 | 0.0005515 | 0.179248 |
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 002 | LIME STORAGE SILOS ES220 | 01 | LIME STORAGE SILO LOADING | 30510505 | PM2.5 | 0.0001622 | 0.05272 |
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 003 | BYPRODUCT SILO ES221 | 01 | BYPRODUCT SILO UNLOADING | 30510498 | PM2.5 | 5.239E-06 | 0.001644 |
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 003 | BYPRODUCT SILO ES221 | 01 | BYPRODUCT SILO UNLOADING | 30510498 | PM10 | 1.781E-05 | 0.005589 |
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 003 | BYPRODUCT SILO ES221 | 01 | BYPRODUCT SILO UNLOADING | 30510498 | PT | 1.781E-05 | 0.005589 |
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 004 | BYPRODUCT SILO ES222 | 01 | BYPRODUCT SILO UNLOADING | 30510498 | PM10 | 1.781E-05 | 0.005589 |
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 004 | BYPRODUCT SILO ES222 | 01 | BYPRODUCT SILO UNLOADING | 30510498 | PT | 1.781E-05 | 0.005589 |
| 2005 | 18089 | 00383 | COKENERGY INC. | 4911 | 221122 | 004 | BYPRODUCT SILO ES222 | 01 | BYPRODUCT SILO UNLOADING | 30510498 | PM2.5 | 5.239E-06 | 0.001644 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 001 | COATING LINES | 01 | VINYL CASTING LINE 1 | 40201301 | VOC | 0.0011662 | 0.379 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 001 | COATING LINES | 02 | VINYL COATING LINE 2 | 40201301 | VOC | 0.0087846 | 2.855 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 001 | COATING LINES | 03 | ADHESIVE COATING LINE 3 | 40201301 | VOC | 0.0108246 | 3.517999 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 001 | COATING LINES | 04 | CLEAN-UP | 40201305 | VOC | 0.0022191 | 0.7212 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 001 | COATING LINES | 05 | COMPOUNDING, CHURNING | 40201303 | VOC | 0.0054588 | 1.7741 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 002 | NAT'L GAS T-OX | 01 | NAT'L GAS T-OX | 10200602 | PT | 0.002352 | 0.79762 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 002 | NAT'L GAS T-OX | 01 | NAT'L GAS T-OX | 10200602 | PM2.5 | 0.002352 | 0.79762 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 002 | NAT'L GAS T-OX | 01 | NAT'L GAS T-OX | 10200602 | CO | 0.0259953 | 8.8158 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 002 | NAT'L GAS T-OX | 01 | NAT'L GAS T-OX | 10200602 | PM10 | 0.002352 | 0.79762 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 002 | NAT'L GAS T-OX | 01 | NAT'L GAS T-OX | 10200602 | PB | 1.548E-07 | 0.0000525 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 002 | NAT'L GAS T-OX | 01 | NAT'L GAS T-OX | 10200602 | SO2 | 0.0001857 | 0.06297 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 002 | NAT'L GAS T-OX | 01 | NAT'L GAS T-OX | 10200602 | VOC | 0.0017021 | 0.577225 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 002 | NAT'L GAS T-OX | 01 | NAT'L GAS T-OX | 10200602 | NH3 | 0.0009903 | 0.33584 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 002 | NAT'L GAS T-OX | 01 | NAT'L GAS T-OX | 10200602 | NOX | 0.0309468 | 10.495 |
| 2005 | 18089 | 00407 | AVERY DENNISON GRAPHICS DIVISION | 3089 | 323119 | 002 | NAT'L GAS T-OX | 01 | NAT'L GAS T-OX | 10200602 | 7439976 | 8.05E-08 | 0.0000273 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 001 | HYDROGEN REFORMER #1 SMF | 01 | REFORMER #1 | 10300799 | NOX | 0.026801 | 9.755582 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 001 | HYDROGEN REFORMER #1 SMF | 01 | REFORMER #1 | 10300799 | PM2.5 | 0.0023692 | 0.862389 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 001 | HYDROGEN REFORMER #1 SMF | 01 | REFORMER #1 | 10300799 | CO | 0.0046553 | 1.694518 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 001 | HYDROGEN REFORMER #1 SMF | 01 | REFORMER #1 | 10300799 | PM10 | 0.0025271 | 0.919881 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 001 | HYDROGEN REFORMER #1 SMF | 01 | REFORMER #1 | 10300799 | PB | 4.313E-07 | 0.000157 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 001 | HYDROGEN REFORMER #1 SMF | 01 | REFORMER #1 | 10300799 | PT | 0.0026269 | 0.956192 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 001 | HYDROGEN REFORMER #1 SMF | 01 | REFORMER #1 | 10300799 | VOC | 0.0023276 | 0.847259 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 001 | HYDROGEN REFORMER #1 SMF | 01 | REFORMER #1 | 10300799 | SO2 | 0.0001995 | 0.072622 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 002 | HYDROGEN REFORMER #2 SMF | 01 | REFORMER #2 | 10300799 | PM10 | 0.0027539 | 1.002413 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 002 | HYDROGEN REFORMER #2 SMF | 01 | REFORMER #2 | 10300799 | PB | 4.725E-07 | 0.000172 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 002 | HYDROGEN REFORMER #2 SMF | 01 | REFORMER #2 | 10300799 | PT | 0.0028626 | 1.041982 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 002 | HYDROGEN REFORMER #2 SMF | 01 | REFORMER #2 | 10300799 | SO2 | 0.0002174 | 0.079138 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 002 | HYDROGEN REFORMER #2 SMF | 01 | REFORMER #2 | 10300799 | PM2.5 | 0.0025818 | 0.939763 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 002 | HYDROGEN REFORMER #2 SMF | 01 | REFORMER #2 | 10300799 | VOC | 0.0025365 | 0.923276 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 002 | HYDROGEN REFORMER #2 SMF | 01 | REFORMER #2 | 10300799 | CO | 0.0050729 | 1.846551 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 002 | HYDROGEN REFORMER #2 SMF | 01 | REFORMER #2 | 10300799 | NOX | 0.0292057 | 10.63086 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 003 | HYDROGEN REFORMER #3 SMF | 01 | REFORMER #3 COMBUSTION | 10300799 | NOX | 0.0148077 | 5.39 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 003 | HYDROGEN REFORMER #3 SMF | 01 | REFORMER #3 COMBUSTION | 10300799 | PT | 0.0057414 | 2.089886 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 003 | HYDROGEN REFORMER #3 SMF | 01 | REFORMER #3 COMBUSTION | 10300799 | VOC | 0.0050874 | 1.851798 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 003 | HYDROGEN REFORMER #3 SMF | 01 | REFORMER #3 COMBUSTION | 10300799 | SO2 | 0.0004361 | 0.158726 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 003 | HYDROGEN REFORMER #3 SMF | 01 | REFORMER #3 COMBUSTION | 10300799 | PM2.5 | 0.0051782 | 1.884865 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 003 | HYDROGEN REFORMER #3 SMF | 01 | REFORMER #3 COMBUSTION | 10300799 | CO | 0.0101747 | 3.703595 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 003 | HYDROGEN REFORMER #3 SMF | 01 | REFORMER #3 COMBUSTION | 10300799 | PM10 | 0.0055234 | 2.010523 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 003 | HYDROGEN REFORMER #3 SMF | 01 | REFORMER #3 COMBUSTION | 10300799 | PB | 9.451E-07 | 0.000344 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 004 | AUXILIARY BOILER #3 | 01 | AUXILIARY BOILER #3 | 10300602 | PB | 5.22E-09 | 0.0000019 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 004 | AUXILIARY BOILER #3 | 01 | AUXILIARY BOILER #3 | 10300602 | 7439976 | 2.717E-09 | 0.000000989 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 004 | AUXILIARY BOILER #3 | 01 | AUXILIARY BOILER #3 | 10300602 | PT | 7.94E-05 | 0.028903 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 004 | AUXILIARY BOILER #3 | 01 | AUXILIARY BOILER #3 | 10300602 | CO | 0.0003866 | 0.140711 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 004 | AUXILIARY BOILER #3 | 01 | AUXILIARY BOILER #3 | 10300602 | PM10 | 7.94E-05 | 0.028903 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 004 | AUXILIARY BOILER #3 | 01 | AUXILIARY BOILER #3 | 10300602 | SO2 | 6.269E-06 | 0.002282 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 004 | AUXILIARY BOILER #3 | 01 | AUXILIARY BOILER #3 | 10300602 | PM2.5 | 7.94E-05 | 0.028903 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 004 | AUXILIARY BOILER #3 | 01 | AUXILIARY BOILER #3 | 10300602 | NOX | 0.000261 | 0.095 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 004 | AUXILIARY BOILER #3 | 01 | AUXILIARY BOILER #3 | 10300602 | NH3 | 5.121E-06 | 0.001864 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 004 | AUXILIARY BOILER #3 | 01 | AUXILIARY BOILER #3 | 10300602 | VOC | 0.0001776 | 0.064651 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 005 | REFORMER #1 PROCESS VENT | 01 | REFORMER #1 PROCESS VENT | 30199999 | CO | 0.0117308 | 4.27 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 006 | REFORMER #2 PROCESS VENT | 01 | REFORMER #2 PROCESS VENT | 30199999 | CO | 0.040467 | 14.73 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 007 | REFORMER #3 PROCESS VENT | 01 | REFORMER #3 PROCESS VENT | 30199999 | CO | 0.0364286 | 13.26 |
| 2005 | 18089 | 00435 | PRAXAIR INC | 2813 | 32512 | 008 | CARBON DIOXIDE PLANT | 01 | CARBON DIOXIDE PLANT | 10300602 | CO | 0.0656593 | 23.9 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 01 | AUXILIARY BOILER - NG | 10200601 | SO2 | 0.0001654 | 0.100338 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 01 | AUXILIARY BOILER - NG | 10200601 | NOX | 0 | 0 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 01 | AUXILIARY BOILER - NG | 10200601 | VOC | 0.0021429 | 1.3 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 01 | AUXILIARY BOILER - NG | 10200601 | 7439976 | 7.17E-08 | 0.0000435 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 01 | AUXILIARY BOILER - NG | 10200601 | PT | 0.002095 | 1.270948 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 01 | AUXILIARY BOILER - NG | 10200601 | PM10 | 0.002095 | 1.270948 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 01 | AUXILIARY BOILER - NG | 10200601 | CO | 0.0222198 | 13.48 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 01 | AUXILIARY BOILER - NG | 10200601 | PM2.5 | 0.002095 | 1.270948 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 01 | AUXILIARY BOILER - NG | 10200601 | PB | 1.378E-07 | 0.0000836 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 01 | AUXILIARY BOILER - NG | 10200601 | NH3 | 0.0008821 | 0.535136 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | PM10 | 0.0399694 | 24.24813 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 74840 | 0.0480253 | 29.13535 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 7440622 | 3.563E-05 | 0.021617 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 7440666 | 0.0004493 | 0.272557 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 7440473 | 2.169E-05 | 0.013158 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 7440393 | 6.816E-05 | 0.041353 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 7440439 | 1.704E-05 | 0.010338 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | PB | 7.746E-06 | 0.004699 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | CO | 0.2122409 | 128.7595 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | PM2.5 | 0.0399694 | 24.24813 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 7440484 | 1.302E-06 | 0.00079 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 74986 | 0.0247873 | 15.0376 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | PT | 0.0399694 | 24.24813 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 85018 | 2.637E-07 | 0.00016 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 7439976 | 4.029E-06 | 0.002444 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 7440382 | 3.099E-06 | 0.00188 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | NH3 | 0.0495745 | 30.0752 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | CO2 | 1859.044 | 1127820 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | VOC | 0.0125485 | 7.612785 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 91203 | 9.45E-06 | 0.005733 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | SO2 | 0.2435275 | 147.74 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 109660 | 0.0402793 | 24.4361 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 206440 | 4.648E-08 | 0.0000282 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 106978 | 0.0325333 | 19.73685 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 110543 | 0.0278857 | 16.9173 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 129000 | 7.747E-08 | 0.000047 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | NOX | 0.0122802 | 7.45 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 7440020 | 3.253E-05 | 0.019737 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 74828 | 0.0356317 | 21.61655 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 91576 | 3.725E-07 | 0.000226 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 10024972 | 0.0340825 | 20.6767 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 7439987 | 1.704E-05 | 0.010338 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 7440508 | 1.317E-05 | 0.007989 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 25321226 | 1.859E-05 | 0.011278 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 71432 | 3.253E-05 | 0.019737 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 50000 | 0.0011619 | 0.704888 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 108883 | 5.267E-05 | 0.031955 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 001 | AUXILIARY BOILER | 02 | AUXILIARY BOILER - BFG | 10200601 | 7439965 | 5.886E-06 | 0.003571 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 002 | COOLING TOWER | 01 | COOLING TOWER | 38500101 | PM2.5 | 0.0089854 | 3.1449 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 002 | COOLING TOWER | 01 | COOLING TOWER | 38500101 | PT | 0.0089854 | 3.1449 |
| 2005 | 18089 | 00448 | IRONSIDE ENERGY, LLC | 4911 | 221112 | 002 | COOLING TOWER | 01 | COOLING TOWER | 38500101 | PM10 | 0.0089854 | 3.1449 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 01 | COMBUSTION TURBINE 1 | 20100201 | PM2.5 | 0.0423794 | 7.870466 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 01 | COMBUSTION TURBINE 1 | 20100201 | CO | 0.1353369 | 25.134 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 01 | COMBUSTION TURBINE 1 | 20100201 | VOC | 0.0150789 | 2.800366 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 01 | COMBUSTION TURBINE 1 | 20100201 | PT | 0.0423794 | 7.870466 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 01 | COMBUSTION TURBINE 1 | 20100201 | PB | 4.582E-06 | 0.000851 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 01 | COMBUSTION TURBINE 1 | 20100201 | NOX | 0.1121615 | 20.83 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 01 | COMBUSTION TURBINE 1 | 20100201 | PM10 | 0.0423794 | 7.870466 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 01 | COMBUSTION TURBINE 1 | 20100201 | SO2 | 0.0055302 | 1.027029 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 02 | DUCT BURNER 1 | 20100201 | NOX | 0.0090462 | 1.68 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 02 | DUCT BURNER 1 | 20100201 | PM2.5 | 0.0034146 | 0.634133 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 02 | DUCT BURNER 1 | 20100201 | CO | 0.0109308 | 2.03 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 02 | DUCT BURNER 1 | 20100201 | PM10 | 0.0034146 | 0.634133 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|--|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-------------|
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 02 | DUCT BURNER 1 | 20100201 | PB | 3.688E-07 | 0.0000685 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 02 | DUCT BURNER 1 | 20100201 | PT | 0.0034146 | 0.634133 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 02 | DUCT BURNER 1 | 20100201 | VOC | 0.0083463 | 1.550027 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 001 | UNIT 1 | 02 | DUCT BURNER 1 | 20100201 | SO2 | 0.0004456 | 0.082749 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 01 | COMBUSTION TURBINE 2 | 20100201 | PM2.5 | 0.0495714 | 11.87104 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 01 | COMBUSTION TURBINE 2 | 20100201 | NOX | 0.1095319 | 26.23 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 01 | COMBUSTION TURBINE 2 | 20100201 | PM10 | 0.0495714 | 11.87104 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 01 | COMBUSTION TURBINE 2 | 20100201 | PB | 5.529E-06 | 0.001324 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 01 | COMBUSTION TURBINE 2 | 20100201 | PT | 0.0495714 | 11.87104 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 01 | COMBUSTION TURBINE 2 | 20100201 | SO2 | 0.0066763 | 1.598793 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 01 | COMBUSTION TURBINE 2 | 20100201 | VOC | 0.0176254 | 4.220814 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 01 | COMBUSTION TURBINE 2 | 20100201 | CO | 0.1558752 | 37.328 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 02 | DUCT BURNER 2 | 20100201 | CO | 0.0104396 | 2.5 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 02 | DUCT BURNER 2 | 20100201 | PM2.5 | 0.0033826 | 0.810044 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 02 | DUCT BURNER 2 | 20100201 | PM10 | 0.0033826 | 0.810044 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 02 | DUCT BURNER 2 | 20100201 | PB | 3.708E-07 | 0.0000888 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 02 | DUCT BURNER 2 | 20100201 | PT | 0.0033826 | 0.810044 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 02 | DUCT BURNER 2 | 20100201 | VOC | 0.0083058 | 1.989022 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 02 | DUCT BURNER 2 | 20100201 | NOX | 0.0075165 | 1.8 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 002 | UNIT 2 | 02 | DUCT BURNER 2 | 20100201 | SO2 | 0.0004476 | 0.107196 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 003 | COOLING TOWER | 01 | COOLING TOWER | 38500101 | PT | 0.0299077 | 6.48 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 003 | COOLING TOWER | 01 | COOLING TOWER | 38500101 | PM10 | 0.0299077 | 6.48 |
| 2005 | 18089 | 00449 | WHITING CLEAN ENERGY, INC. | 4911 | 221112 | 003 | COOLING TOWER | 01 | COOLING TOWER | 38500101 | PM2.5 | 0.024817 | 5.37702 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 01 | GASOLINE TRUCK LOADING | 40600141 | NOX | 0.0013379 | 0.487 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 01 | GASOLINE TRUCK LOADING | 40600141 | VOC | 0.0095797 | 3.487 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 01 | GASOLINE TRUCK LOADING | 40600141 | SO2 | 0 | 0 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 01 | GASOLINE TRUCK LOADING | 40600141 | PT | 0.0001099 | 0.04 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 01 | GASOLINE TRUCK LOADING | 40600141 | PB | 1.016E-08 | 0.0000037 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 01 | GASOLINE TRUCK LOADING | 40600141 | PM10 | 0.0001099 | 0.04 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 01 | GASOLINE TRUCK LOADING | 40600141 | PM2.5 | 9.118E-05 | 0.03319 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 01 | GASOLINE TRUCK LOADING | 40600141 | CO | 0.0072775 | 2.649 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 02 | JET NAPTHA TRUCK LOADING | 40600133 | PB | 2.17E-10 | 0.000000079 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 02 | JET NAPTHA TRUCK LOADING | 40600133 | NOX | 2.83E-05 | 0.0103 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 02 | JET NAPTHA TRUCK LOADING | 40600133 | PT | 2.198E-06 | 0.0008 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 02 | JET NAPTHA TRUCK LOADING | 40600133 | SO2 | 0 | 0 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 02 | JET NAPTHA TRUCK LOADING | 40600133 | CO | 0.0001538 | 0.056 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 02 | JET NAPTHA TRUCK LOADING | 40600133 | PM2.5 | 1.813E-06 | 0.00066 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 02 | JET NAPTHA TRUCK LOADING | 40600133 | VOC | 0.0002363 | 0.086 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 02 | JET NAPTHA TRUCK LOADING | 40600133 | PM10 | 2.198E-06 | 0.0008 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 03 | JET KEROSENE TRUCK LOAD | 40600134 | SO2 | 0 | 0 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 03 | JET KEROSENE TRUCK LOAD | 40600134 | PT | 2.72E-06 | 0.00099 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 03 | JET KEROSENE TRUCK LOAD | 40600134 | PB | 2.555E-10 | 0.000000093 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 03 | JET KEROSENE TRUCK LOAD | 40600134 | PM10 | 2.72E-06 | 0.00099 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 03 | JET KEROSENE TRUCK LOAD | 40600134 | CO | 0.0001813 | 0.066 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 03 | JET KEROSENE TRUCK LOAD | 40600134 | PM2.5 | 2.253E-06 | 0.00082 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 03 | JET KEROSENE TRUCK LOAD | 40600134 | NOX | 3.297E-05 | 0.012 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 03 | JET KEROSENE TRUCK LOAD | 40600134 | VOC | 0.0002582 | 0.094 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 04 | DISTILLATE TRUCK LOADING | 40600135 | PM2.5 | 3.571E-07 | 0.00013 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 04 | DISTILLATE TRUCK LOADING | 40600135 | NOX | 5.22E-06 | 0.0019 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 04 | DISTILLATE TRUCK LOADING | 40600135 | VOC | 4.121E-05 | 0.015 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 04 | DISTILLATE TRUCK LOADING | 40600135 | SO2 | 0 | 0 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 04 | DISTILLATE TRUCK LOADING | 40600135 | PT | 4.396E-07 | 0.00016 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 04 | DISTILLATE TRUCK LOADING | 40600135 | PB | 4.121E-11 | 0.000000015 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 04 | DISTILLATE TRUCK LOADING | 40600135 | CO | 2.857E-05 | 0.0104 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 001 | LOADING RACK | 04 | DISTILLATE TRUCK LOADING | 40600135 | PM10 | 4.396E-07 | 0.00016 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 002 | FUGITIVE EMISSIONS | 01 | FUGITIVE EMISSIONS | 40688801 | PT | 0 | 0 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 002 | FUGITIVE EMISSIONS | 01 | FUGITIVE EMISSIONS | 40688801 | SO2 | 0 | 0 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 002 | FUGITIVE EMISSIONS | 01 | FUGITIVE EMISSIONS | 40688801 | PM10 | 0 | 0 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 002 | FUGITIVE EMISSIONS | 01 | FUGITIVE EMISSIONS | 40688801 | CO | 0 | 0 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 002 | FUGITIVE EMISSIONS | 01 | FUGITIVE EMISSIONS | 40688801 | VOC | 0.0097995 | 3.567 |
| 2005 | 18089 | 00453 | BP PRODUCTS N.A. INC. - WHITING TERMINAL | 2911 | 42271 | 002 | FUGITIVE EMISSIONS | 01 | FUGITIVE EMISSIONS | 40688801 | NOX | 0 | 0 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 001 | SLAG GRANULATION | 01 | GRANULATOR | 30300808 | PT | 0.1529317 | 47.7147 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 001 | SLAG GRANULATION | 01 | GRANULATOR | 30300808 | PM2.5 | 0.0359392 | 11.21304 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 001 | SLAG GRANULATION | 01 | GRANULATOR | 30300808 | FL | 0.0310536 | 9.688726 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 001 | SLAG GRANULATION | 01 | GRANULATOR | 30300808 | VOC | 0.0011211 | 0.349774 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 001 | SLAG GRANULATION | 01 | GRANULATOR | 30300808 | SO2 | 0.1121069 | 34.97735 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 001 | SLAG GRANULATION | 01 | GRANULATOR | 30300808 | NOX | 0.0112107 | 3.497735 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 001 | SLAG GRANULATION | 01 | GRANULATOR | 30300808 | 7783064 | 0.0784748 | 24.48415 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 001 | SLAG GRANULATION | 01 | GRANULATOR | 30300808 | CO | 0.0728695 | 22.73528 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 001 | SLAG GRANULATION | 01 | GRANULATOR | 30300808 | PM10 | 0.1019545 | 31.8098 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 001 | SLAG GRANULATION | 02 | SUPPORTING OPERATIONS | 30300808 | PM10 | 0.0560535 | 17.48868 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 001 | SLAG GRANULATION | 02 | SUPPORTING OPERATIONS | 30300808 | PM2.5 | 0.0197869 | 6.173502 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 001 | SLAG GRANULATION | 02 | SUPPORTING OPERATIONS | 30300808 | PT | 0.244393 | 76.25062 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 002 | SLAG PELLETIZER | 01 | PELLETIZER | 30300808 | SO2 | 0.0036001 | 1.31045 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 002 | SLAG PELLETIZER | 01 | PELLETIZER | 30300808 | NOX | 0.00036 | 0.131045 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 002 | SLAG PELLETIZER | 01 | PELLETIZER | 30300808 | VOC | 3.6E-05 | 0.013105 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 002 | SLAG PELLETIZER | 01 | PELLETIZER | 30300808 | PT | 0.0261763 | 9.528164 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 002 | SLAG PELLETIZER | 01 | PELLETIZER | 30300808 | CO | 0.0023401 | 0.851793 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 002 | SLAG PELLETIZER | 01 | PELLETIZER | 30300808 | PM2.5 | 0.0061514 | 2.239114 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 002 | SLAG PELLETIZER | 01 | PELLETIZER | 30300808 | 7783064 | 0.0025201 | 0.917315 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 002 | SLAG PELLETIZER | 01 | PELLETIZER | 30300808 | FL | 0.0009972 | 0.362995 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 002 | SLAG PELLETIZER | 01 | PELLETIZER | 30300808 | PM10 | 0.0174508 | 6.352105 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 002 | SLAG PELLETIZER | 02 | SUPPORTING OPERATIONS | 30300808 | PM10 | 0.0055442 | 2.018093 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 002 | SLAG PELLETIZER | 02 | SUPPORTING OPERATIONS | 30300808 | PT | 0.0155526 | 5.661144 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 002 | SLAG PELLETIZER | 02 | SUPPORTING OPERATIONS | 30300808 | PM2.5 | 0.0019567 | 0.71223 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 003 | AIR COOLED SLAG | 01 | AIR COOLED SLAG | 30300808 | FL | 0.0165798 | 6.035055 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 003 | AIR COOLED SLAG | 01 | AIR COOLED SLAG | 30300808 | PM2.5 | 0.0338492 | 12.32112 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 003 | AIR COOLED SLAG | 01 | AIR COOLED SLAG | 30300808 | CO | 0.0257842 | 9.385438 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 003 | AIR COOLED SLAG | 01 | AIR COOLED SLAG | 30300808 | NOX | 0.0074354 | 2.706498 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 003 | AIR COOLED SLAG | 01 | AIR COOLED SLAG | 30300808 | PM10 | 0.0959411 | 34.92256 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 003 | AIR COOLED SLAG | 01 | AIR COOLED SLAG | 30300808 | PT | 0.1409135 | 51.29251 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 003 | AIR COOLED SLAG | 01 | AIR COOLED SLAG | 30300808 | 7783064 | 0.0578645 | 21.06267 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 003 | AIR COOLED SLAG | 01 | AIR COOLED SLAG | 30300808 | SO2 | 0.1732936 | 63.07887 |
