

Input Form For: 2017	Tax ID/Plant Code: 23-2250505-10
PA STATE SYS OF HIGHER ED/SLIPPERY ROCK UNIV PA	PF ID: 254377

Region: MEADVILLE **County:** Butler **Municipality:** Slippery Rock Boro
SIC: 8221 - Services - Colleges And Universities
NAICS: 611310 - Colleges, Universities, and Professional Schools

Contact	Name	Address	Telephone
FIRM	H Carlson	Maintenance Center, Slippery Rock, PA - 16057-1313	724-738-2545
LOCAD		Maintenance Center, 1 Morrow Way, Slippery Rock, PA - 16057-1313	724-738-2545
INSP	J Anderson	Maintenance Center, 1 Morrow Way, Slippery Rock, PA - 16057-1313	724-738-2649
PRMT	J Anderson	Maintenance Center, 1 Morrow Way, Slippery Rock, PA - 16057-1313	724-738-2649
REOFF	S Albert	Maintenance Center, 1 Morrow Way, Slippery Rock, PA - 16057-1313	724-738-4342

FACILITY LOCATION INFORMATION

Map: 0-40.32 **Latitude:** 41 deg, 03 min, 35.34 sec N **UTM Coordinates:** **North:** 4545.62
Elevation(Ft): 1350 **Longitude:** -80 deg, 02 min, 59.86 sec W **Zone:** 17 **East:** 579.83

**FACILITY POLLUTANT SUMMARY
(SUM OF INDIVIDUAL AND MISCELLANEOUS SOURCES)
EMISSION ESTIMATES (0.0 TONS/YEAR)**

CO	12.2067
Carbon Dioxide	12,665.3539
Lead	0.0185
Methane	0.3082
NOX	21.1483
Nitrous Oxide	0.1268
PM-CON	0.0000
PM10	18.2364
PM2.5	9.1211
SOX	67.8917
VOC	0.8775
Arsenic	0.0000
Barium	0.0002
Benzene	0.0001
Butane	0.2081
Cadmium	0.0000
Chromium	0.0001
Copper	0.0000
Ethane	0.3072
Formaldehyde	0.0069
Hexane	0.1784
Hydrochloric Acid	1.6063
Hydrogen Fluoride	0.2008
Manganese	0.0000
Mercury	0.2222
Molybdenum	0.0000
Naphthalene	0.0000
Nickel	0.0001
Pentane	0.2577
Propane	0.1585
Toluene	0.0002
Vanadium	0.0001

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PA STATE SYS OF HIGHER ED/SLIPPERY ROCK UNIV PA	PF ID: 254377

**FACILITY POLLUTANT SUMMARY
(SUM OF INDIVIDUAL AND MISCELLANEOUS SOURCES)
EMISSION ESTIMATES (0.0 TONS/YEAR)**

Zinc	0.0020
Ammonia	0.0494

FUEL USAGE SUMMARY

Fuel Type	Total Use
Bituminous	2677.13 Tons
Natural Gas	96406100 CF

SUB FACILITIES INCLUDED

Type	SF	Name
FML	FM01	Bituminous Coal Feed Hopper (Pea Stoker)
FML	FM02	Natural Gas
FML	FM04	Bituminous Coal (Nut)
CU	031	Boiler 1
CU	032	Boiler 2
CU	033A	Boiler 3
CU	034A	Retrofitted Boiler 4

Fuel Location: FM01	Bituminous Coal Feed Hopper (Pea Stoker)	SF Type: FML
Date Installed: 01/01/1960	Fuel Stored: Bituminous	Capacity: 50 Tons

Sources fed in 2017:

- 034A RETROFITTED BOILER 4
- 034 BOILER 4

2017 Fuel Tests:

Date Collected: 02/14/2017	% Ash: 8.82	% Sulfur: 0.89	BTU(Lb/Gal/CuFt): 13516
Date Collected: 04/20/2017	% Ash: 8.95	% Sulfur: 1.13	BTU(Lb/Gal/CuFt): 13436
Date Collected: 05/17/2017	% Ash: 8.54	% Sulfur: 1.10	BTU(Lb/Gal/CuFt): 13491

Fuel Location: FM02	Natural Gas	SF Type: FML
Date Installed:	Fuel Stored: Natural Gas	Capacity:

Sources fed in 2017:

- 031 BOILER 1
- 032 BOILER 2
- 033A BOILER 3
- 034A RETROFITTED BOILER 4

2017 Fuel Tests:

Date Collected: 01/01/2017	% Ash: 0.00	% Sulfur: 0.00	BTU(Lb/Gal/CuFt): 1050
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Fuel Location: FM04	Bituminous Coal (Nut)	SF Type: FML
Date Installed:	Fuel Stored: Bituminous	Capacity: 100 Tons

Sources fed in 2017:

- 031 BOILER 1
- 032 BOILER 2

2017 Fuel Tests:

Date Collected: 02/14/2017	% Ash: 8.82	% Sulfur: 0.89	BTU(Lb/Gal/CuFt): 13516
Date Collected: 04/20/2017	% Ash: 8.95	% Sulfur: 1.13	BTU(Lb/Gal/CuFt): 13436
Date Collected: 05/17/2017	% Ash: 8.54	% Sulfur: 1.10	BTU(Lb/Gal/CuFt): 13491

Input Form For: 2017	Tax ID/Plant Code: 23-2250505-10
PA STATE SYS OF HIGHER ED/SLIPPERY ROCK UNIV PA	PF ID: 254377

Sub Facility: 032 Boiler 2	SF Type: CU
Rated Input (MMBTU/HR): 35	Date Installed: 01/01/1951
Fuel: Bituminous	Fuel Data Based on FML: FM04
SCC: 10300207 - External Combustion Boilers;Commercial/Institutional;Bituminous/Subbituminous Coal;Overfeed Stoker (Bitumino Burned)	

Monthly Throughputs in Tons				
SCHEDULE 1	JAN:	229.70	JUL:	6.70
Date Effective: 01/01/2017	FEB:	246.45	AUG:	0.00
Date End: 12/31/2017	MAR:	221.40	SEP:	0.00
Total Days: 211	APR:	9.05	OCT:	0.00
Total Hours: 5064	MAY:	20.05	NOV:	0.00
Days Per Week: 7	JUN:	47.25	DEC:	243.35

Fuel: Natural Gas	Fuel Data Based on FML: FM02
SCC: 10300602 - External Combustion Boilers;Commercial/Institutional;Natural Gas;10-100 Million Btu/Hr Burned	

Monthly Throughputs in CF				
SCHEDULE 1	JAN:	2,697,000.00	JUL:	742,000.00
Date Effective: 01/01/2017	FEB:	2,461,000.00	AUG:	0.00
Date End: 12/31/2017	MAR:	2,679,000.00	SEP:	0.00
Total Days: 211	APR:	1,915,000.00	OCT:	0.00
Total Hours: 5064	MAY:	4,496,000.00	NOV:	0.00
Days Per Week: 7	JUN:	4,615,000.00	DEC:	2,902,000.00

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Sub Facility: 032 Boiler 2	SF Type: CU
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Actual Emission Estimates (Tons/Yr) For Emission Fees And Emission Statements:

Pollutant	CAS	Emission Amt (0.0 TPY)	Calculation Method	Use Factor
* Ammonia	7664417	0.0116	DEP FACTOR USED BY DEP	
* CO	630080	5.0154	DEP FACTOR USED BY DEP	
* Carbon Dioxide	124389	3,981.0195	AP-42 LATEST AVAILABLE	
* Lead	7439921	0.0071	DEP FACTOR USED BY DEP	
* Methane	74828	0.0839	OTHER CO. TEST APPROVED BY DEP	
* NOX	10102440	7.6508	CO. STACK TEST APPROVED BY DEP	
* Nitrous Oxide	10024972	0.0470	AP-42 LATEST AVAILABLE	
PM-CON		0.0000	NO FACTOR AVAILABLE	
* PM10		8.6291	CO. STACK TEST APPROVED BY DEP	
PM2.5		4.3146	DEP FACTOR USED BY DEP	
* SOX	7446095	28.8474	CO. STACK TEST APPROVED BY DEP	
* VOC		0.1890	DEP FACTOR USED BY DEP	
* Arsenic	7440382	0.0000	DEP FACTOR USED BY DEP	
* Barium	7440393	0.0000	DEP FACTOR USED BY DEP	
* Benzene	71432	0.0000	DEP FACTOR USED BY DEP	
* Butane	106978	0.0486	DEP FACTOR USED BY DEP	
* Cadmium	7440439	0.0000	DEP FACTOR USED BY DEP	
* Chromium	7440473	0.0000	DEP FACTOR USED BY DEP	
* Copper	7440508	0.0000	DEP FACTOR USED BY DEP	
* Ethane	74840	0.0717	DEP FACTOR USED BY DEP	
* Formaldehyde	50000	0.0016	DEP FACTOR USED BY DEP	
* Hexane	110543	0.0416	DEP FACTOR USED BY DEP	
* Hydrochloric Acid	7647010	0.6144	DEP FACTOR USED BY DEP	
* Hydrogen Fluoride	7664393	0.0768	DEP FACTOR USED BY DEP	
* Manganese	7439965	0.0000	DEP FACTOR USED BY DEP	
* Mercury	7439976	0.0850	DEP FACTOR USED BY DEP	
* Molybdenum	7439987	0.0000	DEP FACTOR USED BY DEP	
* Naphthalene	91203	0.0000	DEP FACTOR USED BY DEP	
* Nickel	7440020	0.0000	DEP FACTOR USED BY DEP	
* Pentane	109660	0.0602	DEP FACTOR USED BY DEP	
* Propane	74986	0.0370	DEP FACTOR USED BY DEP	
* Toluene	108883	0.0000	DEP FACTOR USED BY DEP	
* Vanadium	7440622	0.0000	DEP FACTOR USED BY DEP	
* Zinc	7440666	0.0005	DEP FACTOR USED BY DEP	

* **SCC Factor Exists**

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Sub Facility: 033A Boiler 3	SF Type: CU
Rated Input (MMBTU/HR):	Date Installed: 01/01/1964
Fuel: Natural Gas	Fuel Data Based on FML: FM02
SCC: 10200602 - External Combustion Boilers;Industrial;Natural Gas;10-100 Million Btu/Hr Burned	

Monthly Throughputs in CF		
SCHEDULE 1	JAN: 0.00	JUL: 1,811,100.00
Date Effective: 01/01/2017	FEB: 0.00	AUG: 7,361,000.00
Date End: 12/31/2017	MAR: 0.00	SEP: 8,374,000.00
Total Days: 245	APR: 0.00	OCT: 8,863,000.00
Total Hours: 5880	MAY: 5,220,000.00	NOV: 7,231,000.00
Days Per Week: 7	JUN: 2,929,000.00	DEC: 8,568,000.00

Actual Emission Estimates (Tons/Yr) For Emission Fees And Emission Statements:

Pollutant	CAS	Emission Amt (0.0 TPY)	Calculation Method	Use Factor
* Ammonia	7664417	0.0254	DEP FACTOR USED BY DEP	
* CO	630080	0.0129	CO. STACK TEST APPROVED BY DEP	
* Carbon Dioxide	124389	3,025.7869	AP-42 LATEST AVAILABLE	
* Lead	7439921	0.0000	DEP FACTOR USED BY DEP	
* Methane	74828	0.1191	DEP FACTOR USED BY DEP	
* NOX	10102440	0.8671	CO. STACK TEST APPROVED BY DEP	
* Nitrous Oxide	10024972	0.0052	AP-42 LATEST AVAILABLE	
PM-CON		0.0000	NO FACTOR AVAILABLE	
* PM10		0.1553	DEP FACTOR USED BY DEP	
PM2.5		0.0777	DEP FACTOR USED BY DEP	
* SOX	7446095	0.0311	DEP FACTOR USED BY DEP	
* VOC		0.4232	DEP FACTOR USED BY DEP	
* Arsenic	7440382	0.0000	DEP FACTOR USED BY DEP	
* Barium	7440393	0.0002	DEP FACTOR USED BY DEP	
* Benzene	71432	0.0001	DEP FACTOR USED BY DEP	
* Butane	106978	0.1087	DEP FACTOR USED BY DEP	
* Cadmium	7440439	0.0000	DEP FACTOR USED BY DEP	
* Chromium	7440473	0.0001	DEP FACTOR USED BY DEP	
* Copper	7440508	0.0000	DEP FACTOR USED BY DEP	
* Ethane	74840	0.1605	DEP FACTOR USED BY DEP	
* Formaldehyde	50000	0.0036	DEP FACTOR USED BY DEP	
* Hexane	110543	0.0932	DEP FACTOR USED BY DEP	
* Manganese	7439965	0.0000	DEP FACTOR USED BY DEP	
* Mercury	7439976	0.0000	DEP FACTOR USED BY DEP	
* Molybdenum	7439987	0.0000	DEP FACTOR USED BY DEP	
* Naphthalene	91203	0.0000	DEP FACTOR USED BY DEP	
* Nickel	7440020	0.0001	DEP FACTOR USED BY DEP	
* Pentane	109660	0.1346	DEP FACTOR USED BY DEP	
* Propane	74986	0.0828	DEP FACTOR USED BY DEP	
* Toluene	108883	0.0002	DEP FACTOR USED BY DEP	
* Vanadium	7440622	0.0001	DEP FACTOR USED BY DEP	
* Zinc	7440666	0.0010	DEP FACTOR USED BY DEP	