| 2005 | 18089 | 00458 | LAFARGE NORTH AMERICA | 3312 | 331111 | 003 | AIR COOLED SLAG | 01 | AIR COOLED SLAG | 30300808 | VOC | 0.0007016 | 0.255371 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 001 | HAMMERMILL | 01 | IRON/SLAG IMPACTING | 30400775 | PM2.5 | 0.0017538 | 0.19 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 001 | HAMMERMILL | 01 | IRON/SLAG IMPACTING | 30400775 | PT | 0.0017538 | 0.19 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 001 | HAMMERMILL | 01 | IRON/SLAG IMPACTING | 30400775 | PM10 | 0.0017538 | 0.19 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 002 | DIESEL ENGINE CAT 3512 | 01 | DIESEL ENGINE | 20300101 | NOX | 0.0821538 | 8.9 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 002 | DIESEL ENGINE CAT 3512 | 01 | DIESEL ENGINE | 20300101 | VOC | 0.0017538 | 0.19 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 002 | DIESEL ENGINE CAT 3512 | 01 | DIESEL ENGINE | 20300101 | SO2 | 0.0053538 | 0.58 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 002 | DIESEL ENGINE CAT 3512 | 01 | DIESEL ENGINE | 20300101 | PT | 0.0009231 | 0.1 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 002 | DIESEL ENGINE CAT 3512 | 01 | DIESEL ENGINE | 20300101 | PM10 | 0.0009231 | 0.1 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 002 | DIESEL ENGINE CAT 3512 | 01 | DIESEL ENGINE | 20300101 | CO | 0.0062769 | 0.68 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 002 | DIESEL ENGINE CAT 3512 | 01 | DIESEL ENGINE | 20300101 | PM2.5 | 0.0005192 | 0.05625 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 003 | DROP BALL CRANE | 01 | DROP BALL CRANE | 30400775 | PT | 0.0040649 | 1.056875 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 003 | DROP BALL CRANE | 01 | DROP BALL CRANE | 30400775 | PM10 | 0.0002308 | 0.06 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 003 | DROP BALL CRANE | 01 | DROP BALL CRANE | 30400775 | PM2.5 | 0.0001435 | 0.037308 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 006 | STORAGE PILES | 01 | STORAGE PILES | 30499999 | PT | 6.008E-05 | 0.02187 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 006 | STORAGE PILES | 01 | STORAGE PILES | 30499999 | PM2.5 | 3.422E-05 | 0.012455 |
| 2005 | 18089 | 00465 | FRITZ ENTERPRISES INC. | 5093 | 42193 | 006 | STORAGE PILES | 01 | STORAGE PILES | 30499999 | PM10 | 6.008E-05 | 0.02187 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 01 | GH-1 UNLOAD GRIZZ. HOPPER | 30502503 | PM10 | 0.0040691 | 0.464019 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 01 | GH-1 UNLOAD GRIZZ. HOPPER | 30502503 | PT | 0.0018438 | 0.210259 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 02 | CR-1 PRIMARY CRUSHER | 30502510 | PM10 | 0.0003044 | 0.034714 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 02 | CR-1 PRIMARY CRUSHER | 30502510 | PT | 0.0003044 | 0.034714 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 03 | CR-2 SECONDARY CRUSHER A | 30502510 | PT | 0.0001522 | 0.017358 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 03 | CR-2 SECONDARY CRUSHER A | 30502510 | PM10 | 0.0001522 | 0.017358 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 04 | CR-3 SECONDARY CRUSHER B | 30502510 | PT | 0.0001522 | 0.017358 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 04 | CR-3 SECONDARY CRUSHER B | 30502510 | PM10 | 0.0001522 | 0.017358 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 05 | CO-1 CONVEYOR TO SS-1 | 30502503 | PM10 | 0.0006088 | 0.069429 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 05 | CO-1 CONVEYOR TO SS-1 | 30502503 | PT | 0.0006088 | 0.069429 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 06 | CO-2 CONVEYOR TO SP-2 | 30502503 | PT | 0.0001533 | 0.017478 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 06 | CO-2 CONVEYOR TO SP-2 | 30502503 | PM10 | 0.0003382 | 0.038572 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 07 | CO-3 CONVEYOR TO SP-1 | 30502503 | PT | 0.0001095 | 0.012484 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 07 | CO-3 CONVEYOR TO SP-1 | 30502503 | PM10 | 0.0002416 | 0.027551 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|---|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 08 | CO-4 CONVEYOR TO SP-3 | 30502503 | PT | 2.455E-12 | 2.8E-10 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 08 | CO-4 CONVEYOR TO SP-3 | 30502503 | PM10 | 5.349E-12 | 6.1E-10 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 09 | CO-5 CONVEYOR TO CR-2 | 30502503 | PT | 8.758E-05 | 0.009987 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 09 | CO-5 CONVEYOR TO CR-2 | 30502503 | PM10 | 0.0001933 | 0.022041 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 10 | CO-6 CONVEYOR TO CR-1 | 30502503 | PM10 | 0.0040691 | 0.464019 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 10 | CO-6 CONVEYOR TO CR-1 | 30502503 | PT | 0.0018438 | 0.210259 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 11 | CO-7 CONVEYOR TO SS-3A | 30502503 | PM10 | 0.0001933 | 0.022041 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 11 | CO-7 CONVEYOR TO SS-3A | 30502503 | PT | 8.758E-05 | 0.009987 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 12 | CO-8 CONVEYOR TO CR-3 | 30502503 | PM10 | 0.0001933 | 0.022041 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 12 | CO-8 CONVEYOR TO CR-3 | 30502503 | PT | 8.758E-05 | 0.009987 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 13 | CO-9 CONVEYOR TO SS-3B | 30502503 | PM10 | 0.0001933 | 0.022041 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 13 | CO-9 CONVEYOR TO SS-3B | 30502503 | PT | 8.758E-05 | 0.009987 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 14 | SS-3 SIZING SCREEN | 30502511 | PM10 | 0.001812 | 0.206634 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 001 | SLAG PROCESSING | 14 | SS-3 SIZING SCREEN | 30502511 | PT | 0.0038052 | 0.433931 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 002 | TRUCK LOADING | 01 | TRUCK LOADING OF PRODUCT | 30502506 | PM10 | 0.0008299 | 0.134856 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 002 | TRUCK LOADING | 01 | TRUCK LOADING OF PRODUCT | 30502506 | PT | 0.0014869 | 0.241616 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 003 | STORAGE PILES | 01 | SP-1 PRODUCT STORAGE PILE | 30502507 | PM10 | 0.0043813 | 1.329 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 003 | STORAGE PILES | 01 | SP-1 PRODUCT STORAGE PILE | 30502507 | PT | 0.0125143 | 3.796 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 004 | UNPAVED ROADS FUGITIVE | 01 | TRUCK TRAFFIC UNPAVED RD | 30502504 | PM10 | 0.0053123 | 0.863251 |
| 2005 | 18089 | 00481 | HERITAGE SLAG PRODUCTS, LLC (E.CHICAGO) | 3295 | 327992 | 004 | UNPAVED ROADS FUGITIVE | 01 | TRUCK TRAFFIC UNPAVED RD | 30502504 | PT | 0.0199944 | 3.249086 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 001 | CRUDE OIL TANK 1601 | 01 | STANDING LOSS | 40400140 | VOC | 0.0351099 | 12.78 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 001 | CRUDE OIL TANK 1601 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0025275 | 0.92 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 002 | CRUDE OIL TANK 1602 | 01 | STANDING LOSS | 40400140 | VOC | 0.0167308 | 6.09 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 002 | CRUDE OIL TANK 1602 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0002473 | 0.09 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 003 | CRUDE OIL TANK 1603 | 01 | STANDING LOSS | 40400140 | VOC | 0.0282967 | 10.3 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 003 | CRUDE OIL TANK 1603 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 5.495E-05 | 0.02 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 004 | CRUDE OIL TANK 1604 | 01 | STANDING LOSS | 40400140 | VOC | 0.0266758 | 9.71 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 004 | CRUDE OIL TANK 1604 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0001374 | 0.05 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 005 | CRUDE OIL TANK 1605 | 01 | STANDING LOSS | 40400140 | VOC | 0.0237637 | 8.65 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 005 | CRUDE OIL TANK 1605 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0009066 | 0.33 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 006 | CRUDE OIL TANK 1606 | 01 | STANDING LOSS | 40400140 | VOC | 0.0230769 | 8.4 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 006 | CRUDE OIL TANK 1606 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0016484 | 0.6 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 007 | CRUDE OIL TANK 1607 | 01 | STANDING LOSS | 40400140 | VOC | 0.0240385 | 8.75 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 007 | CRUDE OIL TANK 1607 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0001099 | 0.04 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 008 | CRUDE OIL TANK 1608 | 01 | STANDING LOSS | 40400140 | VOC | 0.0128022 | 4.66 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 008 | CRUDE OIL TANK 1608 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0013736 | 0.5 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 009 | CRUDE OIL TANK 1609 | 01 | STANDING LOSS | 40400140 | VOC | 0.0171978 | 6.26 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 009 | CRUDE OIL TANK 1609 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0008516 | 0.31 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 010 | FUGITIVE EMISSIONS MISC. | 01 | FUGITIVE EMISSIONS MISC. | 40400151 | VOC | 0.0010714 | 0.39 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 011 | VOID SPACES,ROOF LANDINGS | 01 | VOID SPACES,ROOF LANDINGS | 40301299 | VOC | 0 | 2.92 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 012 | CRUDE OIL TANK 70 | 01 | STANDING LOSS | 40400140 | VOC | 0.0114286 | 4.16 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 012 | CRUDE OIL TANK 70 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0028571 | 1.04 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 013 | CRUDE OIL TANK 71 | 01 | STANDING LOSS | 40400140 | VOC | 0.015467 | 5.63 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 013 | CRUDE OIL TANK 71 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0011538 | 0.42 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 014 | CRUDE OIL TANK 72 | 01 | STANDING LOSS | 40400140 | VOC | 0.0139835 | 5.09 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 014 | CRUDE OIL TANK 72 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0032418 | 1.18 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 015 | CRUDE OIL TANK 73 | 01 | STANDING LOSS | 40400140 | VOC | 0.0137088 | 4.99 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 015 | CRUDE OIL TANK 73 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0040659 | 1.48 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 016 | CRUDE OIL TANK 74 | 01 | STANDING LOSS | 40400140 | VOC | 0.0171429 | 6.24 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 016 | CRUDE OIL TANK 74 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0038736 | 1.41 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 017 | CRUDE OIL TANK 75 | 01 | STANDING LOSS | 40400140 | VOC | 0.0194505 | 7.08 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 017 | CRUDE OIL TANK 75 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0037088 | 1.35 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 018 | CRUDE OIL TANK 76 | 01 | STANDING LOSS | 40400140 | VOC | 0.0222253 | 8.09 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 018 | CRUDE OIL TANK 76 | 02 | STANDING LOSS | 40400149 | VOC | 0.003022 | 1.1 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 019 | CRUDE OIL TANK 77 | 01 | STANDING LOSS | 40400140 | VOC | 0.0224451 | 8.17 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 019 | CRUDE OIL TANK 77 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0042857 | 1.56 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 020 | CRUDE OIL TANK 78 | 01 | STANDING LOSS | 40400140 | VOC | 0.0014286 | 0.52 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 020 | CRUDE OIL TANK 78 | 02 | WITHDRAWAL LOSS | 40400149 | VOC | 0.0028571 | 1.04 |
| 2005 | 18089 | 00497 | ENBRIDGE ENERGY - HARTSDALE/GRIFFITH | 4612 | 48611 | 021 | FUGITIVE EMISSIONS MISC. | 01 | FUGITIVE EMISSIONS MISC. | 40400151 | VOC | 0.0007418 | 0.27 |
| 2005 | 18089 | 05057 | MID-CONTINENT COAL&COKE CO. SENTRY SRC | 5052 | 42152 | 001 | ENTIRE PLANT ONE POINT | 01 | COKE SCREENING | 30300312 | PT | 0.0057331 | 1.490618 |
| 2005 | 18089 | 05057 | MID-CONTINENT COAL&COKE CO. SENTRY SRC | 5052 | 42152 | 001 | ENTIRE PLANT ONE POINT | 01 | COKE SCREENING | 30300312 | PM10 | 0.0041775 | 1.086161 |
| 2005 | 18089 | 05057 | MID-CONTINENT COAL&COKE CO. SENTRY SRC | 5052 | 42152 | 001 | ENTIRE PLANT ONE POINT | 01 | COKE SCREENING | 30300312 | PM2.5 | 0.0033421 | 0.868938 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-------------|
| 2005 | 18089 | 05057 | MID-CONTINENT COAL&COKE CO. SENTRY SRC | 5052 | 42152 | 001 | ENTIRE PLANT ONE POINT | 02 | COKE CONVEYORS | 30501012 | PM10 | 0.0031332 | 0.814621 |
| 2005 | 18089 | 05057 | MID-CONTINENT COAL&COKE CO. SENTRY SRC | 5052 | 42152 | 001 | ENTIRE PLANT ONE POINT | 02 | COKE CONVEYORS | 30501012 | PT | 0.0257975 | 6.707341 |
| 2005 | 18089 | 05057 | MID-CONTINENT COAL&COKE CO. SENTRY SRC | 5052 | 42152 | 001 | ENTIRE PLANT ONE POINT | 02 | COKE CONVEYORS | 30501012 | PM2.5 | 0.0009212 | 0.239516 |
| 2005 | 18089 | 05057 | MID-CONTINENT COAL&COKE CO. SENTRY SRC | 5052 | 42152 | 001 | ENTIRE PLANT ONE POINT | 03 | COKE PAYLOADER | 30501008 | PT | 0.0286657 | 7.453092 |
| 2005 | 18089 | 05057 | MID-CONTINENT COAL&COKE CO. SENTRY SRC | 5052 | 42152 | 001 | ENTIRE PLANT ONE POINT | 03 | COKE PAYLOADER | 30501008 | PM2.5 | 0.006154 | 1.600048 |
| 2005 | 18089 | 05057 | MID-CONTINENT COAL&COKE CO. SENTRY SRC | 5052 | 42152 | 001 | ENTIRE PLANT ONE POINT | 03 | COKE PAYLOADER | 30501008 | PM10 | 0.0209319 | 5.442305 |
| 2005 | 18089 | 05057 | MID-CONTINENT COAL&COKE CO. SENTRY SRC | 5052 | 42152 | 001 | ENTIRE PLANT ONE POINT | 04 | COKE TRUCK TRAFFIC | 30501011 | PM2.5 | 0.00147 | 0.382209 |
| 2005 | 18089 | 05057 | MID-CONTINENT COAL&COKE CO. SENTRY SRC | 5052 | 42152 | 001 | ENTIRE PLANT ONE POINT | 04 | COKE TRUCK TRAFFIC | 30501011 | PM10 | 0.0049999 | 1.299979 |
| 2005 | 18089 | 05057 | MID-CONTINENT COAL&COKE CO. SENTRY SRC | 5052 | 42152 | 001 | ENTIRE PLANT ONE POINT | 04 | COKE TRUCK TRAFFIC | 30501011 | PT | 0.0068441 | 1.779453 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 01 | GRIZZLY HOPPER GH-1 | 30502599 | VOC | 0 | 0 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 02 | PRIMARY CRUSHER CR-1 | 30502510 | PM10 | 8.846E-13 | 2.3E-10 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 02 | PRIMARY CRUSHER CR-1 | 30502510 | PT | 1.846E-12 | 4.8E-10 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 03 | SECONDARY CRUSHER CR-2 | 30502510 | PT | 1.846E-12 | 4.8E-10 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 03 | SECONDARY CRUSHER CR-2 | 30502510 | PM10 | 8.846E-13 | 2.3E-10 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 04 | CONVEYOR CO-1 (TO SS-1) | 30502503 | PM10 | 2.346E-12 | 6.1E-10 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 04 | CONVEYOR CO-1 (TO SS-1) | 30502503 | PT | 1.077E-12 | 2.8E-10 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 05 | CONVEYOR CO-2 STACKER | 30502505 | PT | 4.769E-11 | 1.24E-08 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 05 | CONVEYOR CO-2 STACKER | 30502505 | PM10 | 2.192E-11 | 5.7E-09 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 06 | CONVEYOR CO-3 STACKER | 30502505 | PT | 4.769E-11 | 1.24E-08 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 06 | CONVEYOR CO-3 STACKER | 30502505 | PM10 | 2.192E-11 | 5.7E-09 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 07 | CONVEYOR CO-4 STACKER | 30502505 | PT | 4.769E-11 | 1.24E-08 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 07 | CONVEYOR CO-4 STACKER | 30502505 | PM10 | 2.192E-11 | 5.7E-09 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 08 | CONVEYOR CO-5 (TO CR-2) | 30502503 | PT | 1.077E-12 | 2.8E-10 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 08 | CONVEYOR CO-5 (TO CR-2) | 30502503 | PM10 | 2.346E-12 | 6.1E-10 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 09 | CONVEYOR CO-6 (FROM GH-1) | 30502503 | PT | 5.538E-12 | 1.44E-09 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 09 | CONVEYOR CO-6 (FROM GH-1) | 30502503 | PM10 | 1.219E-11 | 3.17E-09 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 10 | CONVEYOR CO-7 (FROM CR-2) | 30502503 | PM10 | 2.346E-12 | 6.1E-10 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 10 | CONVEYOR CO-7 (FROM CR-2) | 30502503 | PT | 1.077E-12 | 2.8E-10 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 11 | SIZING SCREEN SS-1 | 30502511 | PT | 1.15E-11 | 2.99E-09 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 001 | SLAG PROCESSING | 11 | SIZING SCREEN SS-1 | 30502511 | PM10 | 5.5E-12 | 1.43E-09 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 002 | TRUCK LOADING | 01 | TRUCK LOADING OF PRODUCT | 30502506 | PM10 | 3.577E-13 | 9.3E-11 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 002 | TRUCK LOADING | 01 | TRUCK LOADING OF PRODUCT | 30502506 | PT | 6.538E-13 | 1.7E-10 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 003 | STORAGE PILES | 01 | SLAG PRODUCT STOCKPILES | 30502507 | PM10 | 1.827E-07 | 0.0000665 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 003 | STORAGE PILES | 01 | SLAG PRODUCT STOCKPILES | 30502507 | PT | 5.22E-07 | 0.00019 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 004 | UNPAVED ROADS FUGITIVE | 01 | TRUCK TRAFFIC UNPAVED RD: | 30502504 | PT | 6.885E-10 | 0.000000179 |
| 2005 | 18089 | 05210 | HERITAGE SLAG PRODUCTS, LLC (GARY) | 3295 | 327992 | 004 | UNPAVED ROADS FUGITIVE | 01 | TRUCK TRAFFIC UNPAVED RD: | 30502504 | PM10 | 1.831E-10 | 4.76E-08 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 001 | SLAG PROCESSING | 01 | GH-1 UNLOAD INTO HOPPER | 30502503 | PM10 | 1.231E-08 | 0.0000032 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 001 | SLAG PROCESSING | 01 | GH-1 UNLOAD INTO HOPPER | 30502503 | PT | 5.577E-09 | 0.00000145 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 001 | SLAG PROCESSING | 02 | CO-1 CONVEYOR INTO SS-1 | 30502503 | PM10 | 1.231E-08 | 0.0000032 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 001 | SLAG PROCESSING | 02 | CO-1 CONVEYOR INTO SS-1 | 30502503 | PT | 5.577E-09 | 0.00000145 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 001 | SLAG PROCESSING | 03 | SS-1 SIZING SCREEN | 30502511 | PT | 1.15E-08 | 0.00000299 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 001 | SLAG PROCESSING | 03 | SS-1 SIZING SCREEN | 30502511 | PM10 | 5.5E-09 | 0.00000143 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 001 | SLAG PROCESSING | 04 | CO-2 CONVEYOR TO STOCKPII | 30502503 | PT | 1.062E-09 | 0.000000276 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 001 | SLAG PROCESSING | 04 | CO-2 CONVEYOR TO STOCKPII | 30502503 | PM10 | 2.338E-09 | 0.000000608 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 002 | TRUCK LOADING | 01 | TRUCK LOADING OF PRODUCT | 30502506 | PT | 4.538E-09 | 0.00000118 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 002 | TRUCK LOADING | 01 | TRUCK LOADING OF PRODUCT | 30502506 | PM10 | 2.538E-09 | 0.00000066 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 003 | STORAGE PILES | 01 | SP-1 PRODUCT STORAGE PILE | 30502507 | PT | 2.857E-07 | 0.000104 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 003 | STORAGE PILES | 01 | SP-1 PRODUCT STORAGE PILE | 30502507 | PM10 | 1.005E-07 | 0.0000366 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 004 | UNPAVED ROADS FUGITIVE | 01 | TRUCK TRAFFIC UNPAVED RD: | 30502504 | PT | 6.885E-10 | 0.000000179 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 004 | UNPAVED ROADS FUGITIVE | 01 | TRUCK TRAFFIC UNPAVED RD: | 30502504 | PM10 | 1.831E-10 | 4.76E-08 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 005 | DIESEL ENGINE HYD. PUMP | 01 | DIESEL ENGINE FOR PUMP | 27000320 | PM10 | 1.019E-08 | 0.00000212 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 005 | DIESEL ENGINE HYD. PUMP | 01 | DIESEL ENGINE FOR PUMP | 27000320 | PT | 1.019E-08 | 0.00000212 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 005 | DIESEL ENGINE HYD. PUMP | 01 | DIESEL ENGINE FOR PUMP | 27000320 | SO2 | 9.567E-10 | 0.000000199 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 005 | DIESEL ENGINE HYD. PUMP | 01 | DIESEL ENGINE FOR PUMP | 27000320 | VOC | 1.188E-08 | 0.000000247 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 005 | DIESEL ENGINE HYD. PUMP | 01 | DIESEL ENGINE FOR PUMP | 27000320 | NOX | 1.452E-07 | 0.0000302 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 005 | DIESEL ENGINE HYD. PUMP | 01 | DIESEL ENGINE FOR PUMP | 27000320 | CO | 3.149E-08 | 0.00000655 |
| 2005 | 18089 | 05256 | U.S. AGGREGATES, INC. (PORTABLE SCREEN | 3295 | 327992 | 005 | DIESEL ENGINE HYD. PUMP | 02 | T-1 500 GAL DIESEL FUEL T | 40400316 | VOC | 0 | 0 |

2477.8769 1341330.703

| Inventory Year | State County FIPS | Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|--------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 01 | PAINT BOOTH LOC. SHOP | 40200110 | VOC | 3.434E-05 | 0.0125 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|----------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 02 | SLAB HAUL ROADS | 30300833 | PT | 0.01311 | 4.772047 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 02 | SLAB HAUL ROADS | 30300833 | PM10 | 0.01311 | 4.772047 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 03 | REGULATED PAVED ROADS | 30300834 | PM10 | 2.2838313 | 831.3146 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 03 | REGULATED PAVED ROADS | 30300834 | PT | 2.2838313 | 831.3146 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 04 | REGULATED UNPAVED ROADS | 30300833 | PT | 1.2390734 | 451.0227 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 04 | REGULATED UNPAVED ROADS | 30300833 | PM10 | 1.2390734 | 451.0227 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 05 | UNREGULATED ROADS | 30300834 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 05 | UNREGULATED ROADS | 30300834 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 06 | #1 ROLL SHOP N. BAGHOUSE | 30300931 | PT | 0.0267153 | 9.724369 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 06 | #1 ROLL SHOP N. BAGHOUSE | 30300931 | PM10 | 0.0267153 | 9.724369 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 07 | #1 ROLL SHOP S. BAGHOUSE | 30300931 | PT | 0.0061436 | 2.236257 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 07 | #1 ROLL SHOP S. BAGHOUSE | 30300931 | PM10 | 0.0061436 | 2.236257 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 08 | #2 ROLL SHOP BAGHOUSE | 30300931 | PM10 | 0.0139192 | 5.066595 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 08 | #2 ROLL SHOP BAGHOUSE | 30300931 | PT | 0.0139192 | 5.066595 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 09 | MILL SCALE PILES AREA | 30300811 | PT | 0.0006794 | 0.247292 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 09 | MILL SCALE PILES AREA | 30300811 | PM10 | 0.0006794 | 0.247292 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 10 | CLEAN FILL STORAGE | 30300811 | PM10 | 0.0018005 | 0.655365 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 10 | CLEAN FILL STORAGE | 30300811 | PT | 0.0018005 | 0.655365 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 11 | BOF SLURRY LANDFARMING | 30300899 | PT | 0.076228 | 27.74699 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 001 | SHOPS/RIPARIAN/ROADS | 11 | BOF SLURRY LANDFARMING | 30300899 | PM10 | 0.076228 | 27.74699 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 01 | NATURAL GAS | 10200601 | PB | 1.648E-07 | 0.00006 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 01 | NATURAL GAS | 10200601 | PM10 | 0.0025067 | 0.912455 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 01 | NATURAL GAS | 10200601 | PT | 0.0025067 | 0.912455 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 01 | NATURAL GAS | 10200601 | SO2 | 0.0201199 | 7.323655 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 01 | NATURAL GAS | 10200601 | VOC | 0.0018141 | 0.660329 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 01 | NATURAL GAS | 10200601 | NOX | 0.0626686 | 22.81138 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 01 | NATURAL GAS | 10200601 | CO | 0.0277061 | 10.08503 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 02 | COKE OVEN GAS | 10200707 | VOC | 0.002509 | 0.913276 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 02 | COKE OVEN GAS | 10200707 | SO2 | 1.6854626 | 613.5084 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 02 | COKE OVEN GAS | 10200707 | PT | 0.0129632 | 4.718593 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 02 | COKE OVEN GAS | 10200707 | PM10 | 0.0090951 | 3.310625 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 02 | COKE OVEN GAS | 10200707 | CO | 0.0384713 | 14.00356 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 02 | COKE OVEN GAS | 10200707 | NOX | 0.1672667 | 60.88507 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 03 | BLAST FURNACE GAS | 10200704 | NOX | 0.7334791 | 266.9864 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 03 | BLAST FURNACE GAS | 10200704 | SO2 | 0.3664206 | 133.3771 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 03 | BLAST FURNACE GAS | 10200704 | PT | 0.0924821 | 33.6635 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 03 | BLAST FURNACE GAS | 10200704 | PM10 | 0.0924821 | 33.6635 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 002 | POWER STATION BOILER #07 | 03 | BLAST FURNACE GAS | 10200704 | CO | 0.4368984 | 159.031 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 01 | NATURAL GAS | 10200601 | PT | 0.002261 | 0.822986 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 01 | NATURAL GAS | 10200601 | CO | 0.0249895 | 9.096164 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 01 | NATURAL GAS | 10200601 | PB | 1.484E-07 | 0.000054 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 01 | NATURAL GAS | 10200601 | SO2 | 0.0181471 | 6.605548 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 01 | NATURAL GAS | 10200601 | VOC | 0.0016362 | 0.595582 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 01 | NATURAL GAS | 10200601 | NOX | 0.0832982 | 30.32054 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 01 | NATURAL GAS | 10200601 | PM10 | 0.002261 | 0.822986 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 02 | COKE OVEN GAS | 10200707 | NOX | 0.2387374 | 86.90043 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 02 | COKE OVEN GAS | 10200707 | VOC | 0.0035811 | 1.303506 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 02 | COKE OVEN GAS | 10200707 | SO2 | 2.4056379 | 875.6522 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 02 | COKE OVEN GAS | 10200707 | PT | 0.0185022 | 6.734783 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 02 | COKE OVEN GAS | 10200707 | PM10 | 0.0129813 | 4.725211 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 02 | COKE OVEN GAS | 10200707 | CO | 0.0549096 | 19.9871 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 03 | BLAST FURNACE GAS | 10200704 | PT | 0.1254039 | 45.64703 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 03 | BLAST FURNACE GAS | 10200704 | PM10 | 0.1254039 | 45.64703 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 03 | BLAST FURNACE GAS | 10200704 | SO2 | 0.4968591 | 180.8567 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 03 | BLAST FURNACE GAS | 10200704 | NOX | 0.994583 | 362.0282 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 03 | BLAST FURNACE GAS | 10200704 | CO | 0.5924253 | 215.6428 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 05 | #6 FUEL OIL | 10200401 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 05 | #6 FUEL OIL | 10200401 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 05 | #6 FUEL OIL | 10200401 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 05 | #6 FUEL OIL | 10200401 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 05 | #6 FUEL OIL | 10200401 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 05 | #6 FUEL OIL | 10200401 | PM10 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|----------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 003 | POWER STATION BOILER #08 | 05 | #6 FUEL OIL | 10200401 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 01 | NATURAL GAS | 10200601 | NOX | 0.1627141 | 59.22795 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 01 | NATURAL GAS | 10200601 | CO | 0.0488142 | 17.76838 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 01 | NATURAL GAS | 10200601 | PM10 | 0.0044165 | 1.607615 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 01 | NATURAL GAS | 10200601 | PB | 2.912E-07 | 0.000106 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 01 | NATURAL GAS | 10200601 | PT | 0.0044165 | 1.607615 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 01 | NATURAL GAS | 10200601 | VOC | 0.0031962 | 1.163406 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 01 | NATURAL GAS | 10200601 | SO2 | 0.0003545 | 0.129032 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 02 | COKE OVEN GAS | 10200707 | PM10 | 0.0121975 | 4.439903 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 02 | COKE OVEN GAS | 10200707 | CO | 0.0519524 | 18.91069 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 02 | COKE OVEN GAS | 10200707 | PT | 0.0175057 | 6.372083 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 02 | COKE OVEN GAS | 10200707 | SO2 | 2.2760827 | 828.4941 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 02 | COKE OVEN GAS | 10200707 | VOC | 0.0033882 | 1.233306 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 02 | COKE OVEN GAS | 10200707 | NOX | 0.2258803 | 82.22043 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 03 | BLAST FURNACE GAS | 10200704 | SO2 | 0.3955646 | 143.9855 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 03 | BLAST FURNACE GAS | 10200704 | CO | 0.4716481 | 171.6799 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 03 | BLAST FURNACE GAS | 10200704 | NOX | 0.7918179 | 288.2217 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 03 | BLAST FURNACE GAS | 10200704 | PT | 0.0998379 | 36.341 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 03 | BLAST FURNACE GAS | 10200704 | PM10 | 0.0998379 | 36.341 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 05 | #6 FUEL OIL | 10200401 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 05 | #6 FUEL OIL | 10200401 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 05 | #6 FUEL OIL | 10200401 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 05 | #6 FUEL OIL | 10200401 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 05 | #6 FUEL OIL | 10200401 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 05 | #6 FUEL OIL | 10200401 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 004 | POWER STATION BOILER #09 | 05 | #6 FUEL OIL | 10200401 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 01 | NATURAL GAS | 10200601 | NOX | 0.108097 | 39.34732 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 01 | NATURAL GAS | 10200601 | VOC | 0.0021233 | 0.772893 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 01 | NATURAL GAS | 10200601 | SO2 | 0.0235497 | 8.572096 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 01 | NATURAL GAS | 10200601 | PT | 0.0029341 | 1.067998 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 01 | NATURAL GAS | 10200601 | PB | 1.923E-07 | 0.00007 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 01 | NATURAL GAS | 10200601 | PM10 | 0.0029341 | 1.067998 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 01 | NATURAL GAS | 10200601 | CO | 0.0324291 | 11.80419 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 02 | COKE OVEN GAS | 10200707 | PT | 0.02062 | 7.505672 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 02 | COKE OVEN GAS | 10200707 | SO2 | 2.6809964 | 975.8827 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 02 | COKE OVEN GAS | 10200707 | NOX | 0.2660642 | 96.84738 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 02 | COKE OVEN GAS | 10200707 | CO | 0.0611948 | 22.27489 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 02 | COKE OVEN GAS | 10200707 | VOC | 0.003991 | 1.45271 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 02 | COKE OVEN GAS | 10200707 | PM10 | 0.0144672 | 5.266076 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 03 | BLAST FURNACE GAS | 10200704 | CO | 0.6400706 | 232.9857 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 03 | BLAST FURNACE GAS | 10200704 | NOX | 1.0745712 | 391.1439 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 03 | BLAST FURNACE GAS | 10200704 | PM10 | 0.1354894 | 49.31814 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 03 | BLAST FURNACE GAS | 10200704 | PT | 0.1354894 | 49.31814 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 03 | BLAST FURNACE GAS | 10200704 | SO2 | 0.5368181 | 195.4018 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 05 | #6 FUEL OIL | 10200401 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 05 | #6 FUEL OIL | 10200401 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 05 | #6 FUEL OIL | 10200401 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 05 | #6 FUEL OIL | 10200401 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 05 | #6 FUEL OIL | 10200401 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 05 | #6 FUEL OIL | 10200401 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 05 | #6 FUEL OIL | 10200401 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 07 | COAL TAR | 10200401 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 07 | COAL TAR | 10200401 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 07 | COAL TAR | 10200401 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 07 | COAL TAR | 10200401 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 07 | COAL TAR | 10200401 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 07 | COAL TAR | 10200401 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 005 | POWER STATION BOILER #10 | 07 | COAL TAR | 10200401 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 01 | NATURAL GAS | 10200601 | NOX | 0.1164034 | 42.37082 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 01 | NATURAL GAS | 10200601 | CO | 0.034921 | 12.71124 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 01 | NATURAL GAS | 10200601 | PM10 | 0.0031595 | 1.150065 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 01 | NATURAL GAS | 10200601 | PB | 2.088E-07 | 0.000076 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 01 | NATURAL GAS | 10200601 | PT | 0.0031595 | 1.150065 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 01 | NATURAL GAS | 10200601 | SO2 | 0.0253593 | 9.230786 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 01 | NATURAL GAS | 10200601 | VOC | 0.0022865 | 0.832283 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 02 | COKE OVEN GAS | 10200707 | NOX | 0.2665141 | 97.01114 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 02 | COKE OVEN GAS | 10200707 | CO | 0.0612982 | 22.31256 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 02 | COKE OVEN GAS | 10200707 | PM10 | 0.0144917 | 5.274981 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 02 | COKE OVEN GAS | 10200707 | PT | 0.0206548 | 7.518364 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 02 | COKE OVEN GAS | 10200707 | SO2 | 2.6855297 | 977.5328 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 02 | COKE OVEN GAS | 10200707 | VOC | 0.0039977 | 1.455167 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 03 | BLAST FURNACE GAS | 10200704 | CO | 0.5976102 | 217.5301 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 03 | BLAST FURNACE GAS | 10200704 | PM10 | 0.1265015 | 46.04653 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 03 | BLAST FURNACE GAS | 10200704 | PT | 0.1265015 | 46.04653 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 03 | BLAST FURNACE GAS | 10200704 | SO2 | 0.5012074 | 182.4395 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 03 | BLAST FURNACE GAS | 10200704 | NOX | 1.0032874 | 365.1966 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 05 | #6 FUEL OIL | 10200401 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 05 | #6 FUEL OIL | 10200401 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 05 | #6 FUEL OIL | 10200401 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 05 | #6 FUEL OIL | 10200401 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 05 | #6 FUEL OIL | 10200401 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 05 | #6 FUEL OIL | 10200401 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 05 | #6 FUEL OIL | 10200401 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 07 | COAL TAR | 10200401 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 07 | COAL TAR | 10200401 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 07 | COAL TAR | 10200401 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 07 | COAL TAR | 10200401 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 07 | COAL TAR | 10200401 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 07 | COAL TAR | 10200401 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 006 | POWER STATION BOILER #11 | 07 | COAL TAR | 10200401 | NOX | 0.1627141 | 59.22795 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 01 | NATURAL GAS | 10200601 | CO | 0.0143616 | 5.227618 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 01 | NATURAL GAS | 10200601 | PM10 | 0.0012994 | 0.472975 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 01 | NATURAL GAS | 10200601 | NOX | 0.047872 | 17.42539 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 01 | NATURAL GAS | 10200601 | PB | 8.516E-08 | 0.000031 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 01 | NATURAL GAS | 10200601 | PT | 0.0012994 | 0.472975 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 01 | NATURAL GAS | 10200601 | SO2 | 0.0104293 | 3.796247 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 01 | NATURAL GAS | 10200601 | VOC | 0.0009403 | 0.342284 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 02 | COKE OVEN GAS | 10200707 | SO2 | 3.0692335 | 1117.201 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 02 | COKE OVEN GAS | 10200707 | NOX | 0.3045931 | 110.8719 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 02 | COKE OVEN GAS | 10200707 | CO | 0.0700564 | 25.50054 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 02 | COKE OVEN GAS | 10200707 | PM10 | 0.0165623 | 6.028662 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 02 | COKE OVEN GAS | 10200707 | VOC | 0.0045689 | 1.663079 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 02 | COKE OVEN GAS | 10200707 | PT | 0.023606 | 8.592575 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 03 | BLAST FURNACE GAS | 10200704 | PT | 0.1203059 | 43.79134 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 03 | BLAST FURNACE GAS | 10200704 | CO | 0.5683415 | 206.8763 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 03 | BLAST FURNACE GAS | 10200704 | NOX | 0.95415 | 347.3106 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 03 | BLAST FURNACE GAS | 10200704 | SO2 | 0.4766602 | 173.5043 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 03 | BLAST FURNACE GAS | 10200704 | PM10 | 0.1203059 | 43.79134 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 05 | #6 FUEL OIL | 10200401 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 05 | #6 FUEL OIL | 10200401 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 05 | #6 FUEL OIL | 10200401 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 05 | #6 FUEL OIL | 10200401 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 05 | #6 FUEL OIL | 10200401 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 05 | #6 FUEL OIL | 10200401 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 05 | #6 FUEL OIL | 10200401 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 07 | COAL TAR | 10200401 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 07 | COAL TAR | 10200401 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 07 | COAL TAR | 10200401 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 07 | COAL TAR | 10200401 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 07 | COAL TAR | 10200401 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 07 | COAL TAR | 10200401 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 007 | POWER STATION BOILER #12 | 07 | COAL TAR | 10200401 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 008 | COAL PILES & PREPARATION | 01 | LOW VOL COAL PILES | 30300316 | PM10 | 0.0008725 | 0.317608 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 008 | COAL PILES & PREPARATION | 01 | LOW VOL COAL PILES | 30300316 | PT | 0.0008725 | 0.317608 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|----------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 008 | COAL PILES & PREPARATION | 02 | MID & HI VOL COAL PILES | 30300316 | PT | 0.0268192 | 9.762177 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 008 | COAL PILES & PREPARATION | 02 | MID & HI VOL COAL PILES | 30300316 | PM10 | 0.0268192 | 9.762177 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 008 | COAL PILES & PREPARATION | 03 | COAL PREPARATION | 30300312 | PT | 0.0003304 | 0.12025 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 008 | COAL PILES & PREPARATION | 03 | COAL PREPARATION | 30300312 | PM10 | 0.0003304 | 0.12025 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 01 | #1 CHARGING | 30300302 | CO | 0.0187852 | 6.837822 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 01 | #1 CHARGING | 30300302 | NOX | 0.0009393 | 0.341891 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 01 | #1 CHARGING | 30300302 | PT | 0.0150282 | 5.470258 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 01 | #1 CHARGING | 30300302 | VOC | 0.0782718 | 28.49092 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 01 | #1 CHARGING | 30300302 | PM10 | 0.0131826 | 4.798472 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 01 | #1 CHARGING | 30300302 | SO2 | 0.0006262 | 0.227927 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 02 | #1 LIDS | 30300314 | NOX | 1.812E-05 | 0.006597 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 02 | #1 LIDS | 30300314 | CO | 0.0010876 | 0.395873 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 02 | #1 LIDS | 30300314 | PM10 | 0.000145 | 0.052783 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 02 | #1 LIDS | 30300314 | PT | 0.0001541 | 0.056082 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 02 | #1 LIDS | 30300314 | SO2 | 0.0001813 | 0.065978 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 02 | #1 LIDS | 30300314 | VOC | 0.0027189 | 0.989684 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 03 | #1 OFFTAKE SYSTEM | 30300314 | PT | 0.0008239 | 0.299904 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 03 | #1 OFFTAKE SYSTEM | 30300314 | PM10 | 0.0007745 | 0.28191 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 03 | #1 OFFTAKE SYSTEM | 30300314 | CO | 0.0058333 | 2.123323 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 03 | #1 OFFTAKE SYSTEM | 30300314 | VOC | 0.0145833 | 5.308309 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 03 | #1 OFFTAKE SYSTEM | 30300314 | NOX | 9.722E-05 | 0.035388 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 03 | #1 OFFTAKE SYSTEM | 30300314 | SO2 | 0.0009722 | 0.353887 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 04 | #1 DOORS | 30300308 | NOX | 6.591E-05 | 0.023992 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 04 | #1 DOORS | 30300308 | PM10 | 0.0033616 | 1.22361 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 04 | #1 DOORS | 30300308 | PT | 0.0035593 | 1.295587 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 04 | #1 DOORS | 30300308 | VOC | 0.009887 | 3.598854 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 04 | #1 DOORS | 30300308 | CO | 0.0039548 | 1.439541 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 04 | #1 DOORS | 30300308 | SO2 | 0.0019444 | 0.707774 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 06 | #1 UNDERFIRE- COKE OVEN G | 30390004 | CO | 0.1304058 | 47.46771 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 06 | #1 UNDERFIRE- COKE OVEN G | 30390004 | PM10 | 0.046776 | 17.02646 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 06 | #1 UNDERFIRE- COKE OVEN G | 30390004 | PT | 0.046776 | 17.02646 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 06 | #1 UNDERFIRE- COKE OVEN G | 30390004 | SO2 | 5.7131896 | 2079.601 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 06 | #1 UNDERFIRE- COKE OVEN G | 30390004 | NOX | 0.5669816 | 206.3813 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 06 | #1 UNDERFIRE- COKE OVEN G | 30390004 | VOC | 0.0085047 | 3.09572 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 07 | #1 UNDERFIRE- BF GAS | 30390004 | PM10 | 0.0161007 | 5.860662 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 07 | #1 UNDERFIRE- BF GAS | 30390004 | NOX | 0.1276954 | 46.48111 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 07 | #1 UNDERFIRE- BF GAS | 30390004 | PT | 0.0161007 | 5.860662 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 07 | #1 UNDERFIRE- BF GAS | 30390004 | CO | 0.076062 | 27.68657 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 07 | #1 UNDERFIRE- BF GAS | 30390004 | SO2 | 0.0637921 | 23.22034 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 08 | #1 PUSHING | 30300303 | CO | 0.098473 | 35.84416 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 08 | #1 PUSHING | 30300303 | PT | 0.0822446 | 29.93704 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 08 | #1 PUSHING | 30300303 | VOC | 0.0024618 | 0.896104 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 08 | #1 PUSHING | 30300303 | NOX | 0.0305266 | 11.11168 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 08 | #1 PUSHING | 30300303 | SO2 | 4.0620082 | 1478.571 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 08 | #1 PUSHING | 30300303 | PM10 | 0.0822446 | 29.93704 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 10 | #1 QUENCHING | 30300304 | PM10 | 0.031696 | 11.53733 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 009 | BATTERY #1 | 10 | #1 QUENCHING | 30300304 | PT | 0.3423165 | 124.6032 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 01 | #2 CHARGING | 30300302 | NOX | 0.0009556 | 0.347846 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 01 | #2 CHARGING | 30300302 | VOC | 0.0796352 | 28.98723 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 01 | #2 CHARGING | 30300302 | SO2 | 0.0006371 | 0.231897 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 01 | #2 CHARGING | 30300302 | PT | 0.01529 | 5.565548 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 01 | #2 CHARGING | 30300302 | PM10 | 0.0134123 | 4.88206 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 01 | #2 CHARGING | 30300302 | CO | 0.0191125 | 6.956935 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 02 | #2 LIDS | 30300314 | SO2 | 0.0001844 | 0.067128 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 02 | #2 LIDS | 30300314 | CO | 0.0011065 | 0.402769 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 02 | #2 LIDS | 30300314 | PT | 0.0001568 | 0.057059 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 02 | #2 LIDS | 30300314 | VOC | 0.0027663 | 1.006924 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 02 | #2 LIDS | 30300314 | PM10 | 0.0001475 | 0.053702 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 02 | #2 LIDS | 30300314 | NOX | 1.844E-05 | 0.006712 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 03 | #2 OFFTAKE SYSTEM | 30300314 | SO2 | 0.0009892 | 0.360051 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 03 | #2 OFFTAKE SYSTEM | 30300314 | CO | 0.0059349 | 2.160311 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 03 | #2 OFFTAKE SYSTEM | 30300314 | PT | 0.0008383 | 0.305128 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 03 | #2 OFFTAKE SYSTEM | 30300314 | VOC | 0.0148373 | 5.400778 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 03 | #2 OFFTAKE SYSTEM | 30300314 | NOX | 9.891E-05 | 0.036005 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 03 | #2 OFFTAKE SYSTEM | 30300314 | PM10 | 0.000788 | 0.286821 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 04 | #2 DOORS | 30300308 | NOX | 6.706E-05 | 0.02441 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 04 | #2 DOORS | 30300308 | VOC | 0.0100592 | 3.661545 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 04 | #2 DOORS | 30300308 | SO2 | 0.0019783 | 0.720103 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 04 | #2 DOORS | 30300308 | PT | 0.0036213 | 1.318156 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 04 | #2 DOORS | 30300308 | PM10 | 0.0034201 | 1.244925 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 04 | #2 DOORS | 30300308 | CO | 0.0040237 | 1.464618 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 06 | #2 UNDERFIRE- COG | 30390004 | CO | 0.1433528 | 52.18042 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 06 | #2 UNDERFIRE- COG | 30390004 | VOC | 0.0093491 | 3.403071 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 06 | #2 UNDERFIRE- COG | 30390004 | PM10 | 0.05142 | 18.71689 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 06 | #2 UNDERFIRE- COG | 30390004 | NOX | 0.6232731 | 226.8714 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 06 | #2 UNDERFIRE- COG | 30390004 | PT | 0.05142 | 18.71689 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 06 | #2 UNDERFIRE- COG | 30390004 | SO2 | 6.2804093 | 2286.069 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 07 | #2 PUSHING | 30300303 | PT | 0.0133932 | 4.875141 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 07 | #2 PUSHING | 30300303 | CO | 0.100186 | 36.46772 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 07 | #2 PUSHING | 30300303 | PM10 | 0.0133932 | 4.875141 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 07 | #2 PUSHING | 30300303 | SO2 | 4.1326731 | 1504.293 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 07 | #2 PUSHING | 30300303 | VOC | 0.0025047 | 0.911693 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 07 | #2 PUSHING | 30300303 | NOX | 0.0320595 | 11.66967 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 09 | #2 QUENCHING | 30300304 | PM10 | 0.0322474 | 11.73804 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 010 | BATTERY #2 | 09 | #2 QUENCHING | 30300304 | PT | 0.3482717 | 126.7709 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 011 | COKE HANDLING/SCREEN | 01 | COKE HANDLING | 30300312 | PT | 0.0132853 | 4.835856 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 011 | COKE HANDLING/SCREEN | 01 | COKE HANDLING | 30300312 | PM10 | 0.0132853 | 4.835856 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 011 | COKE HANDLING/SCREEN | 02 | COKE SCREENING | 30300312 | PM10 | 0.0037319 | 1.358423 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 011 | COKE HANDLING/SCREEN | 02 | COKE SCREENING | 30300312 | PT | 0.0037319 | 1.358423 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 012 | COKE OVEN COAL CHEM PLANT | 01 | COKE OVEN COAL CHEM PLANT | 30300315 | VOC | 0.0022697 | 0.826163 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 012 | COKE OVEN COAL CHEM PLANT | 01 | COKE OVEN COAL CHEM PLANT | 30300315 | CO | 0.0004445 | 0.161797 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 013 | EXP CLEAN COKE GAS VALVE | 01 | CLEAN GAS EXPORT LINE | 30390004 | PM10 | 0.0029876 | 1.087499 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 013 | EXP CLEAN COKE GAS VALVE | 01 | CLEAN GAS EXPORT LINE | 30390004 | CO | 0.0126374 | 4.599999 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 013 | EXP CLEAN COKE GAS VALVE | 01 | CLEAN GAS EXPORT LINE | 30390004 | PT | 0.0042582 | 1.549999 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 013 | EXP CLEAN COKE GAS VALVE | 01 | CLEAN GAS EXPORT LINE | 30390004 | SO2 | 0.0055365 | 2.015299 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 013 | EXP CLEAN COKE GAS VALVE | 01 | CLEAN GAS EXPORT LINE | 30390004 | VOC | 0.0082418 | 2.999999 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 013 | EXP CLEAN COKE GAS VALVE | 01 | CLEAN GAS EXPORT LINE | 30390004 | NOX | 0.0005494 | 0.199999 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 01 | ORE DOCK UNLOADING | 30300825 | PM10 | 0.0102182 | 3.719414 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 01 | ORE DOCK UNLOADING | 30300825 | PT | 0.0102182 | 3.719414 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 02 | ORE FIELD STACKER/RECLAIM | 30300825 | PT | 0.0234845 | 8.548373 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 02 | ORE FIELD STACKER/RECLAIM | 30300825 | PM10 | 0.0234845 | 8.548373 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 03 | BFGCI COAL PILE ACTIVITY | 30300822 | PM10 | 0.0049741 | 1.810579 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 03 | BFGCI COAL PILE ACTIVITY | 30300822 | PT | 0.0049741 | 1.810579 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 04 | THAW SHED | 10200602 | NOX | 0.0003876 | 0.141074 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 04 | THAW SHED | 10200602 | PM10 | 0.0210393 | 7.658309 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 04 | THAW SHED | 10200602 | PT | 0.0210393 | 7.658309 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 04 | THAW SHED | 10200602 | VOC | 0.0152258 | 5.542197 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 04 | THAW SHED | 10200602 | CO | 0.023254 | 8.464447 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 04 | THAW SHED | 10200602 | SO2 | 1.69E-06 | 0.000615 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 04 | THAW SHED | 10200602 | PB | 2.747E-09 | 0.000001 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 05 | CAR DUMPER | 30301590 | PM10 | 0.0064866 | 2.36114 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 05 | CAR DUMPER | 30301590 | PT | 0.0064866 | 2.36114 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 06 | TRUCK HOPPER | 30300915 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 06 | TRUCK HOPPER | 30300915 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 07 | BFGCI COAL BINS 1 & 2 | 30301590 | PT | 0.0232441 | 8.460837 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 07 | BFGCI COAL BINS 1 & 2 | 30301590 | PM10 | 0.0232441 | 8.460837 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 08 | BFGCI MILLING PROCESS 1&2 | 30301511 | PT | 0.0012102 | 0.44053 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 08 | BFGCI MILLING PROCESS 1&2 | 30301511 | PM10 | 0.0012102 | 0.44053 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 09 | BFGCI STORAGE BINS 1 - 4 | 30301511 | PM10 | 0.0009651 | 0.351285 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 09 | BFGCI STORAGE BINS 1 - 4 | 30301511 | PT | 0.0009651 | 0.351285 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 10 | BFGCI DISTRIB BINS 1 - 4 | 30301511 | PM10 | 0.0009651 | 0.351285 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 10 | BFGCI DISTRIB BINS 1 - 4 | 30301511 | PT | 0.0009651 | 0.351285 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 11 | BFGCI LOCK HOPPERS 1 - 8 | 30301511 | PT | 0.0019301 | 0.70257 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 11 | BFGCI LOCK HOPPERS 1 - 8 | 30301511 | PM10 | 0.0019301 | 0.70257 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|----------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 12 | D STOCKHOUSE | 30300825 | PM10 | 0.0181847 | 6.619217 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 12 | D STOCKHOUSE | 30300825 | PT | 0.0181847 | 6.619217 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 13 | D CASTHOUSE | 30300825 | NOX | 0.0986065 | 35.89278 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 13 | D CASTHOUSE | 30300825 | PT | 0.0296776 | 10.80264 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 13 | D CASTHOUSE | 30300825 | PM10 | 0.0296776 | 10.80264 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 14 | D CASTHOUSE - NATURAL GAS | 10200602 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 14 | D CASTHOUSE - NATURAL GAS | 10200602 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 14 | D CASTHOUSE - NATURAL GAS | 10200602 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 14 | D CASTHOUSE - NATURAL GAS | 10200602 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 14 | D CASTHOUSE - NATURAL GAS | 10200602 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 14 | D CASTHOUSE - NATURAL GAS | 10200602 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 14 | D CASTHOUSE - NATURAL GAS | 10200602 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 15 | D CASTHOUSE - COG | 30390004 | NOX | 0.1932292 | 70.33542 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 15 | D CASTHOUSE - COG | 30390004 | SO2 | 2.2641049 | 824.1342 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 15 | D CASTHOUSE - COG | 30390004 | PT | 0.0174136 | 6.33855 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 15 | D CASTHOUSE - COG | 30390004 | VOC | 0.0033704 | 1.226816 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 15 | D CASTHOUSE - COG | 30390004 | PM10 | 0.0122176 | 4.447208 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 15 | D CASTHOUSE - COG | 30390004 | CO | 2.2913769 | 834.0612 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 16 | D CASTHOUSE - BFG | 30390004 | PM10 | 0.1320909 | 48.08107 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 16 | D CASTHOUSE - BFG | 30390004 | SO2 | 0.523353 | 190.5005 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 16 | D CASTHOUSE - BFG | 30390004 | PT | 0.1320909 | 48.08107 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 16 | D CASTHOUSE - BFG | 30390004 | CO | 6.5193654 | 2373.049 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 16 | D CASTHOUSE - BFG | 30390004 | NOX | 0.5497712 | 200.1167 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 17 | D FCE SLAG PIT & LOADOUT | 30300809 | PT | 0.0053248 | 1.93821 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 17 | D FCE SLAG PIT & LOADOUT | 30300809 | PM10 | 0.0053248 | 1.93821 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 18 | C STOCKHOUSE | 30300825 | PT | 0.0171699 | 6.249845 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 18 | C STOCKHOUSE | 30300825 | PM10 | 0.0171699 | 6.249845 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 19 | C CASTHOUSE | 30300825 | NOX | 0.093104 | 33.88986 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 19 | C CASTHOUSE | 30300825 | PM10 | 0.0280215 | 10.19983 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 19 | C CASTHOUSE | 30300825 | PT | 0.0280215 | 10.19983 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 20 | C CASTHOUSE - NATURAL GAS | 39000689 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 20 | C CASTHOUSE - NATURAL GAS | 39000689 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 20 | C CASTHOUSE - NATURAL GAS | 39000689 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 20 | C CASTHOUSE - NATURAL GAS | 39000689 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 20 | C CASTHOUSE - NATURAL GAS | 39000689 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 20 | C CASTHOUSE - NATURAL GAS | 39000689 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 20 | C CASTHOUSE - NATURAL GAS | 39000689 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 21 | C CASTHOUSE - COG | 39000702 | PT | 0.019136 | 6.965517 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 21 | C CASTHOUSE - COG | 39000702 | CO | 8.9866841 | 3271.153 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 21 | C CASTHOUSE - COG | 39000702 | VOC | 0.0037037 | 1.348164 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 21 | C CASTHOUSE - COG | 39000702 | NOX | 0.2803582 | 102.0504 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 21 | C CASTHOUSE - COG | 39000702 | SO2 | 2.4880549 | 905.652 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 21 | C CASTHOUSE - COG | 39000702 | PM10 | 0.0134261 | 4.887096 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 22 | C CASTHOUSE - BFG | 39000701 | PM10 | 0.1716718 | 62.48854 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 22 | C CASTHOUSE - BFG | 39000701 | CO | 30.239093 | 11007.03 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 22 | C CASTHOUSE - BFG | 39000701 | NOX | 0.9433662 | 343.3853 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 22 | C CASTHOUSE - BFG | 39000701 | SO2 | 0.6801755 | 247.5839 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 22 | C CASTHOUSE - BFG | 39000701 | PT | 0.1716718 | 62.48854 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 23 | C FCE SLAG PIT & LOADOUT | 30300809 | PM10 | 0.0050276 | 1.830052 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 23 | C FCE SLAG PIT & LOADOUT | 30300809 | PT | 0.0050276 | 1.830052 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 24 | FLUE DUST HANDLING C&D | 30300841 | PM10 | 0.0008387 | 0.305299 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 24 | FLUE DUST HANDLING C&D | 30300841 | PT | 0.0008387 | 0.305299 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 25 | SINTER BAY PLANT PILES | 30300811 | PM10 | 0.0109918 | 4.001016 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 25 | SINTER BAY PLANT PILES | 30300811 | PT | 0.0109918 | 4.001016 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 26 | SINTER BEDDING PILES | 30300811 | PT | 0.0199336 | 7.255833 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 26 | SINTER BEDDING PILES | 30300811 | PM10 | 0.0199336 | 7.255833 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 27 | BEDDING PLANT MATL TRANS | 30300812 | PM10 | 0.0015622 | 0.568626 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 27 | BEDDING PLANT MATL TRANS | 30300812 | PT | 0.0015622 | 0.568626 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 28 | SINTER COOLER | 30300817 | PM10 | 0.0636552 | 23.1705 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 28 | SINTER COOLER | 30300817 | PT | 0.0636552 | 23.1705 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 29 | SINTER MISC MATL HANDLING | 30300812 | PM10 | 0.1284207 | 46.74512 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 29 | SINTER MISC MATL HANDLING | 30300812 | PT | 0.1284207 | 46.74512 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 30 | SINTER WINDBOXES | 30300813 | PB | 0.0099377 | 3.617339 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 30 | SINTER WINDBOXES | 30300813 | SO2 | 3.8644231 | 1406.65 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 30 | SINTER WINDBOXES | 30300813 | VOC | 0.8821511 | 321.103 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 30 | SINTER WINDBOXES | 30300813 | CO | 219.76288 | 79993.69 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 30 | SINTER WINDBOXES | 30300813 | PM10 | 0.6792887 | 247.2611 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 30 | SINTER WINDBOXES | 30300813 | PT | 0.6792887 | 247.2611 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 30 | SINTER WINDBOXES | 30300813 | NOX | 3.3416978 | 1216.378 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 31 | SINTER MIXING DRUM | 30300814 | PM10 | 0.0030775 | 1.120208 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 31 | SINTER MIXING DRUM | 30300814 | PT | 0.0030775 | 1.120208 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 32 | SINTER TRANSFER STATIONS | 30300812 | PM10 | 0.0034342 | 1.250042 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 32 | SINTER TRANSFER STATIONS | 30300812 | PT | 0.0034342 | 1.250042 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 33 | BEACH IRON | 30300822 | PM10 | 0.0420709 | 15.31381 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 33 | BEACH IRON | 30300822 | PT | 0.0420709 | 15.31381 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 34 | BFGCI MILLING COMBUSTION | 10200602 | SO2 | 0.0067369 | 2.452226 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 34 | BFGCI MILLING COMBUSTION | 10200602 | PT | 0.0063784 | 2.321747 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 34 | BFGCI MILLING COMBUSTION | 10200602 | VOC | 0.0006074 | 0.221102 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 34 | BFGCI MILLING COMBUSTION | 10200602 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 34 | BFGCI MILLING COMBUSTION | 10200602 | PM10 | 0.0063784 | 2.321747 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 34 | BFGCI MILLING COMBUSTION | 10200602 | CO | 0.009277 | 3.376836 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 34 | BFGCI MILLING COMBUSTION | 10200602 | NOX | 0.0309234 | 11.25612 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 35 | CLEAN GAS FLARE | 30390024 | PM10 | 0.039085 | 14.22694 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 35 | CLEAN GAS FLARE | 30390024 | CO | 0.184643 | 67.21005 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 35 | CLEAN GAS FLARE | 30390024 | NOX | 0.3099846 | 112.8344 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 35 | CLEAN GAS FLARE | 30390024 | SO2 | 0.1548575 | 56.36814 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 014 | BLAST FURNACE DEPARTMENT | 35 | CLEAN GAS FLARE | 30390024 | PT | 0.039085 | 14.22694 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 01 | HOT METAL STATION #1 | 30300920 | CO | 0.1129672 | 41.12005 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 01 | HOT METAL STATION #1 | 30300920 | PT | 0.0338148 | 12.3086 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 01 | HOT METAL STATION #1 | 30300920 | NOX | 0.002092 | 0.761482 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 01 | HOT METAL STATION #1 | 30300920 | PM10 | 0.0338148 | 12.3086 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 02 | HOT METAL STATION #2 | 30300920 | CO | 0.0812191 | 29.56374 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 02 | HOT METAL STATION #2 | 30300920 | PM10 | 0.0376252 | 13.69557 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 02 | HOT METAL STATION #2 | 30300920 | PT | 0.0376252 | 13.69557 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 02 | HOT METAL STATION #2 | 30300920 | NOX | 0.0020987 | 0.763921 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 03 | HOT METAL STATION #3 | 30300920 | NOX | 0.0014059 | 0.511753 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 03 | HOT METAL STATION #3 | 30300920 | PM10 | 0.0151333 | 5.508509 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 03 | HOT METAL STATION #3 | 30300920 | PT | 0.0151333 | 5.508509 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 03 | HOT METAL STATION #3 | 30300920 | CO | 0.0544089 | 19.80484 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 04 | TRACK HOPPER | 30300915 | PT | 0.0122812 | 4.47037 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 04 | TRACK HOPPER | 30300915 | PM10 | 0.0122812 | 4.47037 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 05 | JUNCTION HOUSE H1 | 30300915 | PM10 | 0.002616 | 0.952224 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 05 | JUNCTION HOUSE H1 | 30300915 | PT | 0.002616 | 0.952224 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 06 | JUNCTION HOUSE H2 | 30300915 | PT | 0.0018472 | 0.672372 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 06 | JUNCTION HOUSE H2 | 30300915 | PM10 | 0.0018472 | 0.672372 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 07 | BOF 1 & 2 STORAGE BINS | 30300915 | PT | 0.0030171 | 1.098229 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 07 | BOF 1 & 2 STORAGE BINS | 30300915 | PM10 | 0.0030171 | 1.098229 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 08 | BOF WEIGH HOPPERS | 30300915 | PM10 | 0.0036497 | 1.328482 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 08 | BOF WEIGH HOPPERS | 30300915 | PT | 0.0036497 | 1.328482 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 09 | FM BOILER | 10200602 | NOX | 0.0235498 | 8.572124 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 09 | FM BOILER | 10200602 | CO | 0.0197818 | 7.200584 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 09 | FM BOILER | 10200602 | PM10 | 0.0017898 | 0.651481 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 09 | FM BOILER | 10200602 | PB | 1.181E-07 | 0.000043 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 09 | FM BOILER | 10200602 | PT | 0.0017898 | 0.651481 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 09 | FM BOILER | 10200602 | SO2 | 0.0143654 | 5.228995 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 09 | FM BOILER | 10200602 | VOC | 0.0012952 | 0.471466 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 10 | BOF 1&2 CHRQ,TAP,SLAGOFF | 30300916 | VOC | 0.0036865 | 1.341901 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 10 | BOF 1&2 CHRQ,TAP,SLAGOFF | 30300916 | PT | 0.063224 | 23.01354 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 10 | BOF 1&2 CHRQ,TAP,SLAGOFF | 30300916 | PM10 | 0.063224 | 23.01354 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 11 | BOF 1 & 2 REFINING CYCLE | 30300915 | PM10 | 0.0108466 | 3.948171 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 11 | BOF 1 & 2 REFINING CYCLE | 30300915 | PT | 0.0108466 | 3.948171 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 11 | BOF 1 & 2 REFINING CYCLE | 30300915 | VOC | 0.0027669 | 1.007143 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 11 | BOF 1 & 2 REFINING CYCLE | 30300915 | NOX | 0.2129126 | 77.5002 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 11 | BOF 1 & 2 REFINING CYCLE | 30300915 | CO | 80.832363 | 29422.98 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|----------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 12 | BOF 3 CHARG,TAP,SLAGOFF | 30300916 | PT | 0.0146002 | 5.314457 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 12 | BOF 3 CHARG,TAP,SLAGOFF | 30300916 | VOC | 0.0005458 | 0.198682 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 12 | BOF 3 CHARG,TAP,SLAGOFF | 30300916 | PM10 | 0.0146002 | 5.314457 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 13 | BOF 3 REFINING CYCLE | 30300915 | CO | 6.6993407 | 2438.56 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 13 | BOF 3 REFINING CYCLE | 30300915 | PM10 | 0.0043049 | 1.566975 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 13 | BOF 3 REFINING CYCLE | 30300915 | PT | 0.0043049 | 1.566975 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 13 | BOF 3 REFINING CYCLE | 30300915 | VOC | 6.748E-05 | 0.024561 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 13 | BOF 3 REFINING CYCLE | 30300915 | NOX | 0.1240525 | 45.15512 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 14 | TEEMING POUR MOLDS | 30300921 | PM10 | 0.0114398 | 4.164073 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 14 | TEEMING POUR MOLDS | 30300921 | PT | 0.0114398 | 4.164073 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 15 | LADLE TREATMENT STATION 1 | 30300920 | PM10 | 0.0046066 | 1.676801 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 15 | LADLE TREATMENT STATION 1 | 30300920 | PT | 0.0046066 | 1.676801 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 16 | BOF LADLE DESLF STA 2 & 3 | 30300920 | PT | 0.0102344 | 3.725313 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 16 | BOF LADLE DESLF STA 2 & 3 | 30300920 | PM10 | 0.0102344 | 3.725313 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 16 | BOF LADLE DESLF STA 2 & 3 | 30300920 | CO | 0.002496 | 0.908558 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 17 | LADLE TREATMENT STA 4&5 | 30300920 | PT | 0.0155488 | 5.659776 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 17 | LADLE TREATMENT STA 4&5 | 30300920 | PM10 | 0.0155488 | 5.659776 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 17 | LADLE TREATMENT STA 4&5 | 30300920 | CO | 0.064273 | 23.39536 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 18 | VAC DEGASSER MATL HANDLN | 30300999 | PT | 0.0189891 | 6.912043 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 18 | VAC DEGASSER MATL HANDLN | 30300999 | PM10 | 0.0189891 | 6.912043 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 19 | VACUUM DEGASSER PROCESS | 30300999 | CO | 0.066462 | 24.19215 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 19 | VACUUM DEGASSER PROCESS | 30300999 | PT | 0.0025319 | 0.921605 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 19 | VACUUM DEGASSER PROCESS | 30300999 | PM10 | 0.0025319 | 0.921605 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 20 | VACUUM DRYERS/PREHEATER | 10200602 | VOC | 0.000468 | 0.170362 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 20 | VACUUM DRYERS/PREHEATER | 10200602 | SO2 | 0.0051909 | 1.889474 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 20 | VACUUM DRYERS/PREHEATER | 10200602 | NOX | 0.0085096 | 3.097499 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 20 | VACUUM DRYERS/PREHEATER | 10200602 | PT | 0.0006467 | 0.235409 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 20 | VACUUM DRYERS/PREHEATER | 10200602 | CO | 0.0071481 | 2.601899 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 20 | VACUUM DRYERS/PREHEATER | 10200602 | PM10 | 0.0006467 | 0.235409 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 20 | VACUUM DRYERS/PREHEATER | 10200602 | PB | 4.121E-08 | 0.000015 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 21 | LADLE DRYING | 10200602 | VOC | 0.0010337 | 0.376254 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 21 | LADLE DRYING | 10200602 | NOX | 0.0263115 | 9.577393 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 21 | LADLE DRYING | 10200602 | CO | 0.0157869 | 5.746436 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 21 | LADLE DRYING | 10200602 | PM10 | 0.0014283 | 0.519915 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 21 | LADLE DRYING | 10200602 | PB | 9.341E-08 | 0.000034 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 21 | LADLE DRYING | 10200602 | PT | 0.0014283 | 0.519915 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 21 | LADLE DRYING | 10200602 | SO2 | 0.0114643 | 4.173007 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 22 | BOF AUXILIARIES & EROSION | 30301590 | PM10 | 0.0480487 | 17.48974 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 015 | BOF SHOP BUILDING | 22 | BOF AUXILIARIES & EROSION | 30301590 | PT | 0.0480487 | 17.48974 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 01 | CONTINUOUS CASTER #1 | 30300922 | PM10 | 0.0004398 | 0.160089 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 01 | CONTINUOUS CASTER #1 | 30300922 | PT | 0.0004398 | 0.160089 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 01 | CONTINUOUS CASTER #1 | 30300922 | VOC | 0.0453549 | 16.50919 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 01 | CONTINUOUS CASTER #1 | 30300922 | NOX | 0.1374391 | 50.02785 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 02 | CASTER #1 SLAB PROCESSING | 30300912 | PM10 | 0.0017049 | 0.620593 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 02 | CASTER #1 SLAB PROCESSING | 30300912 | PT | 0.0017049 | 0.620593 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 03 | CONTINUOUS CASTER #2 | 30300922 | PM10 | 0.0005111 | 0.186053 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 03 | CONTINUOUS CASTER #2 | 30300922 | PT | 0.0005111 | 0.186053 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 03 | CONTINUOUS CASTER #2 | 30300922 | VOC | 0.1398915 | 50.9205 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 03 | CONTINUOUS CASTER #2 | 30300922 | NOX | 0.1597299 | 58.1417 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 04 | CASTER #2 SLAB PROCESSING | 30300912 | PM10 | 0.0019814 | 0.721245 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 04 | CASTER #2 SLAB PROCESSING | 30300912 | PT | 0.0019814 | 0.721245 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 05 | CASTER BLDGS MISC ACTIVTS | 30300999 | PM10 | 0.004162 | 1.514979 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 016 | CASTER BUILDINGS | 05 | CASTER BLDGS MISC ACTIVTS | 30300999 | PT | 0.004162 | 1.514979 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 017 | HOT STRIP MILL DEPARTMENT | 01 | GANTRY SLAB BURNER 6 BEDS | 30300932 | PM10 | 0.0029066 | 1.057985 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 017 | HOT STRIP MILL DEPARTMENT | 01 | GANTRY SLAB BURNER 6 BEDS | 30300932 | PT | 0.0029066 | 1.057985 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 017 | HOT STRIP MILL DEPARTMENT | 02 | NORTH BURNING BED | 30300932 | PT | 0.008738 | 3.180641 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 017 | HOT STRIP MILL DEPARTMENT | 02 | NORTH BURNING BED | 30300932 | PM10 | 0.008738 | 3.180641 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 017 | HOT STRIP MILL DEPARTMENT | 03 | SOUTH BURNING BED | 30300932 | PT | 0.0021845 | 0.795145 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 017 | HOT STRIP MILL DEPARTMENT | 03 | SOUTH BURNING BED | 30300932 | PM10 | 0.0021845 | 0.795145 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 017 | HOT STRIP MILL DEPARTMENT | 04 | HAND SCARFING BED | 30300932 | PM10 | 0.0356128 | 12.96306 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 017 | HOT STRIP MILL DEPARTMENT | 04 | HAND SCARFING BED | 30300932 | PT | 0.0356128 | 12.96306 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 017 | HOT STRIP MILL DEPARTMENT | 05 | HSM ROLLING PROCESS | 30300931 | VOC | 0.0931143 | 33.89359 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 017 | HOT STRIP MILL DEPARTMENT | 05 | HSM ROLLING PROCESS | 30300931 | PT | 0.0050451 | 1.836404 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 017 | HOT STRIP MILL DEPARTMENT | 05 | HSM ROLLING PROCESS | 30300931 | PM10 | 0.0050451 | 1.836404 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 01 | NATURAL GAS | 30390003 | PT | 0.0200313 | 7.291408 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 01 | NATURAL GAS | 30390003 | CO | 0.221399 | 80.58925 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 01 | NATURAL GAS | 30390003 | PB | 1.319E-06 | 0.00048 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 01 | NATURAL GAS | 30390003 | SO2 | 0.0016078 | 0.585231 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 01 | NATURAL GAS | 30390003 | VOC | 0.0144964 | 5.276677 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 01 | NATURAL GAS | 30390003 | NOX | 0.7379967 | 268.6308 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 01 | NATURAL GAS | 30390003 | PM10 | 0.0200313 | 7.291408 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 02 | COKE OVEN GAS | 30390004 | CO | 0.0080762 | 2.939752 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 02 | COKE OVEN GAS | 30390004 | PM10 | 0.0019093 | 0.694995 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 02 | COKE OVEN GAS | 30390004 | VOC | 0.0005267 | 0.191722 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 02 | COKE OVEN GAS | 30390004 | PT | 0.0027213 | 0.990568 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 02 | COKE OVEN GAS | 30390004 | NOX | 0.0351141 | 12.78153 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 02 | COKE OVEN GAS | 30390004 | SO2 | 0.3538272 | 128.7931 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 05 | #6 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 05 | #6 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 05 | #6 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 05 | #6 FUEL OIL | 30390002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 05 | #6 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 05 | #6 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 06 | PROPANE | 10201002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 06 | PROPANE | 10201002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 06 | PROPANE | 10201002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 06 | PROPANE | 10201002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 018 | HOT STRIP MILL FURN #1 | 06 | PROPANE | 10201002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 01 | NATURAL GAS | 30390003 | SO2 | 0.0015486 | 0.563698 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 01 | NATURAL GAS | 30390003 | VOC | 0.013963 | 5.082526 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 01 | NATURAL GAS | 30390003 | PT | 0.0192943 | 7.023127 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 01 | NATURAL GAS | 30390003 | PB | 1.269E-06 | 0.000462 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 01 | NATURAL GAS | 30390003 | PM10 | 0.0192943 | 7.023127 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 01 | NATURAL GAS | 30390003 | CO | 0.2132529 | 77.62404 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 01 | NATURAL GAS | 30390003 | NOX | 0.2030979 | 73.92765 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 02 | COKE OVEN GAS | 30390004 | SO2 | 0.3663431 | 133.3489 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 02 | COKE OVEN GAS | 30390004 | NOX | 0.0363562 | 13.23365 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 02 | COKE OVEN GAS | 30390004 | VOC | 0.0005453 | 0.198504 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 02 | COKE OVEN GAS | 30390004 | PM10 | 0.0019769 | 0.71958 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 02 | COKE OVEN GAS | 30390004 | CO | 0.0083619 | 3.04374 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 02 | COKE OVEN GAS | 30390004 | PT | 0.0028176 | 1.025608 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 05 | #6 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 05 | #6 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 05 | #6 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 05 | #6 FUEL OIL | 30390002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 05 | #6 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 05 | #6 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 06 | PROPANE | 10201002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 06 | PROPANE | 10201002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 06 | PROPANE | 10201002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 06 | PROPANE | 10201002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 019 | HOT STRIP MILL FURN #2 | 06 | PROPANE | 10201002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 01 | NATURAL GAS | 30390003 | NOX | 0.6978975 | 254.0347 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 01 | NATURAL GAS | 30390003 | CO | 0.2093693 | 76.21042 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 01 | NATURAL GAS | 30390003 | VOC | 0.0137087 | 4.989968 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 01 | NATURAL GAS | 30390003 | SO2 | 0.0015204 | 0.553432 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 01 | NATURAL GAS | 30390003 | PT | 0.0189429 | 6.895228 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 01 | NATURAL GAS | 30390003 | PB | 1.247E-06 | 0.000454 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 01 | NATURAL GAS | 30390003 | PM10 | 0.0189429 | 