* **SCC Factor Exists**

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Sub Facility: 034A Retrofitted Boiler 4	SF Type: CU
Rated Input (MMBTU/HR): 35.5	Date Installed:
Fuel: Bituminous	Fuel Data Based on FML: FM01
SCC: 10200205 - External Combustion Boilers;Industrial;Bituminous/Subbituminous Coal;Overfeed Stoker Burned	

Monthly Throughputs in Tons			
SCHEDULE 1	JAN:	188.80	JUL: 0.00
Date Effective: 01/01/2017	FEB:	0.00	AUG: 0.00
Date End: 12/31/2017	MAR:	264.30	SEP: 0.00
Total Days: 123	APR:	320.05	OCT: 0.00
Total Hours: 2952	MAY:	24.90	NOV: 0.00
Days Per Week: 7	JUN:	0.00	DEC: 0.00

Fuel: Natural Gas	Fuel Data Based on FML: FM02
SCC: 10200602 - External Combustion Boilers;Industrial;Natural Gas;10-100 Million Btu/Hr Burned	

Monthly Throughputs in CF			
SCHEDULE 1	JAN:	2,135,000.00	JUL: 0.00
Date Effective: 01/01/2017	FEB:	2,907,000.00	AUG: 0.00
Date End: 12/31/2017	MAR:	2,422,000.00	SEP: 0.00
Total Days: 123	APR:	1,779,000.00	OCT: 0.00
Total Hours: 2952	MAY:	149,000.00	NOV: 0.00
Days Per Week: 7	JUN:	0.00	DEC: 0.00

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PA STATE SYS OF HIGHER ED/SLIPPERY ROCK UNIV PA	PF ID: 254377

Sub Facility: 034A Retrofitted Boiler 4	SF Type: CU
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Actual Emission Estimates (Tons/Yr) For Emission Fees And Emission Statements:

Pollutant	CAS	Emission Amt (0.0 TPY)	Calculation Method	Use Factor
* Ammonia	7664417	0.0050	DEP FACTOR USED BY DEP	
* CO	630080	3.2052	DEP FACTOR USED BY DEP	
* Carbon Dioxide	124389	2,613.0608	AP-42 LATEST AVAILABLE	
* Lead	7439921	0.0055	DEP FACTOR USED BY DEP	
* Methane	74828	0.0461	DEP FACTOR USED BY DEP	
* NOX	10102440	4.6853	CO. STACK TEST APPROVED BY DEP	
* Nitrous Oxide	10024972	0.0358	AP-42 LATEST AVAILABLE	
PM-CON		0.0000	NO FACTOR AVAILABLE	
* PM10		5.5302	CO. STACK TEST APPROVED BY DEP	
PM2.5		2.7651	DEP FACTOR USED BY DEP	
* SOX	7446095	17.6660	CO. STACK TEST APPROVED BY DEP	
* VOC		0.0810	DEP FACTOR USED BY DEP	
* Arsenic	7440382	0.0000	DEP FACTOR USED BY DEP	
* Barium	7440393	0.0000	DEP FACTOR USED BY DEP	
* Benzene	71432	0.0000	DEP FACTOR USED BY DEP	
* Butane	106978	0.0203	DEP FACTOR USED BY DEP	
* Cadmium	7440439	0.0000	DEP FACTOR USED BY DEP	
* Chromium	7440473	0.0000	DEP FACTOR USED BY DEP	
* Copper	7440508	0.0000	DEP FACTOR USED BY DEP	
* Ethane	74840	0.0299	DEP FACTOR USED BY DEP	
* Formaldehyde	50000	0.0007	DEP FACTOR USED BY DEP	
* Hexane	110543	0.0174	DEP FACTOR USED BY DEP	
* Hydrochloric Acid	7647010	0.4788	DEP FACTOR USED BY DEP	
* Hydrogen Fluoride	7664393	0.0599	DEP FACTOR USED BY DEP	
* Manganese	7439965	0.0000	DEP FACTOR USED BY DEP	
* Mercury	7439976	0.0662	DEP FACTOR USED BY DEP	
* Molybdenum	7439987	0.0000	DEP FACTOR USED BY DEP	
* Naphthalene	91203	0.0000	DEP FACTOR USED BY DEP	
* Nickel	7440020	0.0000	DEP FACTOR USED BY DEP	
* Pentane	109660	0.0251	DEP FACTOR USED BY DEP	
* Propane	74986	0.0154	DEP FACTOR USED BY DEP	
* Toluene	108883	0.0000	DEP FACTOR USED BY DEP	
* Vanadium	7440622	0.0000	DEP FACTOR USED BY DEP	
* Zinc	7440666	0.0002	DEP FACTOR USED BY DEP	

* **SCC Factor Exists**

Input Form For: 2017	Tax ID/Plant Code: 23-2250505-10
PA STATE SYS OF HIGHER ED/SLIPPERY ROCK UNIV PA	PF ID: 254377

Sub Facility: 031 Boiler 1	SF Type: CU
Rated Input (MMBTU/HR): 35	Date Installed: 01/01/1951
Fuel: Bituminous	Fuel Data Based on FML: FM04
SCC: 10300207 - External Combustion Boilers;Commercial/Institutional;Bituminous/Subbituminous Coal;Overfeed Stoker (Bitumino Burned)	

Monthly Throughputs in Tons			
SCHEDULE 1	JAN: 175.05	JUL: 170.40	
Date Effective: 01/01/2017	FEB: 205.40	AUG: 0.00	
Date End: 12/31/2017	MAR: 54.15	SEP: 0.00	
Total Days: 154	APR: 0.00	OCT: 0.00	
Total Hours: 3696	MAY: 0.00	NOV: 188.83	
Days Per Week: 7	JUN: 0.00	DEC: 61.30	

Fuel: Natural Gas	Fuel Data Based on FML: FM02
SCC: 10300602 - External Combustion Boilers;Commercial/Institutional;Natural Gas;10-100 Million Btu/Hr Burned	

Monthly Throughputs in CF			
SCHEDULE 1	JAN: 2,009,000.00	JUL: 2,123,000.00	
Date Effective: 01/01/2017	FEB: 2,443,000.00	AUG: 0.00	
Date End: 12/31/2017	MAR: 1,271,000.00	SEP: 0.00	
Total Days: 154	APR: 0.00	OCT: 950,000.00	
Total Hours: 3696	MAY: 0.00	NOV: 3,691,000.00	
Days Per Week: 7	JUN: 0.00	DEC: 1,663,000.00	

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PA STATE SYS OF HIGHER ED/SLIPPERY ROCK UNIV PA	PF ID: 254377

Sub Facility: 031 Boiler 1	SF Type: CU
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Actual Emission Estimates (Tons/Yr) For Emission Fees And Emission Statements:

Pollutant	CAS	Emission Amt (0.0 TPY)	Calculation Method	Use Factor
* Nickel	7440020	0.0000	DEP FACTOR USED BY DEP	
* Pentane	109660	0.0378	DEP FACTOR USED BY DEP	
* Propane	74986	0.0233	DEP FACTOR USED BY DEP	
* Toluene	108883	0.0000	DEP FACTOR USED BY DEP	
* Vanadium	7440622	0.0000	DEP FACTOR USED BY DEP	
* Zinc	7440666	0.0003	DEP FACTOR USED BY DEP	
* Ammonia	7664417	0.0074	DEP FACTOR USED BY DEP	
* CO	630080	3.7873	DEP FACTOR USED BY DEP	
* Carbon Dioxide	124389	3,045.4867	AP-42 LATEST AVAILABLE	
* Lead	7439921	0.0059	DEP FACTOR USED BY DEP	
* Methane	74828	0.0591	DEP FACTOR USED BY DEP	
* NOX	10102440	5.6610	CO. STACK TEST APPROVED BY DEP	
* Nitrous Oxide	10024972	0.0388	AP-42 LATEST AVAILABLE	
PM-CON		0.0000	NO FACTOR AVAILABLE	
* PM10		3.9163	CO. STACK TEST APPROVED BY DEP	
PM2.5		1.9582	DEP FACTOR USED BY DEP	
* SOX	7446095	21.3449	CO. STACK TEST APPROVED BY DEP	
* VOC		0.1188	DEP FACTOR USED BY DEP	
* Arsenic	7440382	0.0000	DEP FACTOR USED BY DEP	
* Barium	7440393	0.0000	DEP FACTOR USED BY DEP	
* Benzene	71432	0.0000	DEP FACTOR USED BY DEP	
* Butane	106978	0.0305	DEP FACTOR USED BY DEP	
* Cadmium	7440439	0.0000	DEP FACTOR USED BY DEP	
* Chromium	7440473	0.0000	DEP FACTOR USED BY DEP	
* Copper	7440508	0.0000	DEP FACTOR USED BY DEP	
* Ethane	74840	0.0451	DEP FACTOR USED BY DEP	
* Formaldehyde	50000	0.0010	DEP FACTOR USED BY DEP	
* Hexane	110543	0.0262	DEP FACTOR USED BY DEP	
* Hydrochloric Acid	7647010	0.5131	DEP FACTOR USED BY DEP	
* Hydrogen Fluoride	7664393	0.0641	DEP FACTOR USED BY DEP	
* Manganese	7439965	0.0000	DEP FACTOR USED BY DEP	
* Mercury	7439976	0.0710	DEP FACTOR USED BY DEP	
* Molybdenum	7439987	0.0000	DEP FACTOR USED BY DEP	
* Naphthalene	91203	0.0000	DEP FACTOR USED BY DEP	

* **SCC Factor Exists**

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OTHER MISCELLANEOUS SUB FACILITY EMISSIONS (Criteria/ HAPs/ Non-Criteria)

SF (Optional Name)	Pollutant	CAS	Emission Amt (0.0 TPY)	Calc. Method
campus generator	VOC		0.0655	DEP FACTOR USED BY DEP
campus generator	PM2.5		0.0055	DEP FACTOR USED BY DEP
campus generator	CO	630080	0.1759	DEP FACTOR USED BY DEP
compressor	CO	630080	0.0100	DEP FACTOR USED BY DEP
campus generator	NOX	10102440	2.2641	DEP FACTOR USED BY DEP
compressor	NOX	10102440	0.0200	DEP FACTOR USED BY DEP
campus generator	PM10		0.0055	DEP FACTOR USED BY DEP
campus generator	SOX	7446095	0.0003	DEP FACTOR USED BY DEP
compressor	SOX	7446095	0.0020	DEP FACTOR USED BY DEP

NOTE: Most pollutants need to be reported if greater than 0.5 TPY. The following pollutants need to be reported if greater than the amounts listed:

- Polychlorobiphenols (PCB) 0.01 TPY
- Lead (Pb) 0.01 TPY
- Polycyclic Organic Mater (POM) 0.01 TPY
- Dioxins (submit Lbs/Yr only) 0.02 TPY
- Furans (submit Lbs/Yr only) 0.02 Lbs/Yr
- Mercury (Hg):**
- Coal fired electric generating units (EGU) 0.0001 TPY
- Non-coal fired EGUs 0.0005 TPY
- All other sub facilities 0.01 TPY

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PF ID: 254377

NOTES

There are no notes associated with this report.

ATTACHMENT(S) TO THIS REPORT

There are no documents attached to this report.