6.895228 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 02 | COKE OVEN GAS | 30390004 | PT | 0.003196 | 1.16333 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 02 | COKE OVEN GAS | 30390004 | CO | 0.0094848 | 3.452463 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 02 | COKE OVEN GAS | 30390004 | PM10 | 0.0022423 | 0.816207 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|----------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 02 | COKE OVEN GAS | 30390004 | SO2 | 0.4155368 | 151.2554 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 02 | COKE OVEN GAS | 30390004 | NOX | 0.0412382 | 15.01071 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 02 | COKE OVEN GAS | 30390004 | VOC | 0.0006186 | 0.22516 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 05 | #6 FUEL OIL | 30390002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 05 | #6 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 05 | #6 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 05 | #6 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 05 | #6 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 05 | #6 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 06 | PROPANE | 10201002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 06 | PROPANE | 10201002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 06 | PROPANE | 10201002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 06 | PROPANE | 10201002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 020 | HOT STRIP MILL FURN #3 | 06 | PROPANE | 10201002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 01 | CSM #1 PICKLE LINE | 30300910 | PT | 0.0920138 | 33.49301 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 01 | CSM #1 PICKLE LINE | 30300910 | PM10 | 0.0920138 | 33.49301 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 02 | CSM #2 PICKLE LINE | 30300910 | PM10 | 0.1053005 | 38.3294 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 02 | CSM #2 PICKLE LINE | 30300910 | PT | 0.1053005 | 38.3294 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 03 | 80" TANDEM MILL | 30300935 | PM10 | 0.1141698 | 41.5578 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 03 | 80" TANDEM MILL | 30300935 | VOC | 0.1627001 | 59.22282 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 03 | 80" TANDEM MILL | 30300935 | PT | 0.1141698 | 41.5578 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 04 | BATCH ANNEAL FURNACES | 30390003 | SO2 | 0.0004131 | 0.150355 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 04 | BATCH ANNEAL FURNACES | 30390003 | CO | 0.0568809 | 20.70463 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 04 | BATCH ANNEAL FURNACES | 30390003 | PM10 | 0.0051464 | 1.873276 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 04 | BATCH ANNEAL FURNACES | 30390003 | PB | 3.379E-07 | 0.000123 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 04 | BATCH ANNEAL FURNACES | 30390003 | NOX | 0.1896029 | 69.01546 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 04 | BATCH ANNEAL FURNACES | 30390003 | VOC | 0.0037243 | 1.35566 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 04 | BATCH ANNEAL FURNACES | 30390003 | PT | 0.0051464 | 1.873276 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 05 | CHTL PREHEAT/HEAT/SOAK | 30390003 | NOX | 0.0192828 | 7.018949 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 05 | CHTL PREHEAT/HEAT/SOAK | 30390003 | CO | 0.0161976 | 5.895917 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 05 | CHTL PREHEAT/HEAT/SOAK | 30390003 | PM10 | 0.0014655 | 0.53344 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 05 | CHTL PREHEAT/HEAT/SOAK | 30390003 | PB | 9.615E-08 | 0.000035 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 05 | CHTL PREHEAT/HEAT/SOAK | 30390003 | PT | 0.0014655 | 0.53344 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 05 | CHTL PREHEAT/HEAT/SOAK | 30390003 | SO2 | 0.0117625 | 4.281559 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 05 | CHTL PREHEAT/HEAT/SOAK | 30390003 | VOC | 0.0010606 | 0.386042 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 06 | CHTL POST TREAT PICKLING | 30300910 | PM10 | 0.0010978 | 0.399615 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 06 | CHTL POST TREAT PICKLING | 30300910 | PT | 0.0010978 | 0.399615 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 07 | CHTL REHEAT FURNACE | 30390003 | PB | 3.571E-08 | 0.000013 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 07 | CHTL REHEAT FURNACE | 30390003 | NOX | 0.0202277 | 7.362879 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 07 | CHTL REHEAT FURNACE | 30390003 | VOC | 0.0003973 | 0.144627 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 07 | CHTL REHEAT FURNACE | 30390003 | PT | 0.000549 | 0.199849 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 07 | CHTL REHEAT FURNACE | 30390003 | PM10 | 0.000549 | 0.199849 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 07 | CHTL REHEAT FURNACE | 30390003 | CO | 0.0060683 | 2.208863 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 07 | CHTL REHEAT FURNACE | 30390003 | SO2 | 0.0044067 | 1.604055 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 08 | HDCL ELECTROLYTIC CLEAN | 30300936 | CO | 0.0038396 | 1.397609 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 08 | HDCL ELECTROLYTIC CLEAN | 30300936 | PM10 | 0.0040417 | 1.471169 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 08 | HDCL ELECTROLYTIC CLEAN | 30300936 | PT | 0.0040417 | 1.471169 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 08 | HDCL ELECTROLYTIC CLEAN | 30300936 | VOC | 0.0033344 | 1.213713 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 09 | HDCL RADIANT TUBE FURNACE | 30390003 | SO2 | 0.0003703 | 0.134773 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 09 | HDCL RADIANT TUBE FURNACE | 30390003 | CO | 0.0509861 | 18.55895 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 09 | HDCL RADIANT TUBE FURNACE | 30390003 | PT | 0.004613 | 1.679143 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 09 | HDCL RADIANT TUBE FURNACE | 30390003 | VOC | 0.0033384 | 1.215169 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 09 | HDCL RADIANT TUBE FURNACE | 30390003 | NOX | 0.0057718 | 2.100928 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 09 | HDCL RADIANT TUBE FURNACE | 30390003 | PM10 | 0.004613 | 1.679143 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 11 | COLD SHEET TEMPER MILL | 30300931 | VOC | 0.0078749 | 2.866466 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 17 | SPACE HEATING | 10200602 | NOX | 0.7876464 | 286.7033 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 17 | SPACE HEATING | 10200602 | CO | 0.2362939 | 86.01099 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 17 | SPACE HEATING | 10200602 | VOC | 0.0154716 | 5.631672 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 17 | SPACE HEATING | 10200602 | SO2 | 0.0017159 | 0.624603 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 17 | SPACE HEATING | 10200602 | PT | 0.021379 | 7.781947 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 17 | SPACE HEATING | 10200602 | PB | 1.407E-06 | 0.000512 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|----------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 021 | COLD MILL DEPARTMENT | 17 | SPACE HEATING | 10200602 | PM10 | 0.021379 | 7.781947 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 01 | SLAB MILL ROLLING PROCESS | 30300931 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 02 | SLAB MILL SCARFER | 30300931 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 03 | SLAB YD 4 FURNACE 7&8 | 10200601 | SO2 | 2.747E-09 | 0.000001 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 03 | SLAB YD 4 FURNACE 7&8 | 10200601 | VOC | 1.648E-08 | 0.000006 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 03 | SLAB YD 4 FURNACE 7&8 | 10200601 | PT | 2.198E-08 | 0.000008 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 03 | SLAB YD 4 FURNACE 7&8 | 10200601 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 03 | SLAB YD 4 FURNACE 7&8 | 10200601 | PM10 | 2.198E-08 | 0.000008 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 03 | SLAB YD 4 FURNACE 7&8 | 10200601 | CO | 2.527E-07 | 0.000092 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 03 | SLAB YD 4 FURNACE 7&8 | 10200601 | NOX | 8.407E-07 | 0.000306 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 04 | SLAB YD 3 FURNACE 4&5&6 | 10200602 | NOX | 0.0203771 | 7.417256 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 04 | SLAB YD 3 FURNACE 4&5&6 | 10200602 | SO2 | 0.0044393 | 1.615902 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 04 | SLAB YD 3 FURNACE 4&5&6 | 10200602 | CO | 0.0061131 | 2.225177 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 04 | SLAB YD 3 FURNACE 4&5&6 | 10200602 | PM10 | 0.0005531 | 0.201325 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 04 | SLAB YD 3 FURNACE 4&5&6 | 10200602 | PB | 3.571E-08 | 0.000013 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 04 | SLAB YD 3 FURNACE 4&5&6 | 10200602 | PT | 0.0005531 | 0.201325 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 04 | SLAB YD 3 FURNACE 4&5&6 | 10200602 | VOC | 0.0004003 | 0.145696 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 05 | SLAB YD 3 SCARFING BED 3 | 30300931 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 05 | SLAB YD 3 SCARFING BED 3 | 30300931 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 06 | SLAB YD 3 SLAB GRINDER | 30300931 | PM10 | 0.010164 | 3.699709 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 06 | SLAB YD 3 SLAB GRINDER | 30300931 | PT | 0.010164 | 3.699709 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 07 | SLAB YD 3 FLAME CUTTING | 30300931 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 07 | SLAB YD 3 FLAME CUTTING | 30300931 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 08 | SLAB YD 2 FURNACE 1&2&3 | 10200602 | PT | 0.0127504 | 4.641141 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 08 | SLAB YD 2 FURNACE 1&2&3 | 10200602 | CO | 0.0014093 | 0.512968 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 08 | SLAB YD 2 FURNACE 1&2&3 | 10200602 | PB | 8.242E-09 | 0.000003 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 08 | SLAB YD 2 FURNACE 1&2&3 | 10200602 | SO2 | 0.0102339 | 3.725126 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 08 | SLAB YD 2 FURNACE 1&2&3 | 10200602 | VOC | 0.0092273 | 3.35872 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 08 | SLAB YD 2 FURNACE 1&2&3 | 10200602 | NOX | 0.0046975 | 1.709894 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 08 | SLAB YD 2 FURNACE 1&2&3 | 10200602 | PM10 | 0.0127504 | 4.641141 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 09 | SLAB YD 2 FLAME CUT BED 2 | 30300931 | PM10 | 0.0114047 | 4.151328 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 09 | SLAB YD 2 FLAME CUT BED 2 | 30300931 | PT | 0.0114047 | 4.151328 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 10 | SLAB YD 2 SCARFING BED 2 | 30300931 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 10 | SLAB YD 2 SCARFING BED 2 | 30300931 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 11 | SLAB YD 1 FLAME CUTTING | 30300931 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 023 | SLAB MILL | 11 | SLAB YD 1 FLAME CUTTING | 30300931 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 01 | NATURAL GAS | 30390003 | NOX | 0.1446498 | 52.65254 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 01 | NATURAL GAS | 30390003 | PB | 5.165E-07 | 0.000188 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 01 | NATURAL GAS | 30390003 | CO | 0.0867899 | 31.59152 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 01 | NATURAL GAS | 30390003 | PT | 0.0078524 | 2.85828 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 01 | NATURAL GAS | 30390003 | PM10 | 0.0078524 | 2.85828 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 01 | NATURAL GAS | 30390003 | VOC | 0.0056827 | 2.068492 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 01 | NATURAL GAS | 30390003 | SO2 | 0.0006303 | 0.229414 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 02 | COKE OVEN GAS | 30390004 | CO | 0.0070852 | 2.578999 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 02 | COKE OVEN GAS | 30390004 | PM10 | 0.001675 | 0.609709 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 02 | COKE OVEN GAS | 30390004 | PT | 0.0023874 | 0.86901 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 02 | COKE OVEN GAS | 30390004 | SO2 | 0.3104069 | 112.9881 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 02 | COKE OVEN GAS | 30390004 | VOC | 0.0004621 | 0.168195 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 02 | COKE OVEN GAS | 30390004 | NOX | 0.030805 | 11.21303 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 05 | #6 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 05 | #6 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 05 | #6 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 05 | #6 FUEL OIL | 30390002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 05 | #6 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 024 | 160"PLATE SLAB REHEAT #1 | 05 | #6 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 01 | NATURAL GAS | 30390003 | SO2 | 0.0006612 | 0.240667 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 01 | NATURAL GAS | 30390003 | CO | 0.091047 | 33.14109 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 01 | NATURAL GAS | 30390003 | PM10 | 0.0082376 | 2.99848 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 01 | NATURAL GAS | 30390003 | PT | 0.0082376 | 2.99848 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 01 | NATURAL GAS | 30390003 | VOC | 0.0059614 | 2.169952 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 01 | NATURAL GAS | 30390003 | NOX | 0.1517449 | 55.23516 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 01 | NATURAL GAS | 30390003 | PB | 5.412E-07 | 0.000197 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 02 | COKE OVEN GAS | 30390004 | CO | 0.006748 | 2.456262 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 02 | COKE OVEN GAS | 30390004 | SO2 | 0.2956343 | 107.6109 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 02 | COKE OVEN GAS | 30390004 | VOC | 0.0004401 | 0.160191 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 02 | COKE OVEN GAS | 30390004 | PT | 0.0022738 | 0.827653 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 02 | COKE OVEN GAS | 30390004 | PM10 | 0.0015953 | 0.580692 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 02 | COKE OVEN GAS | 30390004 | NOX | 0.029339 | 10.6794 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 05 | #6 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 05 | #6 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 05 | #6 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 05 | #6 FUEL OIL | 30390002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 05 | #6 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 025 | 160"PLATE SLAB REHEAT #2 | 05 | #6 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 01 | NATURAL GAS | 30390003 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 01 | NATURAL GAS | 30390003 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 01 | NATURAL GAS | 30390003 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 01 | NATURAL GAS | 30390003 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 01 | NATURAL GAS | 30390003 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 01 | NATURAL GAS | 30390003 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 01 | NATURAL GAS | 30390003 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 02 | COKE OVEN GAS | 30390004 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 02 | COKE OVEN GAS | 30390004 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 02 | COKE OVEN GAS | 30390004 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 02 | COKE OVEN GAS | 30390004 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 02 | COKE OVEN GAS | 30390004 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 02 | COKE OVEN GAS | 30390004 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 05 | #6 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 05 | #6 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 05 | #6 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 05 | #6 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 05 | #6 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 05 | #6 FUEL OIL | 30390002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 026 | 160"PLATE IN&OUT FURN #4 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 01 | NATURAL GAS | 30390003 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 01 | NATURAL GAS | 30390003 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 01 | NATURAL GAS | 30390003 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 01 | NATURAL GAS | 30390003 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 01 | NATURAL GAS | 30390003 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 01 | NATURAL GAS | 30390003 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 01 | NATURAL GAS | 30390003 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 02 | COKE OVEN GAS | 30390004 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 02 | COKE OVEN GAS | 30390004 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 02 | COKE OVEN GAS | 30390004 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 02 | COKE OVEN GAS | 30390004 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 02 | COKE OVEN GAS | 30390004 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 02 | COKE OVEN GAS | 30390004 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 05 | #6 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 05 | #6 FUEL OIL | 30390002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 05 | #6 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 05 | #6 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 05 | #6 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 05 | #6 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 027 | 160"PLATE IN&OUT FURN #5 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 01 | NATURAL GAS | 10200603 | PM10 | 0.0007663 | 0.278938 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 01 | NATURAL GAS | 10200603 | NOX | 0.0282326 | 10.27668 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 01 | NATURAL GAS | 10200603 | VOC | 0.0005546 | 0.201863 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 01 | NATURAL GAS | 10200603 | PT | 0.0007663 | 0.278938 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 01 | NATURAL GAS | 10200603 | CO | 0.0084698 | 3.083005 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 01 | NATURAL GAS | 10200603 | SO2 | 0.0061507 | 2.238849 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 02 | COKE OVEN GAS | 30390004 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 02 | COKE OVEN GAS | 30390004 | PM10 | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 02 | COKE OVEN GAS | 30390004 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 02 | COKE OVEN GAS | 30390004 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 02 | COKE OVEN GAS | 30390004 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 02 | COKE OVEN GAS | 30390004 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 05 | #6 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 05 | #6 FUEL OIL | 30390002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 05 | #6 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 05 | #6 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 05 | #6 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 028 | 160"PLATE IN&OUT FURN #6 | 05 | #6 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 01 | NATURAL GAS | 10200602 | PM10 | 0.0019904 | 0.724495 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 01 | NATURAL GAS | 10200602 | PB | 1.319E-07 | 0.000048 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 01 | NATURAL GAS | 10200602 | PT | 0.0019904 | 0.724495 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 01 | NATURAL GAS | 10200602 | SO2 | 0.0159754 | 5.815028 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 01 | NATURAL GAS | 10200602 | VOC | 0.0014404 | 0.524305 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 01 | NATURAL GAS | 10200602 | NOX | 0.0733295 | 26.69193 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 01 | NATURAL GAS | 10200602 | CO | 0.0219988 | 8.00758 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 02 | COKE OVEN GAS | 30390004 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 02 | COKE OVEN GAS | 30390004 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 02 | COKE OVEN GAS | 30390004 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 02 | COKE OVEN GAS | 30390004 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 02 | COKE OVEN GAS | 30390004 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 02 | COKE OVEN GAS | 30390004 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 05 | #6 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 05 | #6 FUEL OIL | 30390002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 05 | #6 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 05 | #6 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 05 | #6 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 029 | 160"PLATE IN&OUT FURN #7 | 05 | #6 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 01 | NATURAL GAS | 30390003 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 01 | NATURAL GAS | 30390003 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 01 | NATURAL GAS | 30390003 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 01 | NATURAL GAS | 30390003 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 01 | NATURAL GAS | 30390003 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 01 | NATURAL GAS | 30390003 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 01 | NATURAL GAS | 30390003 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 02 | COKE OVEN GAS | 30390004 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 02 | COKE OVEN GAS | 30390004 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 02 | COKE OVEN GAS | 30390004 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 02 | COKE OVEN GAS | 30390004 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 02 | COKE OVEN GAS | 30390004 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 02 | COKE OVEN GAS | 30390004 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 05 | #6 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 05 | #6 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 05 | #6 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 05 | #6 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 05 | #6 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 030 | 160"PLATE 3 ZONE PUSHER#8 | 05 | #6 FUEL OIL | 30390002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 031 | 160"PLATE ROLLING | 01 | 160 PLATE MILL ROLLING | 30300931 | VOC | 0.0298635 | 10.87033 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 01 | CAR BOTTOM FURNACE | 10200602 | PB | 2.473E-08 | 0.000009 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 01 | CAR BOTTOM FURNACE | 10200602 | CO | 0.0039588 | 1.440991 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 01 | CAR BOTTOM FURNACE | 10200602 | NOX | 0.0047128 | 1.715466 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 01 | CAR BOTTOM FURNACE | 10200602 | VOC | 0.0002592 | 0.09435 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 01 | CAR BOTTOM FURNACE | 10200602 | SO2 | 0.0028748 | 1.046434 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 01 | CAR BOTTOM FURNACE | 10200602 | PT | 0.0003582 | 0.130375 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 01 | CAR BOTTOM FURNACE | 10200602 | PM10 | 0.0003582 | 0.130375 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 02 | HARDENING FURNACE | 10200602 | NOX | 0.0644919 | 23.47504 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 02 | HARDENING FURNACE | 10200602 | VOC | 0.0012668 | 0.461116 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 02 | HARDENING FURNACE | 10200602 | SO2 | 0.01405 | 5.114205 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|----------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 02 | HARDENING FURNACE | 10200602 | PT | 0.0017505 | 0.637179 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 02 | HARDENING FURNACE | 10200602 | CO | 0.0193476 | 7.042512 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 02 | HARDENING FURNACE | 10200602 | PM10 | 0.0017505 | 0.637179 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 02 | HARDENING FURNACE | 10200602 | PB | 1.154E-07 | 0.000042 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 03 | TEMPERING FURNACE | 10200602 | NOX | 0.0726704 | 26.45201 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 03 | TEMPERING FURNACE | 10200602 | CO | 0.0218011 | 7.935603 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 03 | TEMPERING FURNACE | 10200602 | PM10 | 0.0019725 | 0.717983 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 03 | TEMPERING FURNACE | 10200602 | PB | 1.297E-07 | 0.0000472 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 03 | TEMPERING FURNACE | 10200602 | PT | 0.0019725 | 0.717983 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 03 | TEMPERING FURNACE | 10200602 | VOC | 0.0014275 | 0.519593 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 032 | 160"PLATE FURTHER PROCESS | 03 | TEMPERING FURNACE | 10200602 | SO2 | 0.0158318 | 5.762759 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 01 | NATURAL GAS | 30390003 | NOX | 0.0799245 | 29.09253 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 01 | NATURAL GAS | 30390003 | PM10 | 0.0021694 | 0.789654 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 01 | NATURAL GAS | 30390003 | PB | 1.429E-07 | 0.000052 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 01 | NATURAL GAS | 30390003 | PT | 0.0021694 | 0.789654 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 01 | NATURAL GAS | 30390003 | SO2 | 0.0174121 | 6.338016 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 01 | NATURAL GAS | 30390003 | VOC | 0.0015699 | 0.57146 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 01 | NATURAL GAS | 30390003 | CO | 0.0239774 | 8.72776 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 02 | COKE OVEN GAS | 30390004 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 02 | COKE OVEN GAS | 30390004 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 02 | COKE OVEN GAS | 30390004 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 02 | COKE OVEN GAS | 30390004 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 02 | COKE OVEN GAS | 30390004 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 02 | COKE OVEN GAS | 30390004 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 05 | #6 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 05 | #6 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 05 | #6 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 05 | #6 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 05 | #6 FUEL OIL | 30390002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 033 | 110"PLATE CONT WALKING #1 | 05 | #6 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 01 | NATURAL GAS | 30390003 | PM10 | 0.0025055 | 0.911999 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 01 | NATURAL GAS | 30390003 | NOX | 0.0923077 | 33.59999 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 01 | NATURAL GAS | 30390003 | VOC | 0.0018132 | 0.659999 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 01 | NATURAL GAS | 30390003 | SO2 | 0.0201099 | 7.319999 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 01 | NATURAL GAS | 30390003 | PB | 1.648E-07 | 0.00006 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 01 | NATURAL GAS | 30390003 | CO | 0.0276923 | 10.07999 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 01 | NATURAL GAS | 30390003 | PT | 0.0025055 | 0.911999 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 02 | COKE OVEN GAS | 30390004 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 02 | COKE OVEN GAS | 30390004 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 02 | COKE OVEN GAS | 30390004 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 02 | COKE OVEN GAS | 30390004 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 02 | COKE OVEN GAS | 30390004 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 02 | COKE OVEN GAS | 30390004 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 05 | #6 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 05 | #6 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 05 | #6 FUEL OIL | 30390002 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 05 | #6 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 05 | #6 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 05 | #6 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 034 | 110"PLATE CONT WALKING #2 | 05 | #6 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 035 | 110"PLATE MILL ROLLING | 01 | ROLLING PROCESS | 30300931 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 036 | FLAME CUT-EXTRA PROC BLDG | 01 | EXTRA PROC BLDG FLAME CU | 30300931 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 036 | FLAME CUT-EXTRA PROC BLDG | 01 | EXTRA PROC BLDG FLAME CU | 30300931 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 01 | NATURAL GAS | 30390003 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 01 | NATURAL GAS | 30390003 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 01 | NATURAL GAS | 30390003 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 01 | NATURAL GAS | 30390003 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 01 | NATURAL GAS | 30390003 | CO | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 01 | NATURAL GAS | 30390003 | PT | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 01 | NATURAL GAS | 30390003 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 04 | #1/#2 FUEL OIL | 30390002 | PT | 0 | 0 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|----------|
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 04 | #1/#2 FUEL OIL | 30390002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 04 | #1/#2 FUEL OIL | 30390002 | NOX | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 04 | #1/#2 FUEL OIL | 30390002 | PB | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 04 | #1/#2 FUEL OIL | 30390002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 04 | #1/#2 FUEL OIL | 30390002 | VOC | 0 | 0 |
| 2005 | 18127 | 00001 | ISG BURNS HARBOR LLC | 3312 | 331111 | 037 | 110"PLATE NORMALIZING FNC | 04 | #1/#2 FUEL OIL | 30390002 | CO | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 01 | UNIT 7 COAL FIRING | 10100203 | SO2 | 3.0112609 | 978.6598 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 01 | UNIT 7 COAL FIRING | 10100203 | PM2.5 | 0.3016005 | 98.02015 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 01 | UNIT 7 COAL FIRING | 10100203 | CO | 0.3122132 | 101.4693 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 01 | UNIT 7 COAL FIRING | 10100203 | OT | 0.2969754 | 96.517 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 01 | UNIT 7 COAL FIRING | 10100203 | PM10 | 0.6534677 | 212.377 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 01 | UNIT 7 COAL FIRING | 10100203 | PT | 0.5346462 | 173.76 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 01 | UNIT 7 COAL FIRING | 10100203 | VOC | 0.0686869 | 22.32324 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 01 | UNIT 7 COAL FIRING | 10100203 | NOX | 12.689815 | 4124.19 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 01 | UNIT 7 COAL FIRING | 10100203 | PB | 0.0002622 | 0.08523 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 02 | UNIT 7 GAS FIRING | 10100601 | PM2.5 | 9.348E-06 | 0.003038 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 02 | UNIT 7 GAS FIRING | 10100601 | PM10 | 9.348E-06 | 0.003038 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 02 | UNIT 7 GAS FIRING | 10100601 | OT | 5.563E-05 | 0.018081 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 02 | UNIT 7 GAS FIRING | 10100601 | SO2 | 1.757E-05 | 0.00571 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 02 | UNIT 7 GAS FIRING | 10100601 | VOC | 0.000161 | 0.052341 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 02 | UNIT 7 GAS FIRING | 10100601 | CO | 0.0024596 | 0.799386 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 02 | UNIT 7 GAS FIRING | 10100601 | NOX | 0.0081988 | 2.66462 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 001 | UNIT 7 | 02 | UNIT 7 GAS FIRING | 10100601 | PT | 1.782E-06 | 0.000579 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 01 | UNIT 8 COAL FIRING | 10100203 | CO | 0.7979416 | 196.2505 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 01 | UNIT 8 COAL FIRING | 10100203 | PM2.5 | 0.7707791 | 189.57 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 01 | UNIT 8 COAL FIRING | 10100203 | PM10 | 1.6701027 | 410.755 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 01 | UNIT 8 COAL FIRING | 10100203 | PB | 0.0006703 | 0.164849 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 01 | UNIT 8 COAL FIRING | 10100203 | PT | 1.3664588 | 336.075 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 01 | UNIT 8 COAL FIRING | 10100203 | SO2 | 7.6960813 | 1892.82 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 01 | UNIT 8 COAL FIRING | 10100203 | VOC | 0.1755472 | 43.17511 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 01 | UNIT 8 COAL FIRING | 10100203 | NOX | 32.432045 | 7976.53 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 01 | UNIT 8 COAL FIRING | 10100203 | OT | 0.7590286 | 186.68 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 02 | UNIT 8 GAS FIRING | 10100601 | PT | 3.757E-06 | 0.000924 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 02 | UNIT 8 GAS FIRING | 10100601 | OT | 0.0001174 | 0.02887 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 02 | UNIT 8 GAS FIRING | 10100601 | PM2.5 | 1.972E-05 | 0.00485 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 02 | UNIT 8 GAS FIRING | 10100601 | CO | 0.0051895 | 1.276338 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 02 | UNIT 8 GAS FIRING | 10100601 | PM10 | 1.972E-05 | 0.00485 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 02 | UNIT 8 GAS FIRING | 10100601 | SO2 | 3.707E-05 | 0.009117 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 02 | UNIT 8 GAS FIRING | 10100601 | VOC | 0.0003398 | 0.08357 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 002 | UNIT 8 | 02 | UNIT 8 GAS FIRING | 10100601 | NOX | 0.0172984 | 4.25446 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 01 | UNIT 10 CT OIL FIRING | 20100101 | SO2 | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 01 | UNIT 10 CT OIL FIRING | 20100101 | PT | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 01 | UNIT 10 CT OIL FIRING | 20100101 | PM10 | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 01 | UNIT 10 CT OIL FIRING | 20100101 | NOX | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 01 | UNIT 10 CT OIL FIRING | 20100101 | CO | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 01 | UNIT 10 CT OIL FIRING | 20100101 | VOC | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 02 | UNIT 10 CT GAS FIRED | 20100201 | NOX | 0.0473635 | 6.734496 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 02 | UNIT 10 CT GAS FIRED | 20100201 | CO | 0.0080864 | 1.149792 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 02 | UNIT 10 CT GAS FIRED | 20100201 | PM10 | 0.0013477 | 0.191632 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 02 | UNIT 10 CT GAS FIRED | 20100201 | VOC | 0.0005295 | 0.075284 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 02 | UNIT 10 CT GAS FIRED | 20100201 | OT | 0.0001829 | 0.026007 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 02 | UNIT 10 CT GAS FIRED | 20100201 | SO2 | 5.776E-05 | 0.008213 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 003 | UNIT 10 | 02 | UNIT 10 CT GAS FIRED | 20100201 | PT | 0.0013477 | 0.191632 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 01 | UNIT 7 COAL BY-PASS | 10100203 | OT | 0.0071873 | 2.33586 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 01 | UNIT 7 COAL BY-PASS | 10100203 | NOX | 0.1938954 | 63.016 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 01 | UNIT 7 COAL BY-PASS | 10100203 | VOC | 0.0016624 | 0.540265 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 01 | UNIT 7 COAL BY-PASS | 10100203 | SO2 | 1.9388 | 630.11 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 01 | UNIT 7 COAL BY-PASS | 10100203 | PT | 0.0129351 | 4.2039 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 01 | UNIT 7 COAL BY-PASS | 10100203 | PM10 | 0.0158108 | 5.138498 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 01 | UNIT 7 COAL BY-PASS | 10100203 | CO | 0.0075562 | 2.45575 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 01 | UNIT 7 COAL BY-PASS | 10100203 | PM2.5 | 0.0072923 | 2.37 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 01 | UNIT 7 COAL BY-PASS | 10100203 | PB | 6.348E-06 | 0.002063 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 02 | UNIT 7 GAS BY-PASS | 10100601 | CO | 5.958E-05 | 0.019362 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 02 | UNIT 7 GAS BY-PASS | 10100601 | NOX | 0.0001986 | 0.06454 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 02 | UNIT 7 GAS BY-PASS | 10100601 | VOC | 3.902E-06 | 0.001268 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 02 | UNIT 7 GAS BY-PASS | 10100601 | SO2 | 4.246E-07 | 0.000138 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 02 | UNIT 7 GAS BY-PASS | 10100601 | PT | 5.391E-06 | 0.001752 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 02 | UNIT 7 GAS BY-PASS | 10100601 | PM10 | 5.391E-06 | 0.001752 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 004 | UNIT 7 BY-PASS | 02 | UNIT 7 GAS BY-PASS | 10100601 | OT | 1.348E-06 | 0.000438 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 01 | UNIT 8 COAL BY-PASS | 10100203 | SO2 | 4.9551091 | 1218.689 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 01 | UNIT 8 COAL BY-PASS | 10100203 | PT | 0.033056 | 8.13 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 01 | UNIT 8 COAL BY-PASS | 10100203 | PM2.5 | 0.0186504 | 4.587001 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 01 | UNIT 8 COAL BY-PASS | 10100203 | CO | 0.0193112 | 4.7495 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 01 | UNIT 8 COAL BY-PASS | 10100203 | OT | 0.0183691 | 4.5178 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 01 | UNIT 8 COAL BY-PASS | 10100203 | PM10 | 0.0404154 | 9.940001 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 01 | UNIT 8 COAL BY-PASS | 10100203 | NOX | 0.495552 | 121.879 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 01 | UNIT 8 COAL BY-PASS | 10100203 | PB | 1.622E-05 | 0.00399 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 01 | UNIT 8 COAL BY-PASS | 10100203 | VOC | 0.0042485 | 1.04489 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 02 | UNIT 8 GAS BY-PASS | 10100601 | NOX | 0.0004184 | 0.1029 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 02 | UNIT 8 GAS BY-PASS | 10100601 | VOC | 8.217E-06 | 0.002021 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 02 | UNIT 8 GAS BY-PASS | 10100601 | SO2 | 8.986E-07 | 0.000221 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 02 | UNIT 8 GAS BY-PASS | 10100601 | CO | 0.0001255 | 0.03087 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 02 | UNIT 8 GAS BY-PASS | 10100601 | PT | 9.067E-08 | 0.0000223 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 02 | UNIT 8 GAS BY-PASS | 10100601 | PM10 | 4.757E-07 | 0.000117 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 005 | UNIT 8 BY-PASS | 02 | UNIT 8 GAS BY-PASS | 10100601 | OT | 2.838E-06 | 0.000698 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 006 | UNIT 10 CT STARTUP DIESEL | 01 | UNIT 10 CT STARTUP DIESEL | 20200401 | PM10 | 2.158E-05 | 0.001122 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 006 | UNIT 10 CT STARTUP DIESEL | 01 | UNIT 10 CT STARTUP DIESEL | 20200401 | OT | 3.327E-06 | 0.000173 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 006 | UNIT 10 CT STARTUP DIESEL | 01 | UNIT 10 CT STARTUP DIESEL | 20200401 | NOX | 0.0013898 | 0.07227 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 006 | UNIT 10 CT STARTUP DIESEL | 01 | UNIT 10 CT STARTUP DIESEL | 20200401 | PT | 2.694E-05 | 0.001401 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 006 | UNIT 10 CT STARTUP DIESEL | 01 | UNIT 10 CT STARTUP DIESEL | 20200401 | SO2 | 0.0002189 | 0.011385 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 006 | UNIT 10 CT STARTUP DIESEL | 01 | UNIT 10 CT STARTUP DIESEL | 20200401 | VOC | 3.904E-05 | 0.00203 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 006 | UNIT 10 CT STARTUP DIESEL | 01 | UNIT 10 CT STARTUP DIESEL | 20200401 | CO | 0.0003681 | 0.01914 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 007 | DROP POINTS-FUGITIVE | 01 | MATERIAL DROP POINTS | 30510303 | PT | 0.0354396 | 12.9 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 007 | DROP POINTS-FUGITIVE | 01 | MATERIAL DROP POINTS | 30510303 | PM10 | 0.0167582 | 6.1 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 007 | DROP POINTS-FUGITIVE | 01 | MATERIAL DROP POINTS | 30510303 | PM2.5 | 0.0049289 | 1.79412 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 008 | COAL PILE MAINTENANCE | 01 | HAUL TRUCK & LOADER DROP | 30501023 | PM2.5 | 0.0043956 | 1.6 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 008 | COAL PILE MAINTENANCE | 01 | HAUL TRUCK & LOADER DROP | 30501023 | PM10 | 0.0149451 | 5.44 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 008 | COAL PILE MAINTENANCE | 01 | HAUL TRUCK & LOADER DROP | 30501023 | PT | 0.0613736 | 22.34 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 008 | COAL PILE MAINTENANCE | 02 | MOBILE EQUIPMENT | 30501047 | PM2.5 | 0.063727 | 23.19661 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 008 | COAL PILE MAINTENANCE | 02 | MOBILE EQUIPMENT | 30501047 | PM10 | 0.1067857 | 38.87 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 008 | COAL PILE MAINTENANCE | 02 | MOBILE EQUIPMENT | 30501047 | PT | 0.2774725 | 101 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 009 | COAL CRUSHERS | 01 | COAL CRUSHERS | 30501010 | PM10 | 0.0048626 | 1.77 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 009 | COAL CRUSHERS | 01 | COAL CRUSHERS | 30501010 | PT | 0.0117308 | 4.270001 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 010 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 GAS FIRING | 10200602 | NOX | 0.0072481 | 0.3769 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 010 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 GAS FIRING | 10200602 | CO | 0.0060884 | 0.316596 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 010 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 GAS FIRING | 10200602 | OT | 0.0001377 | 0.007161 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 010 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 GAS FIRING | 10200602 | PM10 | 0.0005508 | 0.028644 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 010 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 GAS FIRING | 10200602 | PT | 0.0005508 | 0.028644 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 010 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 GAS FIRING | 10200602 | SO2 | 4.348E-05 | 0.002261 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 010 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 GAS FIRING | 10200602 | VOC | 0.0003987 | 0.02073 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 011 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 GAS FIRING | 10200602 | VOC | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 011 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 GAS FIRING | 10200602 | OT | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 011 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 GAS FIRING | 10200602 | PM10 | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 011 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 GAS FIRING | 10200602 | PT | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 011 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 GAS FIRING | 10200602 | CO | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 011 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 GAS FIRING | 10200602 | SO2 | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 011 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 GAS FIRING | 10200602 | NOX | 0 | 0 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 012 | EMERG. DIESEL FIRE PUMP | 01 | EMERG. DIESEL FIRE PUMP | 20200102 | NOX | 0.0016214 | 0.084315 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 012 | EMERG. DIESEL FIRE PUMP | 01 | EMERG. DIESEL FIRE PUMP | 20200102 | SO2 | 0.0005109 | 0.026565 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 012 | EMERG. DIESEL FIRE PUMP | 01 | EMERG. DIESEL FIRE PUMP | 20200102 | PT | 3.142E-05 | 0.001634 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 012 | EMERG. DIESEL FIRE PUMP | 01 | EMERG. DIESEL FIRE PUMP | 20200102 | PM10 | 2.517E-05 | 0.001309 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 012 | EMERG. DIESEL FIRE PUMP | 01 | EMERG. DIESEL FIRE PUMP | 20200102 | OT | 3.885E-06 | 0.000202 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 012 | EMERG. DIESEL FIRE PUMP | 01 | EMERG. DIESEL FIRE PUMP | 20200102 | CO | 0.0004294 | 0.02233 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 012 | EMERG. DIESEL FIRE PUMP | 01 | EMERG. DIESEL FIRE PUMP | 20200102 | VOC | 4.554E-05 | 0.002368 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-------------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|------------|
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 013 | EMERGENCY DIESEL | 01 | EMERGENCY DIESEL | 20200401 | PT | 2.571E-05 | 0.001337 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 013 | EMERGENCY DIESEL | 01 | EMERGENCY DIESEL | 20200401 | NOX | 0.0013266 | 0.068985 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 013 | EMERGENCY DIESEL | 01 | EMERGENCY DIESEL | 20200401 | VOC | 3.725E-05 | 0.001937 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 013 | EMERGENCY DIESEL | 01 | EMERGENCY DIESEL | 20200401 | SO2 | 0.000209 | 0.010868 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 013 | EMERGENCY DIESEL | 01 | EMERGENCY DIESEL | 20200401 | CO | 0.0003513 | 0.01827 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 013 | EMERGENCY DIESEL | 01 | EMERGENCY DIESEL | 20200401 | PM10 | 2.06E-05 | 0.001071 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 013 | EMERGENCY DIESEL | 01 | EMERGENCY DIESEL | 20200401 | OT | 3.173E-06 | 0.000165 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 014 | VEHICLE TRAFFIC | 01 | PAVED ROAD | 30588801 | PM2.5 | 0.0613738 | 22.34006 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 014 | VEHICLE TRAFFIC | 01 | PAVED ROAD | 30588801 | PM10 | 0.1738924 | 63.29684 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 014 | VEHICLE TRAFFIC | 01 | PAVED ROAD | 30588801 | PT | 0.8911643 | 324.3838 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 014 | VEHICLE TRAFFIC | 02 | UNPAVED ROAD | 30588801 | PT | 0.0516458 | 18.79906 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 014 | VEHICLE TRAFFIC | 02 | UNPAVED ROAD | 30588801 | PM2.5 | 0.0065737 | 2.39282 |
| 2005 | 18127 | 00002 | NIPSCO - BAILLY STATION | 4911 | 221112 | 014 | VEHICLE TRAFFIC | 02 | UNPAVED ROAD | 30588801 | PM10 | 0.0186254 | 6.779662 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 001 | PROCESS BOILER | 01 | PROCESS STEAM | 10200602 | VOC | 0.0002346 | 0.073181 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 001 | PROCESS BOILER | 01 | PROCESS STEAM | 10200602 | PM2.5 | 0.0003241 | 0.101123 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 001 | PROCESS BOILER | 01 | PROCESS STEAM | 10200602 | CO | 0.0035823 | 1.117675 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 001 | PROCESS BOILER | 01 | PROCESS STEAM | 10200602 | PM10 | 0.0003198 | 0.099792 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 001 | PROCESS BOILER | 01 | PROCESS STEAM | 10200602 | PB | 2.131E-08 | 0.00000665 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 001 | PROCESS BOILER | 01 | PROCESS STEAM | 10200602 | PT | 0.0003241 | 0.101123 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 001 | PROCESS BOILER | 01 | PROCESS STEAM | 10200602 | SO2 | 2.559E-05 | 0.007983 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 001 | PROCESS BOILER | 01 | PROCESS STEAM | 10200602 | NH3 | 0.0001365 | 0.042578 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 001 | PROCESS BOILER | 01 | PROCESS STEAM | 10200602 | NOX | 0.0042646 | 1.330565 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 001 | PROCESS BOILER | 01 | PROCESS STEAM | 10200602 | 7439976 | 1.109E-08 | 0.00000346 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 01 | PRIME OVEN PROCESS HEATE | 40201001 | VOC | 0.0007452 | 0.22356 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 01 | PRIME OVEN PROCESS HEATE | 40201001 | NOX | 0.0135491 | 4.064735 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 01 | PRIME OVEN PROCESS HEATE | 40201001 | NH3 | 0.0004336 | 0.130072 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 01 | PRIME OVEN PROCESS HEATE | 40201001 | 7439976 | 3.533E-08 | 0.0000106 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 01 | PRIME OVEN PROCESS HEATE | 40201001 | PT | 0.0010162 | 0.304855 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 01 | PRIME OVEN PROCESS HEATE | 40201001 | PB | 6.767E-08 | 0.0000203 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 01 | PRIME OVEN PROCESS HEATE | 40201001 | PM10 | 0.0010162 | 0.304855 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 01 | PRIME OVEN PROCESS HEATE | 40201001 | PM2.5 | 0.0010297 | 0.30892 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 01 | PRIME OVEN PROCESS HEATE | 40201001 | CO | 0.0113813 | 3.414377 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 01 | PRIME OVEN PROCESS HEATE | 40201001 | SO2 | 8.129E-05 | 0.024388 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 02 | PRIME COATING APPLICATOR | 40201801 | VOC | 0.0169804 | 5.094106 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 04 | PRIME CURING OVEN | 40201899 | VOC | 0.0147627 | 4.42881 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 06 | FINISH COATING APPLICATOR | 40201806 | VOC | 0.0272928 | 8.18784 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 07 | FINISH OVEN PROCESS HEATF | 40201001 | PM2.5 | 0.0011523 | 0.345697 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 07 | FINISH OVEN PROCESS HEATF | 40201001 | PM10 | 0.0011523 | 0.345697 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 07 | FINISH OVEN PROCESS HEATF | 40201001 | NOX | 0.0151622 | 4.54865 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 07 | FINISH OVEN PROCESS HEATF | 40201001 | NH3 | 0.0004852 | 0.145557 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 07 | FINISH OVEN PROCESS HEATF | 40201001 | VOC | 0.0008339 | 0.250176 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 07 | FINISH OVEN PROCESS HEATF | 40201001 | SO2 | 9.097E-05 | 0.027292 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 07 | FINISH OVEN PROCESS HEATF | 40201001 | 7439976 | 3.933E-08 | 0.0000118 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 07 | FINISH OVEN PROCESS HEATF | 40201001 | PT | 0.0012259 | 0.367763 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 07 | FINISH OVEN PROCESS HEATF | 40201001 | PB | 7.567E-08 | 0.0000227 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 07 | FINISH OVEN PROCESS HEATF | 40201001 | CO | 0.0127362 | 3.820866 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 08 | FINISH CURING OVEN | 40201899 | VOC | 0.155929 | 46.77869 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 09 | PRIME REGEN OXIDIZER | 40290013 | PM10 | 0.0001649 | 0.049464 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 09 | PRIME REGEN OXIDIZER | 40290013 | NOX | 0.0021695 | 0.65084 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 09 | PRIME REGEN OXIDIZER | 40290013 | VOC | 0.0001193 | 0.035796 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 09 | PRIME REGEN OXIDIZER | 40290013 | PT | 0.0001649 | 0.049464 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 09 | PRIME REGEN OXIDIZER | 40290013 | CO | 0.0018224 | 0.546706 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 09 | PRIME REGEN OXIDIZER | 40290013 | PM2.5 | 0.0001649 | 0.049464 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 09 | PRIME REGEN OXIDIZER | 40290013 | SO2 | 1.302E-05 | 0.003905 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 10 | FINISH OXIDIZER | 40290013 | PM10 | 0.0005579 | 0.167366 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 10 | FINISH OXIDIZER | 40290013 | NOX | 0.0073406 | 2.20218 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 10 | FINISH OXIDIZER | 40290013 | NH3 | 0.0002349 | 0.07047 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 10 | FINISH OXIDIZER | 40290013 | VOC | 0.0004037 | 0.12112 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 10 | FINISH OXIDIZER | 40290013 | PT | 0.0005579 | 0.167366 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 10 | FINISH OXIDIZER | 40290013 | PB | 3.667E-08 | 0.000011 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 10 | FINISH OXIDIZER | 40290013 | CO | 0.0061661 | 1.849831 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 10 | FINISH OXIDIZER | 40290013 | PM2.5 | 0.0005579 | 0.167366 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 10 | FINISH OXIDIZER | 40290013 | SO2 | 4.404E-05 | 0.013213 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 11 | PRIME EQUIPMENT CLEANUP | 40201805 | VOC | 0.002594 | 0.778195 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 12 | FINISH EQUIPMENT CLEANUP | 40201805 | VOC | 0.0050454 | 1.513618 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 13 | INFRARED OVEN | 10200603 | SO2 | 9.533E-06 | 0.00286 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 13 | INFRARED OVEN | 10200603 | CO | 0.0013346 | 0.400378 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 13 | INFRARED OVEN | 10200603 | PM10 | 0.0001208 | 0.036225 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 13 | INFRARED OVEN | 10200603 | PM2.5 | 0.0001208 | 0.036225 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 13 | INFRARED OVEN | 10200603 | PT | 0.0001208 | 0.036225 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 13 | INFRARED OVEN | 10200603 | VOC | 8.738E-05 | 0.026215 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 13 | INFRARED OVEN | 10200603 | NH3 | 5.084E-05 | 0.015253 |
| 2005 | 18127 | 00005 | PRECOAT METALS | 3479 | 332812 | 002 | SURF. COATING METAL COILS | 13 | INFRARED OVEN | 10200603 | NOX | 0.0015888 | 0.47664 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 005 | NO. 1 GALVANIZE LINE - 48 | 02 | NO. 1 GALVANIZE LINE (NG) | 39000689 | CO | 0 | 0 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 005 | NO. 1 GALVANIZE LINE - 48 | 02 | NO. 1 GALVANIZE LINE (NG) | 39000689 | PM10 | 0 | 0 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 005 | NO. 1 GALVANIZE LINE - 48 | 02 | NO. 1 GALVANIZE LINE (NG) | 39000689 | PB | 0 | 0 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 005 | NO. 1 GALVANIZE LINE - 48 | 02 | NO. 1 GALVANIZE LINE (NG) | 39000689 | PT | 0 | 0 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 005 | NO. 1 GALVANIZE LINE - 48 | 02 | NO. 1 GALVANIZE LINE (NG) | 39000689 | SO2 | 0 | 0 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 005 | NO. 1 GALVANIZE LINE - 48 | 02 | NO. 1 GALVANIZE LINE (NG) | 39000689 | VOC | 0 | 0 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 005 | NO. 1 GALVANIZE LINE - 48 | 02 | NO. 1 GALVANIZE LINE (NG) | 39000689 | NOX | 0 | 0 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 006 | NO. 2 GALVANIZE LINE - 72 | 01 | NO. 2 GALVANIZE LINE (NG) | 39000689 | PB | 3.244E-07 | 0.000123 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 006 | NO. 2 GALVANIZE LINE - 72 | 01 | NO. 2 GALVANIZE LINE (NG) | 39000689 | NOX | 0.1427294 | 54.11822 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 006 | NO. 2 GALVANIZE LINE - 72 | 01 | NO. 2 GALVANIZE LINE (NG) | 39000689 | VOC | 0.0035669 | 1.352464 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 006 | NO. 2 GALVANIZE LINE - 72 | 01 | NO. 2 GALVANIZE LINE (NG) | 39000689 | PT | 0.0036966 | 1.401644 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 006 | NO. 2 GALVANIZE LINE - 72 | 01 | NO. 2 GALVANIZE LINE (NG) | 39000689 | CO | 0.0544769 | 20.65581 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 006 | NO. 2 GALVANIZE LINE - 72 | 01 | NO. 2 GALVANIZE LINE (NG) | 39000689 | PM2.5 | 0.0012322 | 0.467215 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 006 | NO. 2 GALVANIZE LINE - 72 | 01 | NO. 2 GALVANIZE LINE (NG) | 39000689 | PM10 | 0.0012322 | 0.467215 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 006 | NO. 2 GALVANIZE LINE - 72 | 01 | NO. 2 GALVANIZE LINE (NG) | 39000689 | SO2 | 0.0003891 | 0.147542 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 007 | CONTINUOUS ANNEAL LINE | 01 | CONTINUOUS ANNEAL (NG) | 39000689 | VOC | 0.0024545 | 0.893428 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 007 | CONTINUOUS ANNEAL LINE | 01 | CONTINUOUS ANNEAL (NG) | 39000689 | PM2.5 | 0.0008479 | 0.308639 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 007 | CONTINUOUS ANNEAL LINE | 01 | CONTINUOUS ANNEAL (NG) | 39000689 | CO | 0.0374865 | 13.64509 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 007 | CONTINUOUS ANNEAL LINE | 01 | CONTINUOUS ANNEAL (NG) | 39000689 | PM10 | 0.0008479 | 0.308639 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 007 | CONTINUOUS ANNEAL LINE | 01 | CONTINUOUS ANNEAL (NG) | 39000689 | PB | 2.231E-07 | 0.0000812 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 007 | CONTINUOUS ANNEAL LINE | 01 | CONTINUOUS ANNEAL (NG) | 39000689 | PT | 0.0025437 | 0.925917 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 007 | CONTINUOUS ANNEAL LINE | 01 | CONTINUOUS ANNEAL (NG) | 39000689 | SO2 | 0.0002678 | 0.097465 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 007 | CONTINUOUS ANNEAL LINE | 01 | CONTINUOUS ANNEAL (NG) | 39000689 | NOX | 0.0446268 | 16.24415 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 008 | BATCH ANNEAL | 01 | BATCH ANNEAL (NG) | 39000689 | PB | 2.637E-07 | 0.0001 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 008 | BATCH ANNEAL | 01 | BATCH ANNEAL (NG) | 39000689 | CO | 0.0443733 | 16.82486 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 008 | BATCH ANNEAL | 01 | BATCH ANNEAL (NG) | 39000689 | NOX | 0.1003681 | 38.05624 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 008 | BATCH ANNEAL | 01 | BATCH ANNEAL (NG) | 39000689 | PM10 | 0.0010037 | 0.380562 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 008 | BATCH ANNEAL | 01 | BATCH ANNEAL (NG) | 39000689 | SO2 | 0.000317 | 0.120178 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 008 | BATCH ANNEAL | 01 | BATCH ANNEAL (NG) | 39000689 | VOC | 0.0029054 | 1.101628 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 008 | BATCH ANNEAL | 01 | BATCH ANNEAL (NG) | 39000689 | PT | 0.003011 | 1.141687 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 008 | BATCH ANNEAL | 01 | BATCH ANNEAL (NG) | 39000689 | PM2.5 | 0.0010037 | 0.380562 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 010 | NO. 1 CONT PICKLE LINE | 01 | NO. 1 CONT PICKLE (HCL) | 30300910 | PM2.5 | 0.0056816 | 2.350116 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 010 | NO. 1 CONT PICKLE LINE | 01 | NO. 1 CONT PICKLE (HCL) | 30300910 | PT | 0.0063738 | 2.636424 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 010 | NO. 1 CONT PICKLE LINE | 01 | NO. 1 CONT PICKLE (HCL) | 30300910 | PM10 | 0.0063738 | 2.636424 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 021 | NO. 3 GALVANIZING LINE | 02 | NO. 3 GALVANIZE LINE (NG) | 39000689 | SO2 | 0.0003712 | 0.115802 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 021 | NO. 3 GALVANIZING LINE | 02 | NO. 3 GALVANIZE LINE (NG) | 39000689 | PT | 0.003526 | 1.10012 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 021 | NO. 3 GALVANIZING LINE | 02 | NO. 3 GALVANIZE LINE (NG) | 39000689 | VOC | 0.0034023 | 1.061519 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 021 | NO. 3 GALVANIZING LINE | 02 | NO. 3 GALVANIZE LINE (NG) | 39000689 | PM2.5 | 0.0011753 | 0.366707 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 021 | NO. 3 GALVANIZING LINE | 02 | NO. 3 GALVANIZE LINE (NG) | 39000689 | CO | 0.0519625 | 16.21229 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 021 | NO. 3 GALVANIZING LINE | 02 | NO. 3 GALVANIZE LINE (NG) | 39000689 | PM10 | 0.0011753 | 0.366707 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 021 | NO. 3 GALVANIZING LINE | 02 | NO. 3 GALVANIZE LINE (NG) | 39000689 | PB | 3.093E-07 | 0.0000965 |
| 2005 | 18127 | 00009 | U.S. STEEL - MIDWEST PLANT | 3316 | 331111 | 021 | NO. 3 GALVANIZING LINE | 02 | NO. 3 GALVANIZE LINE (NG) | 39000689 | NOX | 0.0086728 | 2.705909 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 01 | MATERIAL HANDLING | 30900199 | PT | 0.0118277 | 1.5376 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 01 | MATERIAL HANDLING | 30900199 | PM2.5 | 0.0053259 | 0.69237 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 01 | MATERIAL HANDLING | 30900199 | PM10 | 0.00935 | 1.215494 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 02 | NATURAL GAS COMBUSTION | 39000689 | PT | 0.0008185 | 0.1064 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 02 | NATURAL GAS COMBUSTION | 39000689 | VOC | 0.0005923 | 0.077 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 02 | NATURAL GAS COMBUSTION | 39000689 | NH3 | 0.0003446 | 0.0448 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 02 | NATURAL GAS COMBUSTION | 39000689 | NOX | 0.0107692 | 1.4 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 02 | NATURAL GAS COMBUSTION | 39000689 | PM2.5 | 0.0008185 | 0.1064 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 02 | NATURAL GAS COMBUSTION | 39000689 | CO | 0.0090462 | 1.176 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|------------|
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 02 | NATURAL GAS COMBUSTION | 39000689 | PM10 | 0.0008185 | 0.1064 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 02 | NATURAL GAS COMBUSTION | 39000689 | PB | 5.385E-08 | 0.000007 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 02 | NATURAL GAS COMBUSTION | 39000689 | 7439976 | 2.8E-08 | 0.00000364 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 001 | SPRAY DRYERS | 02 | NATURAL GAS COMBUSTION | 39000689 | SO2 | 6.462E-05 | 0.0084 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 01 | MATERIAL HANDLING | 30900199 | PM10 | 0.002764 | 0.598871 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 01 | MATERIAL HANDLING | 30900199 | PM2.5 | 0.0015744 | 0.341129 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 01 | MATERIAL HANDLING | 30900199 | PT | 0.0034993 | 0.758171 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 02 | NATURAL GAS COMBUSTION | 39000689 | PB | 2.538E-08 | 0.0000055 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 02 | NATURAL GAS COMBUSTION | 39000689 | PM2.5 | 0.0003858 | 0.0836 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 02 | NATURAL GAS COMBUSTION | 39000689 | PT | 0.0003858 | 0.0836 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 02 | NATURAL GAS COMBUSTION | 39000689 | PM10 | 0.0003858 | 0.0836 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 02 | NATURAL GAS COMBUSTION | 39000689 | NH3 | 0.0001625 | 0.0352 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 02 | NATURAL GAS COMBUSTION | 39000689 | VOC | 0.0002792 | 0.0605 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 02 | NATURAL GAS COMBUSTION | 39000689 | SO2 | 3.046E-05 | 0.0066 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 02 | NATURAL GAS COMBUSTION | 39000689 | NOX | 0.0050769 | 1.1 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 02 | NATURAL GAS COMBUSTION | 39000689 | 7439976 | 1.32E-08 | 0.00000286 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 002 | CONTINUOUS CALCINERS 3-5 | 02 | NATURAL GAS COMBUSTION | 39000689 | CO | 0.0042646 | 0.924 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 003 | TWO BOILERS | 01 | NATURAL GAS COMBUSTION | 39000689 | PT | 3.007E-05 | 0.0304 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 003 | TWO BOILERS | 01 | NATURAL GAS COMBUSTION | 39000689 | CO | 0.0003323 | 0.336 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 003 | TWO BOILERS | 01 | NATURAL GAS COMBUSTION | 39000689 | PB | 1.978E-09 | 0.000002 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 003 | TWO BOILERS | 01 | NATURAL GAS COMBUSTION | 39000689 | 7439976 | 1.029E-09 | 0.00000104 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 003 | TWO BOILERS | 01 | NATURAL GAS COMBUSTION | 39000689 | SO2 | 2.374E-06 | 0.0024 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 003 | TWO BOILERS | 01 | NATURAL GAS COMBUSTION | 39000689 | VOC | 2.176E-05 | 0.022 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 003 | TWO BOILERS | 01 | NATURAL GAS COMBUSTION | 39000689 | NH3 | 1.266E-05 | 0.0128 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 003 | TWO BOILERS | 01 | NATURAL GAS COMBUSTION | 39000689 | NOX | 0.0003956 | 0.4 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 003 | TWO BOILERS | 01 | NATURAL GAS COMBUSTION | 39000689 | PM10 | 3.007E-05 | 0.0304 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 003 | TWO BOILERS | 01 | NATURAL GAS COMBUSTION | 39000689 | PM2.5 | 3.007E-05 | 0.0304 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 004 | SPACE HEATERS | 01 | NATURAL GAS COMBUSTION | 10500106 | PM2.5 | 2.008E-05 | 0.01305 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 004 | SPACE HEATERS | 01 | NATURAL GAS COMBUSTION | 10500106 | CO | 0.0001938 | 0.126 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 004 | SPACE HEATERS | 01 | NATURAL GAS COMBUSTION | 10500106 | PM10 | 2.008E-05 | 0.01305 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 004 | SPACE HEATERS | 01 | NATURAL GAS COMBUSTION | 10500106 | PT | 2.008E-05 | 0.01305 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 004 | SPACE HEATERS | 01 | NATURAL GAS COMBUSTION | 10500106 | SO2 | 1.385E-06 | 0.0009 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 004 | SPACE HEATERS | 01 | NATURAL GAS COMBUSTION | 10500106 | VOC | 1.269E-05 | 0.00825 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 004 | SPACE HEATERS | 01 | NATURAL GAS COMBUSTION | 10500106 | NH3 | 7.385E-06 | 0.0048 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 004 | SPACE HEATERS | 01 | NATURAL GAS COMBUSTION | 10500106 | NOX | 0.0002308 | 0.15 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 005 | RESIN COATING | 01 | COATING THROUGHPUT | 49099998 | VOC | 4.808E-06 | 0.00025 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 005 | RESIN COATING | 02 | NATURAL GAS COMBUSTION | 39000689 | NH3 | 3.077E-05 | 0.0016 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 005 | RESIN COATING | 02 | NATURAL GAS COMBUSTION | 39000689 | PM2.5 | 1.488E-06 | 0.0000774 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 005 | RESIN COATING | 02 | NATURAL GAS COMBUSTION | 39000689 | CO | 0.0008077 | 0.042 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 005 | RESIN COATING | 02 | NATURAL GAS COMBUSTION | 39000689 | PM10 | 1.488E-06 | 0.0000774 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 005 | RESIN COATING | 02 | NATURAL GAS COMBUSTION | 39000689 | NOX | 0.0009615 | 0.05 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 005 | RESIN COATING | 02 | NATURAL GAS COMBUSTION | 39000689 | SO2 | 5.769E-06 | 0.0003 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 005 | RESIN COATING | 02 | NATURAL GAS COMBUSTION | 39000689 | PB | 2.885E-11 | 1.5E-09 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 005 | RESIN COATING | 02 | NATURAL GAS COMBUSTION | 39000689 | PT | 1.488E-06 | 0.0000774 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 005 | RESIN COATING | 02 | NATURAL GAS COMBUSTION | 39000689 | 7439976 | 1.5E-11 | 7.8E-10 |
| 2005 | 18127 | 00021 | POWDER PROCESSING AND TECHNOLOGY | 3499 | 332117 | 005 | RESIN COATING | 02 | NATURAL GAS COMBUSTION | 39000689 | VOC | 5.288E-05 | 0.00275 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 001 | STORAGE PILES | 06 | STORAGE PILES | 30502007 | PM2.5 | 0.0002586 | 0.06723 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 001 | STORAGE PILES | 06 | STORAGE PILES | 30502007 | PM10 | 0.0008463 | 0.220025 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 001 | STORAGE PILES | 06 | STORAGE PILES | 30502007 | PT | 0.0017865 | 0.464498 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 01 | LOADING GRIZZLY FEEDER | 30502006 | PM2.5 | 7.311E-05 | 0.019008 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 01 | LOADING GRIZZLY FEEDER | 30502006 | PT | 0.0007052 | 0.183354 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 01 | LOADING GRIZZLY FEEDER | 30502006 | PM10 | 0.0002586 | 0.06723 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 02 | W SPECIALTY LOADING BIN | 30502006 | PT | 5.231E-08 | 0.0000136 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 02 | W SPECIALTY LOADING BIN | 30502006 | PM10 | 5.231E-08 | 0.0000136 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 02 | W SPECIALTY LOADING BIN | 30502006 | PM2.5 | 5.231E-08 | 0.0000136 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 03 | E SPECIALTY LOADING BIN | 30502006 | PT | 4.565E-06 | 0.001187 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 03 | E SPECIALTY LOADING BIN | 30502006 | PM10 | 4.565E-06 | 0.001187 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 03 | E SPECIALTY LOADING BIN | 30502006 | PM2.5 | 4.565E-06 | 0.001187 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 04 | 40 TPH HOLDING BIN FINISH | 30502006 | PM2.5 | 3.123E-07 | 0.0000812 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 04 | 40 TPH HOLDING BIN FINISH | 30502006 | PM10 | 3.123E-07 | 0.0000812 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 04 | 40 TPH HOLDING BIN FINISH | 30502006 | PT | 3.123E-07 | 0.0000812 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 05 | 105 TPH HOLDING BIN FINIS | 30502006 | PM2.5 | 1.042E-07 | 0.0000271 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|-------------------|----------------------|---------------------------------|-----------------------|-------------|------------------|---------------------|---------------------------|------------|------------------------------|----------|-------------------|---------------|-----------|
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 05 | 105 TPH HOLDING BIN FINIS | 30502006 | PT | 1.042E-07 | 0.0000271 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 05 | 105 TPH HOLDING BIN FINIS | 30502006 | PM10 | 1.042E-07 | 0.0000271 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 06 | 105 TPH HOLDING BIN FINIS | 30502006 | PM10 | 2.777E-07 | 0.0000722 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 06 | 105 TPH HOLDING BIN FINIS | 30502006 | PM2.5 | 2.777E-07 | 0.0000722 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 002 | LOADING | 06 | 105 TPH HOLDING BIN FINIS | 30502006 | PT | 2.777E-07 | 0.0000722 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 003 | CRUSHING | 01 | 144 SYMONS 4' SH CRUSHER | 30502001 | PM2.5 | 1.096E-05 | 0.002849 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 003 | CRUSHING | 01 | 144 SYMONS 4' SH CRUSHER | 30502001 | PT | 0.0001333 | 0.034654 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 003 | CRUSHING | 01 | 144 SYMONS 4' SH CRUSHER | 30502001 | PM10 | 5.924E-05 | 0.015402 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 003 | CRUSHING | 02 | 141 SYMONS 5.5' SH CRUSHE | 30502001 | PM10 | 5.924E-05 | 0.015402 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 003 | CRUSHING | 02 | 141 SYMONS 5.5' SH CRUSHE | 30502001 | PM2.5 | 1.096E-05 | 0.002849 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 003 | CRUSHING | 02 | 141 SYMONS 5.5' SH CRUSHE | 30502001 | PT | 0.0001333 | 0.034654 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 003 | CRUSHING | 03 | 111 NORDBERG SYMONS CRU | 30502001 | PT | 0.0005204 | 0.135315 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 003 | CRUSHING | 03 | 111 NORDBERG SYMONS CRU | 30502001 | PM10 | 0.0002313 | 0.06014 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 003 | CRUSHING | 03 | 111 NORDBERG SYMONS CRU | 30502001 | PM2.5 | 4.279E-05 | 0.011126 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 01 | 120-A SIMPLICITY SCREEN | 30502002 | PT | 0.0002351 | 0.061118 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 01 | 120-A SIMPLICITY SCREEN | 30502002 | PM10 | 8.18E-05 | 0.021269 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 01 | 120-A SIMPLICITY SCREEN | 30502002 | PM2.5 | 5.527E-06 | 0.001437 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 02 | 120-C SIMPLICITY SCREEN | 30502002 | PM2.5 | 5.527E-06 | 0.001437 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 02 | 120-C SIMPLICITY SCREEN | 30502002 | PT | 0.0002351 | 0.061118 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 02 | 120-C SIMPLICITY SCREEN | 30502002 | PM10 | 8.18E-05 | 0.021269 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 03 | 105 HEWITT ROBINS SCREEN | 30502002 | PM2.5 | 6.909E-05 | 0.017963 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 03 | 105 HEWITT ROBINS SCREEN | 30502002 | PM10 | 0.0010226 | 0.265864 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 03 | 105 HEWITT ROBINS SCREEN | 30502002 | PT | 0.0029384 | 0.763976 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 04 | 106 HEWITT ROBINS SCREEN | 30502002 | PM2.5 | 6.909E-05 | 0.017963 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 04 | 106 HEWITT ROBINS SCREEN | 30502002 | PM10 | 0.0010226 | 0.265864 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 04 | 106 HEWITT ROBINS SCREEN | 30502002 | PT | 0.0029384 | 0.763976 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 06 | 6 BY 16 DD SCREEN FINISH | 30502002 | PM2.5 | 1.979E-05 | 0.005146 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 06 | 6 BY 16 DD SCREEN FINISH | 30502002 | PT | 0.0008417 | 0.218844 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 06 | 6 BY 16 DD SCREEN FINISH | 30502002 | PM10 | 0.0002929 | 0.076158 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 07 | 8 BY 20 TD SCREEN FINISH | 30502002 | PM10 | 0.00029 | 0.075396 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 07 | 8 BY 20 TD SCREEN FINISH | 30502002 | PM2.5 | 1.959E-05 | 0.005094 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 07 | 8 BY 20 TD SCREEN FINISH | 30502002 | PT | 0.0008333 | 0.216656 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 08 | 5 BY 12 SCREEN FINISH | 30502002 | PM2.5 | 0.0000049 | 0.001274 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 08 | 5 BY 12 SCREEN FINISH | 30502002 | PM10 | 7.25E-05 | 0.018849 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 004 | SCREENING | 08 | 5 BY 12 SCREEN FINISH | 30502002 | PT | 0.0002083 | 0.054164 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 01 | 102 BELT FEEDER | 30502006 | PT | 0.0007052 | 0.183354 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 01 | 102 BELT FEEDER | 30502006 | PM10 | 0.0002586 | 0.06723 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 01 | 102 BELT FEEDER | 30502006 | PM2.5 | 7.311E-05 | 0.019008 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 02 | 104 MAIN CONVEYOR | 30502006 | PM2.5 | 7.311E-05 | 0.019008 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 02 | 104 MAIN CONVEYOR | 30502006 | PM10 | 0.0002586 | 0.06723 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 02 | 104 MAIN CONVEYOR | 30502006 | PT | 0.0007052 | 0.183354 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 03 | 120-F CONVEYOR BELT | 30502006 | PT | 2.819E-06 | 0.000733 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 03 | 120-F CONVEYOR BELT | 30502006 | PM2.5 | 2.923E-07 | 0.000076 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 03 | 120-F CONVEYOR BELT | 30502006 | PM10 | 1.035E-06 | 0.000269 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 04 | 120 CONVEYOR BELT | 30502006 | PM2.5 | 2.923E-06 | 0.00076 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 04 | 120 CONVEYOR BELT | 30502006 | PM10 | 1.034E-05 | 0.002689 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 04 | 120 CONVEYOR BELT | 30502006 | PT | 2.821E-05 | 0.007334 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 05 | 120-B CONVEYOR BELT | 30502006 | PT | 2.821E-05 | 0.007334 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 05 | 120-B CONVEYOR BELT | 30502006 | PM10 | 1.034E-05 | 0.002689 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 05 | 120-B CONVEYOR BELT | 30502006 | PM2.5 | 2.923E-06 | 0.00076 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 06 | 120-E CONVEYOR BELT | 30502006 | PM2.5 | 2.923E-07 | 0.000076 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 06 | 120-E CONVEYOR BELT | 30502006 | PT | 2.819E-06 | 0.000733 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 06 | 120-E CONVEYOR BELT | 30502006 | PM10 | 1.035E-06 | 0.000269 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 07 | L-7 CONVEYOR BELT | 30502006 | PT | 8.977E-06 | 0.002334 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 07 | L-7 CONVEYOR BELT | 30502006 | PM2.5 | 9.308E-07 | 0.000242 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 07 | L-7 CONVEYOR BELT | 30502006 | PM10 | 3.292E-06 | 0.000856 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 08 | 107 CONVEYOR BELT | 30502006 | PM10 | 0.0001257 | 0.032672 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 08 | 107 CONVEYOR BELT | 30502006 | PM2.5 | 3.553E-05 | 0.009237 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 08 | 107 CONVEYOR BELT | 30502006 | PT | 0.0003427 | 0.089106 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 09 | 109 RADIAL STACKER | 30502006 | PM2.5 | 5.679E-05 | 0.014766 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 09 | 109 RADIAL STACKER | 30502006 | PT | 0.0005479 | 0.142441 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 09 | 109 RADIAL STACKER | 30502006 | PM10 | 0.0002009 | 0.052228 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|-----------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 10 | 107-A CONVEYOR BELT | 30502006 | PT | 0.0001018 | 0.026478 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 10 | 107-A CONVEYOR BELT | 30502006 | PM10 | 3.734E-05 | 0.009709 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 10 | 107-A CONVEYOR BELT | 30502006 | PM2.5 | 1.056E-05 | 0.002745 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 11 | 108 CONVEYOR BELT | 30502006 | PT | 5.555E-05 | 0.014443 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 11 | 108 CONVEYOR BELT | 30502006 | PM10 | 2.037E-05 | 0.005296 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 11 | 108 CONVEYOR BELT | 30502006 | PM2.5 | 5.758E-06 | 0.001497 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 12 | 110 RADIAL STACKER | 30502006 | PT | 0.0001574 | 0.04092 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 12 | 110 RADIAL STACKER | 30502006 | PM2.5 | 1.632E-05 | 0.004242 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 12 | 110 RADIAL STACKER | 30502006 | PM10 | 5.771E-05 | 0.015004 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 13 | 139 CONVEYOR BELT | 30502006 | PM2.5 | 1.535E-05 | 0.003992 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 13 | 139 CONVEYOR BELT | 30502006 | PM10 | 0.0000543 | 0.014118 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 13 | 139 CONVEYOR BELT | 30502006 | PT | 0.0001481 | 0.038504 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 14 | 140 CONVEYOR BELT | 30502006 | PT | 0.0001481 | 0.038504 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 14 | 140 CONVEYOR BELT | 30502006 | PM10 | 0.0000543 | 0.014118 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 14 | 140 CONVEYOR BELT | 30502006 | PM2.5 | 1.535E-05 | 0.003992 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 15 | 143 CONVEYOR BELT | 30502006 | PT | 7.405E-05 | 0.019252 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 15 | 143 CONVEYOR BELT | 30502006 | PM10 | 2.715E-05 | 0.007059 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 15 | 143 CONVEYOR BELT | 30502006 | PM2.5 | 7.677E-06 | 0.001996 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 16 | 145 RECIRC CONVEYOR BELT | 30502006 | PM2.5 | 7.677E-06 | 0.001996 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 16 | 145 RECIRC CONVEYOR BELT | 30502006 | PM10 | 2.715E-05 | 0.007059 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 16 | 145 RECIRC CONVEYOR BELT | 30502006 | PT | 7.405E-05 | 0.019252 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 17 | 142 RECIRC CONVEYOR BELT | 30502006 | PM2.5 | 7.677E-06 | 0.001996 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 17 | 142 RECIRC CONVEYOR BELT | 30502006 | PM10 | 2.715E-05 | 0.007059 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 17 | 142 RECIRC CONVEYOR BELT | 30502006 | PT | 7.405E-05 | 0.019252 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 18 | 112 RECIRC CONVEYOR BELT | 30502006 | PM10 | 0.000106 | 0.027564 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 18 | 112 RECIRC CONVEYOR BELT | 30502006 | PT | 0.0002891 | 0.075175 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 18 | 112 RECIRC CONVEYOR BELT | 30502006 | PM2.5 | 2.997E-05 | 0.007793 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 19 | 114 RECIRC IRON BELT | 30502006 | PT | 3.526E-05 | 0.009168 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 19 | 114 RECIRC IRON BELT | 30502006 | PM2.5 | 3.654E-06 | 0.00095 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 19 | 114 RECIRC IRON BELT | 30502006 | PM10 | 1.293E-05 | 0.003362 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 20 | 121 RECIRC IRON BELT | 30502006 | PM10 | 1.293E-05 | 0.003362 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 20 | 121 RECIRC IRON BELT | 30502006 | PM2.5 | 3.654E-06 | 0.00095 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 20 | 121 RECIRC IRON BELT | 30502006 | PT | 3.526E-05 | 0.009168 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 21 | 113-A PORTABLE STACKER | 30502006 | PM2.5 | 0 | 0 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 21 | 113-A PORTABLE STACKER | 30502006 | PM10 | 0 | 0 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 21 | 113-A PORTABLE STACKER | 30502006 | PT | 0 | 0 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 22 | SYNTON FEEDER A-1 FINISH | 30502006 | PM2.5 | 5.131E-06 | 0.001334 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 22 | SYNTON FEEDER A-1 FINISH | 30502006 | PM10 | 1.815E-05 | 0.004719 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 22 | SYNTON FEEDER A-1 FINISH | 30502006 | PT | 4.95E-05 | 0.012869 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 23 | SYNTON FEEDER A-2 FINISH | 30502006 | PM10 | 1.815E-05 | 0.004719 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 23 | SYNTON FEEDER A-2 FINISH | 30502006 | PT | 4.95E-05 | 0.012869 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 23 | SYNTON FEEDER A-2 FINISH | 30502006 | PM2.5 | 5.131E-06 | 0.001334 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 24 | CONVEYOR B (FINISHING) | 30502006 | PT | 1.65E-06 | 0.000429 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 24 | CONVEYOR B (FINISHING) | 30502006 | PM2.5 | 5.131E-06 | 0.001334 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 24 | CONVEYOR B (FINISHING) | 30502006 | PM10 | 1.815E-05 | 0.004719 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 25 | CONVEYOR A-1 (FINISHING) | 30502006 | PM10 | 1.815E-05 | 0.004719 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 25 | CONVEYOR A-1 (FINISHING) | 30502006 | PM2.5 | 5.131E-06 | 0.001334 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 25 | CONVEYOR A-1 (FINISHING) | 30502006 | PT | 4.95E-05 | 0.012869 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 26 | CONVEYOR A-2 (FINISHING) | 30502006 | PM2.5 | 1.026E-05 | 0.002668 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 26 | CONVEYOR A-2 (FINISHING) | 30502006 | PM10 | 0.0000363 | 0.009438 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 26 | CONVEYOR A-2 (FINISHING) | 30502006 | PT | 9.9E-05 | 0.025739 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 27 | STACKER CONVEYOR C FINISH | 30502006 | PM2.5 | 1.046E-07 | 0.0000272 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 27 | STACKER CONVEYOR C FINISH | 30502006 | PM10 | 3.704E-07 | 0.0000963 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 27 | STACKER CONVEYOR C FINISH | 30502006 | PT | 1.012E-06 | 0.000263 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 28 | CONVEYOR D (FINISHING) | 30502006 | PM2.5 | 1.037E-05 | 0.002695 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 28 | CONVEYOR D (FINISHING) | 30502006 | PM10 | 3.667E-05 | 0.009533 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 28 | CONVEYOR D (FINISHING) | 30502006 | PT | 1E-04 | 0.025999 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 29 | CONVEYOR E (FINISHING) | 30502006 | PM2.5 | 1.037E-05 | 0.002695 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 29 | CONVEYOR E (FINISHING) | 30502006 | PT | 1E-04 | 0.025999 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 29 | CONVEYOR E (FINISHING) | 30502006 | PM10 | 3.667E-05 | 0.009533 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 30 | CONVEYOR F (FINISHING) | 30502006 | PT | 0.000025 | 0.0065 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 30 | CONVEYOR F (FINISHING) | 30502006 | PM10 | 9.165E-06 | 0.002383 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|----------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 30 | CONVEYOR F (FINISHING) | 30502006 | PM2.5 | 2.592E-06 | 0.000674 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 31 | CONVEYOR G (FINISHING) | 30502006 | PM2.5 | 3.888E-06 | 0.001011 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 31 | CONVEYOR G (FINISHING) | 30502006 | PM10 | 1.375E-05 | 0.003575 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 31 | CONVEYOR G (FINISHING) | 30502006 | PT | 0.0000375 | 0.00975 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 32 | CONVEYOR H (FINISHING) | 30502006 | PM2.5 | 2.592E-06 | 0.000674 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 32 | CONVEYOR H (FINISHING) | 30502006 | PM10 | 9.165E-06 | 0.002383 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 32 | CONVEYOR H (FINISHING) | 30502006 | PT | 0.000025 | 0.0065 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 33 | RAD STACKER S-4 FINISHING | 30502006 | PM10 | 6.873E-06 | 0.001787 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 33 | RAD STACKER S-4 FINISHING | 30502006 | PT | 1.875E-05 | 0.004875 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 33 | RAD STACKER S-4 FINISHING | 30502006 | PM2.5 | 1.942E-06 | 0.000505 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 34 | RAD STACKER S-5 FINISHING | 30502006 | PM2.5 | 1.296E-06 | 0.000337 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 34 | RAD STACKER S-5 FINISHING | 30502006 | PM10 | 4.585E-06 | 0.001192 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 34 | RAD STACKER S-5 FINISHING | 30502006 | PT | 0.0000125 | 0.00325 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 35 | CONVEYOR I FINISHING | 30502006 | PM2.5 | 4.535E-06 | 0.001179 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 35 | CONVEYOR I FINISHING | 30502006 | PT | 4.375E-05 | 0.011375 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 35 | CONVEYOR I FINISHING | 30502006 | PM10 | 1.604E-05 | 0.004171 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 36 | RAD STACKER S-3 FINISHING | 30502006 | PM2.5 | 4.535E-06 | 0.001179 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 36 | RAD STACKER S-3 FINISHING | 30502006 | PM10 | 1.604E-05 | 0.004171 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 36 | RAD STACKER S-3 FINISHING | 30502006 | PT | 4.375E-05 | 0.011375 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 37 | CONVEYOR J FINISHING | 30502006 | PM10 | 9.165E-06 | 0.002383 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 37 | CONVEYOR J FINISHING | 30502006 | PT | 0.000025 | 0.0065 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 37 | CONVEYOR J FINISHING | 30502006 | PM2.5 | 2.592E-06 | 0.000674 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 38 | CONVEYOR K FINISHING | 30502006 | PM2.5 | 2.592E-06 | 0.000674 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 38 | CONVEYOR K FINISHING | 30502006 | PM10 | 9.165E-06 | 0.002383 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 38 | CONVEYOR K FINISHING | 30502006 | PT | 0.000025 | 0.0065 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 39 | RAD STACKER S-2 FINISHING | 30502006 | PM10 | 9.165E-06 | 0.002383 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 39 | RAD STACKER S-2 FINISHING | 30502006 | PM2.5 | 2.592E-06 | 0.000674 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 39 | RAD STACKER S-2 FINISHING | 30502006 | PT | 0.000025 | 0.0065 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 40 | CONVEYOR T-1 FINISHING | 30502006 | PM2.5 | 1.942E-06 | 0.000505 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 40 | CONVEYOR T-1 FINISHING | 30502006 | PT | 1.875E-05 | 0.004875 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 40 | CONVEYOR T-1 FINISHING | 30502006 | PM10 | 6.873E-06 | 0.001787 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 41 | CONVEYOR T-2 FINISHING | 30502006 | PM2.5 | 4.535E-06 | 0.001179 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 41 | CONVEYOR T-2 FINISHING | 30502006 | PT | 4.375E-05 | 0.011375 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 41 | CONVEYOR T-2 FINISHING | 30502006 | PM10 | 1.604E-05 | 0.004171 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 42 | CONVEYOR T-3 FINISHING | 30502006 | PM10 | 3.704E-07 | 0.0000963 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 42 | CONVEYOR T-3 FINISHING | 30502006 | PM2.5 | 1.046E-07 | 0.0000272 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 42 | CONVEYOR T-3 FINISHING | 30502006 | PT | 1.012E-06 | 0.000263 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 43 | EXTRA ENTRY | 30502006 | PM10 | 0 | 0 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 43 | EXTRA ENTRY | 30502006 | PT | 0 | 0 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 43 | EXTRA ENTRY | 30502006 | PM2.5 | 0 | 0 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 44 | CONVEYOR S-1 FINISHING | 30502006 | PM2.5 | 5.131E-06 | 0.001334 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 44 | CONVEYOR S-1 FINISHING | 30502006 | PM10 | 1.815E-05 | 0.004719 |
| 2005 | 18127 | 00026 | THE LEVY COMPANY (BH) | 3295 | 327992 | 005 | CONVEYING | 44 | CONVEYOR S-1 FINISHING | 30502006 | PT | 4.95E-05 | 0.012869 |
| 2005 | 18127 | 00030 | REXAM BEVERAGE CAN COMPANY | 3411 | 332999 | 001 | TAB FORMING LUBRICANT | 01 | TAB FORMING LUBRICANT | 40299998 | NOX | 0 | 0 |
| 2005 | 18127 | 00030 | REXAM BEVERAGE CAN COMPANY | 3411 | 332999 | 001 | TAB FORMING LUBRICANT | 01 | TAB FORMING LUBRICANT | 40299998 | VOC | 0.1232363 | 44.858 |
| 2005 | 18127 | 00030 | REXAM BEVERAGE CAN COMPANY | 3411 | 332999 | 001 | TAB FORMING LUBRICANT | 01 | TAB FORMING LUBRICANT | 40299998 | CO | 0 | 0 |
| 2005 | 18127 | 00030 | REXAM BEVERAGE CAN COMPANY | 3411 | 332999 | 002 | END COMPOUND | 02 | END COMPOUND | 40201726 | VOC | 0 | 0 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 001 | NO.1 HSM REHEAT FCE (NG) | 01 | 60" HSM REHEAT FCE (NG) | 30390003 | PB | 4.092E-07 | 0.000133 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 001 | NO.1 HSM REHEAT FCE (NG) | 01 | 60" HSM REHEAT FCE (NG) | 30390003 | PT | 0.0069509 | 2.259054 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 001 | NO.1 HSM REHEAT FCE (NG) | 01 | 60" HSM REHEAT FCE (NG) | 30390003 | PM2.5 | 0.0062084 | 2.017724 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 001 | NO.1 HSM REHEAT FCE (NG) | 01 | 60" HSM REHEAT FCE (NG) | 30390003 | CO | 0.0005668 | 0.184224 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 001 | NO.1 HSM REHEAT FCE (NG) | 01 | 60" HSM REHEAT FCE (NG) | 30390003 | PM10 | 0.0069509 | 2.259054 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 001 | NO.1 HSM REHEAT FCE (NG) | 01 | 60" HSM REHEAT FCE (NG) | 30390003 | SO2 | 0.0004901 | 0.159294 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 001 | NO.1 HSM REHEAT FCE (NG) | 01 | 60" HSM REHEAT FCE (NG) | 30390003 | VOC | 0.0004073 | 0.132373 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 001 | NO.1 HSM REHEAT FCE (NG) | 01 | 60" HSM REHEAT FCE (NG) | 30390003 | NOX | 0.0141061 | 4.584481 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 2 | NO.1 HSM ROLL & FIN MILLS | 01 | NO.1 HSM ROLL & FIN MILLS | 30300931 | VOC | 0.0079807 | 2.829519 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 3 | MELT SHOP | 01 | EAF, LMF AND CASTER | 30300904 | PM10 | 0.1063481 | 43.98943 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 3 | MELT SHOP | 01 | EAF, LMF AND CASTER | 30300904 | CO | 0.6882557 | 284.6876 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 3 | MELT SHOP | 01 | EAF, LMF AND CASTER | 30300904 | PB | 0 | 0 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 3 | MELT SHOP | 01 | EAF, LMF AND CASTER | 30300904 | PT | 0.1063481 | 43.98943 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 3 | MELT SHOP | 01 | EAF, LMF AND CASTER | 30300904 | SO2 | 0.0697341 | 28.84457 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 3 | MELT SHOP | 01 | EAF, LMF AND CASTER | 30300904 | VOC | 0.041283 | 17.07615 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--------------------------------|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-------------|
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 3 | MELT SHOP | 01 | EAF, LMF AND CASTER | 30300904 | NOX | 0.112555 | 46.55685 |
| 2005 | 18127 | 00036 | BETA STEEL CORP | 3312 | 331111 | 3 | MELT SHOP | 01 | EAF, LMF AND CASTER | 30300904 | PM2.5 | 0.0788443 | 32.61285 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 01 | CT - NG - NORMAL | 20100201 | VOC | 0.0126689 | 3.602718 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 01 | CT - NG - NORMAL | 20100201 | SO2 | 0.0027148 | 0.772011 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 01 | CT - NG - NORMAL | 20100201 | PT | 0.0719412 | 20.45829 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 01 | CT - NG - NORMAL | 20100201 | PB | 2.219E-09 | 0.000000631 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 01 | CT - NG - NORMAL | 20100201 | PM10 | 0.0719412 | 20.45829 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 01 | CT - NG - NORMAL | 20100201 | NH3 | 0.0144787 | 4.117392 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 01 | CT - NG - NORMAL | 20100201 | CO | 0.1085906 | 30.88044 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 01 | CT - NG - NORMAL | 20100201 | PM2.5 | 0.0719412 | 20.45829 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 01 | CT - NG - NORMAL | 20100201 | NOX | 0.1331692 | 37.87 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 02 | CT - NG - POWER AUG | 20100201 | PM2.5 | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 02 | CT - NG - POWER AUG | 20100201 | CO | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 02 | CT - NG - POWER AUG | 20100201 | PM10 | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 02 | CT - NG - POWER AUG | 20100201 | NOX | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 02 | CT - NG - POWER AUG | 20100201 | VOC | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 02 | CT - NG - POWER AUG | 20100201 | SO2 | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 02 | CT - NG - POWER AUG | 20100201 | PT | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 02 | CT - NG - POWER AUG | 20100201 | PB | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 001 | COMBUSTION TURBINE | 02 | CT - NG - POWER AUG | 20100201 | NH3 | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 - NATURAL GAS | 10200601 | SO2 | 0.0001874 | 0.18951 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 - NATURAL GAS | 10200601 | NOX | 0.0080308 | 8.12 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 - NATURAL GAS | 10200601 | VOC | 0.001312 | 1.32657 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 - NATURAL GAS | 10200601 | 7439976 | 8.12E-08 | 0.0000821 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 - NATURAL GAS | 10200601 | PT | 0.0034049 | 3.442765 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 - NATURAL GAS | 10200601 | PM2.5 | 0.0023741 | 2.40046 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 - NATURAL GAS | 10200601 | PB | 1.533E-10 | 0.000000155 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 - NATURAL GAS | 10200601 | PM10 | 0.0034049 | 3.442765 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 - NATURAL GAS | 10200601 | CO | 0.0231161 | 23.3729 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 01 | AUX BLR #1 - NATURAL GAS | 10200601 | NH3 | 0.0009996 | 1.01072 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 02 | AUX BLR #1 - PROPANE | 10201002 | PT | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 02 | AUX BLR #1 - PROPANE | 10201002 | PM2.5 | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 02 | AUX BLR #1 - PROPANE | 10201002 | NOX | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 02 | AUX BLR #1 - PROPANE | 10201002 | VOC | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 02 | AUX BLR #1 - PROPANE | 10201002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 002 | AUXILIARY BOILER #1 | 02 | AUX BLR #1 - PROPANE | 10201002 | CO | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 - NATURAL GAS | 10200601 | NH3 | 0.0015299 | 1.160208 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 - NATURAL GAS | 10200601 | VOC | 0.0020081 | 1.522773 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 - NATURAL GAS | 10200601 | SO2 | 0.0002869 | 0.217539 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 - NATURAL GAS | 10200601 | 7439976 | 1.244E-07 | 0.0000943 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 - NATURAL GAS | 10200601 | PT | 0.0052114 | 3.951959 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 - NATURAL GAS | 10200601 | PM10 | 0.0052114 | 3.951959 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 - NATURAL GAS | 10200601 | CO | 0.03538 | 26.82981 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 - NATURAL GAS | 10200601 | PM2.5 | 0.0036336 | 2.755494 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 - NATURAL GAS | 10200601 | PB | 2.347E-10 | 0.000000178 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 01 | AUX BLR #2 - NATURAL GAS | 10200601 | NOX | 0.0208615 | 15.82 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 02 | AUX BLR #2 - PROPANE | 10201002 | CO | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 02 | AUX BLR #2 - PROPANE | 10201002 | NOX | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 02 | AUX BLR #2 - PROPANE | 10201002 | PM2.5 | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 02 | AUX BLR #2 - PROPANE | 10201002 | VOC | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 02 | AUX BLR #2 - PROPANE | 10201002 | SO2 | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 02 | AUX BLR #2 - PROPANE | 10201002 | PT | 0 | 0 |
| 2005 | 18127 | 00067 | PORTSIDE ENERGY CORPORATION | 4911 | 221112 | 003 | AUXILIARY BOILER #2 | 02 | AUX BLR #2 - PROPANE | 10201002 | PM10 | 0 | 0 |
| 2005 | 18127 | 00088 | CITY OF VALPO-ELDEN KUEHL WWTP | 4952 | 22132 | 001 | WASTE FLARE (DIGESTER) | 01 | DIGESTER FLARE (METHANE) | 50100410 | PM2.5 | 0.000145 | 0.031407 |
| 2005 | 18127 | 00088 | CITY OF VALPO-ELDEN KUEHL WWTP | 4952 | 22132 | 001 | WASTE FLARE (DIGESTER) | 01 | DIGESTER FLARE (METHANE) | 50100410 | CO | 0.0063952 | 1.385625 |
| 2005 | 18127 | 00088 | CITY OF VALPO-ELDEN KUEHL WWTP | 4952 | 22132 | 001 | WASTE FLARE (DIGESTER) | 01 | DIGESTER FLARE (METHANE) | 50100410 | PM10 | 0.000145 | 0.031407 |
| 2005 | 18127 | 00088 | CITY OF VALPO-ELDEN KUEHL WWTP | 4952 | 22132 | 001 | WASTE FLARE (DIGESTER) | 01 | DIGESTER FLARE (METHANE) | 50100410 | PT | 0.000145 | 0.031407 |
| 2005 | 18127 | 00088 | CITY OF VALPO-ELDEN KUEHL WWTP | 4952 | 22132 | 001 | WASTE FLARE (DIGESTER) | 01 | DIGESTER FLARE (METHANE) | 50100410 | NO | 0.0003411 | 0.0739 |
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 01 | NATURAL GAS-FIRED TORCH | 10300602 | CO | 3.418E-05 | 0.011521 |
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 01 | NATURAL GAS-FIRED TORCH | 10300602 | PM2.5 | 3.092E-06 | 0.001042 |
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 01 | NATURAL GAS-FIRED TORCH | 10300602 | PM10 | 3.092E-06 | 0.001042 |
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 01 | NATURAL GAS-FIRED TORCH | 10300602 | PB | 2.035E-10 | 6.86E-08 |

| Inventory Year | State County FIPS | State Facility Identifier | Facility Name | SIC Primary | NAICS Primary | Emission Unit ID | Emission Unit Description | Process ID | Emission Process Description | SCC | Pollutant Code | Summer day | Annual |
|----------------|-------------------|---------------------------|--|-------------|---------------|------------------|---------------------------|------------|------------------------------|----------|----------------|------------|-----------|
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 01 | NATURAL GAS-FIRED TORCH | 10300602 | PT | 3.092E-06 | 0.001042 |
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 01 | NATURAL GAS-FIRED TORCH | 10300602 | SO2 | 2.442E-07 | 0.0000823 |
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 01 | NATURAL GAS-FIRED TORCH | 10300602 | VOC | 2.237E-06 | 0.000754 |
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 01 | NATURAL GAS-FIRED TORCH | 10300602 | NOX | 4.07E-05 | 0.013716 |
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 01 | NATURAL GAS-FIRED TORCH | 10300602 | NH3 | 1.994E-07 | 0.0000672 |
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 01 | NATURAL GAS-FIRED TORCH | 10300602 | 7439976 | 1.059E-10 | 3.57E-08 |
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 02 | SCARFING OPERATIONS | 30300932 | PM10 | 0.0229736 | 7.742948 |
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 02 | SCARFING OPERATIONS | 30300932 | PM2.5 | 0.0229736 | 7.742948 |
| 2005 | 18127 | 00098 | INDIANA FLAME SERVICE (BH) | 3312 | 331111 | 001 | SCARFING FACILITY | 02 | SCARFING OPERATIONS | 30300932 | PT | 0.0229736 | 7.742948 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 001 | SLAG PROCESSING | 01 | SLAG PROCESSING | 30300924 | PM2.5 | 0.0004518 | 0.0753 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 001 | SLAG PROCESSING | 01 | SLAG PROCESSING | 30300924 | PM10 | 0.0001674 | 0.0279 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 001 | SLAG PROCESSING | 01 | SLAG PROCESSING | 30300924 | PT | 0.0006786 | 0.1131 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 001 | SLAG PROCESSING | 02 | LOAD IN LOAD OUT | 30300924 | PT | 0.000171 | 0.0285 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 001 | SLAG PROCESSING | 02 | LOAD IN LOAD OUT | 30300924 | PM10 | 0.000081 | 0.0135 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 001 | SLAG PROCESSING | 02 | LOAD IN LOAD OUT | 30300924 | PM2.5 | 0.0004518 | 0.0753 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 001 | SLAG PROCESSING | 03 | WIND LOSS | 30300924 | PT | 0.0000195 | 0.00325 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 001 | SLAG PROCESSING | 03 | WIND LOSS | 30300924 | PM10 | 0.000099 | 0.0165 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 001 | SLAG PROCESSING | 03 | WIND LOSS | 30300924 | PM2.5 | 0.0004518 | 0.0753 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 002 | SCRAP LANCING | 01 | PROPANE CUTTING | 10301002 | CO | 1.096E-05 | 0.00285 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 002 | SCRAP LANCING | 01 | PROPANE CUTTING | 10301002 | PM10 | 0.0032212 | 0.8375 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 002 | SCRAP LANCING | 01 | PROPANE CUTTING | 10301002 | PM2.5 | 0.0284319 | 7.392282 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 002 | SCRAP LANCING | 01 | PROPANE CUTTING | 10301002 | PT | 0.0067308 | 1.75 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 002 | SCRAP LANCING | 01 | PROPANE CUTTING | 10301002 | SO2 | 0.000499 | 0.12975 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 002 | SCRAP LANCING | 01 | PROPANE CUTTING | 10301002 | VOC | 2.885E-06 | 0.00075 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 002 | SCRAP LANCING | 01 | PROPANE CUTTING | 10301002 | NOX | 8.077E-05 | 0.021 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 003 | DROPBALLING | 01 | DROP BALL | 30300924 | PT | 3.846E-05 | 0.01 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 003 | DROPBALLING | 01 | DROP BALL | 30300924 | PM10 | 1.923E-05 | 0.005 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 003 | DROPBALLING | 01 | DROP BALL | 30300924 | PM2.5 | 0.0002896 | 0.0753 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 004 | UNPAVED ROADWAYS | 01 | VEHICLE TRAVEL | 30300831 | PM10 | 1.339E-05 | 0.004875 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 004 | UNPAVED ROADWAYS | 01 | VEHICLE TRAVEL | 30300831 | PM2.5 | 0 | 0 |
| 2005 | 18127 | 00104 | BETA-INTERNATIONAL MILL SERVICE | 7389 | 327999 | 004 | UNPAVED ROADWAYS | 01 | VEHICLE TRAVEL | 30300831 | PT | 4.982E-05 | 0.018135 |
| 2005 | 18127 | 00108 | MID-CONTINENT COAL AND COKE | 5052 | 42152 | | | | | | | | |
| 2005 | 18127 | 05215 | MID-CONTINENT COAL&COKE-ISG BURNS HARBOR | 5052 | 42152 | 001 | COKE PROCESSING | 01 | SCREENING | 30300312 | PT | 0.0055 | 1.43 |
| 2005 | 18127 | 05215 | MID-CONTINENT COAL&COKE-ISG BURNS HARBOR | 5052 | 42152 | 001 | COKE PROCESSING | 01 | SCREENING | 30300312 | PM2.5 | 0.0032308 | 0.84 |
| 2005 | 18127 | 05215 | MID-CONTINENT COAL&COKE-ISG BURNS HARBOR | 5052 | 42152 | 001 | COKE PROCESSING | 01 | SCREENING | 30300312 | PM10 | 0.0040385 | 1.05 |
| 2005 | 18127 | 05215 | MID-CONTINENT COAL&COKE-ISG BURNS HARBOR | 5052 | 42152 | 001 | COKE PROCESSING | 02 | CONVEYING | 30300312 | PT | 0.0248077 | 6.45 |
| 2005 | 18127 | 05215 | MID-CONTINENT COAL&COKE-ISG BURNS HARBOR | 5052 | 42152 | 001 | COKE PROCESSING | 02 | CONVEYING | 30300312 | PM10 | 0.0045385 | 1.18 |
| 2005 | 18127 | 05215 | MID-CONTINENT COAL&COKE-ISG BURNS HARBOR | 5052 | 42152 | 001 | COKE PROCESSING | 02 | CONVEYING | 30300312 | PM2.5 | 0.0036308 | 0.944 |
| 2005 | 18127 | 05215 | MID-CONTINENT COAL&COKE-ISG BURNS HARBOR | 5052 | 42152 | 001 | COKE PROCESSING | 03 | LOADING | 30300312 | PT | 0.0275769 | 7.17 |
| 2005 | 18127 | 05215 | MID-CONTINENT COAL&COKE-ISG BURNS HARBOR | 5052 | 42152 | 001 | COKE PROCESSING | 03 | LOADING | 30300312 | PM2.5 | 0.0160923 | 4.184 |
| 2005 | 18127 | 05215 | MID-CONTINENT COAL&COKE-ISG BURNS HARBOR | 5052 | 42152 | 001 | COKE PROCESSING | 03 | LOADING | 30300312 | PM10 | 0.0201154 | 5.23 |
| 2005 | 18127 | 05215 | MID-CONTINENT COAL&COKE-ISG BURNS HARBOR | 5052 | 42152 | 001 | COKE PROCESSING | 04 | TRUCKING | 30300312 | PM2.5 | 0.0014462 | 0.376 |
| 2005 | 18127 | 05215 | MID-CONTINENT COAL&COKE-ISG BURNS HARBOR | 5052 | 42152 | 001 | COKE PROCESSING | 04 | TRUCKING | 30300312 | PT | 0.0025 | 0.65 |
| 2005 | 18127 | 05215 | MID-CONTINENT COAL&COKE-ISG BURNS HARBOR | 5052 | 42152 | 001 | COKE PROCESSING | 04 | TRUCKING | 30300312 | PM10 | 0.0018077 | 0.47 |
| 2005 | 18127 | 05216 | MID-CONTINENT COAL AND COKE COMPANY | 5052 | 42152 | 001 | COKE PROCESSING | 01 | SCREENING | 30300312 | PM2.5 | 0.0045453 | 1.231023 |
| 2005 | 18127 | 05216 | MID-CONTINENT COAL AND COKE COMPANY | 5052 | 42152 | 001 | COKE PROCESSING | 01 | SCREENING | 30300312 | PM10 | 0.0056816 | 1.538779 |
| 2005 | 18127 | 05216 | MID-CONTINENT COAL AND COKE COMPANY | 5052 | 42152 | 001 | COKE PROCESSING | 01 | SCREENING | 30300312 | PT | 0.0078065 | 2.114258 |
| 2005 | 18127 | 05216 | MID-CONTINENT COAL AND COKE COMPANY | 5052 | 42152 | 001 | COKE PROCESSING | 02 | CONVEYING | 30300312 | PM10 | 0.0032039 | 0.867721 |
| 2005 | 18127 | 05216 | MID-CONTINENT COAL AND COKE COMPANY | 5052 | 42152 | 001 | COKE PROCESSING | 02 | CONVEYING | 30300312 | PM2.5 | 0.0025632 | 0.694202 |
| 2005 | 18127 | 05216 | MID-CONTINENT COAL AND COKE COMPANY | 5052 | 42152 | 001 | COKE PROCESSING | 02 | CONVEYING | 30300312 | PT | 0.035023 | 9.485385 |
| 2005 | 18127 | 05216 | MID-CONTINENT COAL AND COKE COMPANY | 5052 | 42152 | 001 | COKE PROCESSING | 03 | LOADING | 30300312 | PM2.5 | 0.022715 | 6.151989 |
| 2005 | 18127 | 05216 | MID-CONTINENT COAL AND COKE COMPANY | 5052 | 42152 | 001 | COKE PROCESSING | 03 | LOADING | 30300312 | PM10 | 0.0283937 | 7.689955 |
| 2005 | 18127 | 05216 | MID-CONTINENT COAL AND COKE COMPANY | 5052 | 42152 | 001 | COKE PROCESSING | 03 | LOADING | 30300312 | PT | 0.0389116 | 10.53857 |
| 2005 | 18127 | 05216 | MID-CONTINENT COAL AND COKE COMPANY | 5052 | 42152 | 001 | COKE PROCESSING | 04 | TRUCKING | 30300312 | PM10 | 0.0025637 | 0.694327 |
| 2005 | 18127 | 05216 | MID-CONTINENT COAL AND COKE COMPANY | 5052 | 42152 | 001 | COKE PROCESSING | 04 | TRUCKING | 30300312 | PT | 0.0035129 | 0.951416 |
| 2005 | 18127 | 05216 | MID-CONTINENT COAL AND COKE COMPANY | 5052 | 42152 | 001 | COKE PROCESSING | 04 | TRUCKING | 30300312 | PM2.5 | 0.0020509 | 0.555462 |

524.2898 183993.7141