

FIPS	PLANTID	POINTID	BOILERID	SEGMENTID	SCC	Fuel	NOX
18173	00002	001		1	10100202	BITUMINOUS	2,208.5
18173	00002	003		1	10100202	BITUMINOUS	1,109.4
39141	0671010028	B003		1	10200201	SUBBITUMINOUS	1,715.3
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39141	0671010028	B002		1	10200201	SUBBITUMINOUS	870.7
17179	179060ACR	0019	UNITC	01	10200201	SUBBITUMINOUS	0.0
17143	143065AJE	0016		01	10200202	SUBBITUMINOUS	699.9
55141	772009480	B23		01	10200203	SUBBITUMINOUS	1,700.9
55069	735008010	B28		01	10200203	SUBBITUMINOUS	1,255.4
55087	445031180	B11		01	10200203	SUBBITUMINOUS	877.3
17179	179060ACR	0021		01	10200225	SUBBITUMINOUS	0.0
39141	0671010028	B001		1	10200201	SUBBITUMINOUS	365.6
17179	179060ACR	0020		01	10200225	SUBBITUMINOUS	0.0
39153	1677010193	B101		1	10200202	SUBBITUMINOUS	509.9
18141	00013	004		1	10300223	SUBBITUMINOUS	429.9
39153	1677010193	B102		1	10200202	SUBBITUMINOUS	316.2
26041	A0884	EU0139		P05S01	10200212	SUBBITUMINOUS	1,137.8
17115	115015ABX	0358	123-0	01	10300217	BITUMINOUS	1,231.8
17115	115015ABX	0299	123-0	01	10300217	BITUMINOUS	123.2
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26131	A5754	EU0069		P08S01	10200202	SUBBITUMINOUS	1,108.0
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39153	1677010757	B001		1	10200204	SUBBITUMINOUS	262.7
55085	744008100	B26		01	10200203	SUBBITUMINOUS	1,430.3
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39061	1431390903	B022		1	10200201	SUBBITUMINOUS	1,054.1
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39061	1431070035	B027		1	10200202	SUBBITUMINOUS	752.1
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39035	1318003059	B004		1	10300207	BITUMINOUS	87.9
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17115	115015AAE	0223	FBC1	01	10200217	SUBBITUMINOUS	645.2
17115	115015AAE	0224	FBC2	01	10200217	SUBBITUMINOUS	769.9
17115	115015AAE	0227	FBC5	01	10200217	SUBBITUMINOUS	605.3
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17115	115015AAE	0225	FBC3	01	10200217	SUBBITUMINOUS	643.2

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39131 0666000000	B001		1	10200204	SUBBITUMINOUS	118.6
17137 137020AAS	0005		01	10300225	SUBBITUMINOUS	62.2
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18129 00002	108		1	10200204	SUBBITUMINOUS	333.0
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17115 115015AAE	0229	FBC7	01	10200217	SUBBITUMINOUS	166.6
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18129 00002	111		1	10200202	SUBBITUMINOUS	792.5
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18129 00002	114		1	10200202	SUBBITUMINOUS	775.2
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18157 00006	008	1	10200204	SUBBITUMINOUS	100.3
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18141 00013	003	1	10300224	SUBBITUMINOUS	89.4
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39057 0829700441	B309	B309P1	10200204	SUBBITUMINOUS	81.2
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18105 00005	001	1	10300209	BITUMINOUS	30.9
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26031 B1563	EU0002	P01S01	10200205	SUBBITUMINOUS	55.3
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39057 0829700441	B311	B311P1	10200204	SUBBITUMINOUS	67.3
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39141	0671010104	B002	1	10300207	BITUMINOUS	2.1
18073	00001	001	1	10300225	SUBBITUMINOUS	3.9
55093	648015170	B21	02	10300207	BITUMINOUS	8.3
26145	A6175	EU0190	P11S01	10100204	BITUMINOUS	12.7
39025	1413000187	B001	1	10200204	SUBBITUMINOUS	12.8
55043	122005840	B23	02	10200205	SUBBITUMINOUS	8.7
18141	00009	002	1	10300207	BITUMINOUS	3.4
55093	648015170	B20	02	10300207	BITUMINOUS	7.9
17107	107802AAC	0003	01	10300209	BITUMINOUS	0.0
17107	107802AAC	0004	01	10300209	BITUMINOUS	0.0
17107	107802AAC	0006	01	10300209	BITUMINOUS	0.0
55025	113014000	B22	01	10300205	BITUMINOUS	16.1
55025	113023570	B23	01	10200205	SUBBITUMINOUS	8.1
26081	N0677	EU0133	P08S01	10100204	BITUMINOUS	10.6
39043	0322020045	B003	1	10200204	SUBBITUMINOUS	11.5
26067	K2120	EU0010	P07S01	10300209	BITUMINOUS	11.1
39061	1431490901	B001	1	10200206	SUBBITUMINOUS	0.0
17167	167120ADP	0003	01	10300207	BITUMINOUS	6.6
55025	113014550	B21	03	10200205	SUBBITUMINOUS	6.3
55031	816037530	B20	01	10300207	BITUMINOUS	10.6
55033	617013320	B22	01	10300208	BITUMINOUS	9.3
39061	1431070076	B003	1	10200204	SUBBITUMINOUS	12.4
39025	1413000187	B003	1	10200204	SUBBITUMINOUS	9.3
26067	K2120	EU0009	P06S01	10300209	BITUMINOUS	8.4

18061 00001	001	2	10200204	SUBBITUMINOUS	3.0
55017 609037660	B21	01	10300208	BITUMINOUS	6.5
17137 137020AAD	0001	01	10300207	BITUMINOUS	4.5
26125 B7227	EU0079	P07S01	10200204	SUBBITUMINOUS	6.5
55035 618027080	B21	02	10300207	BITUMINOUS	4.9
39061 1431490901	B002	1	10200206	SUBBITUMINOUS	0.0
55033 617013320	B21	01	10300208	BITUMINOUS	7.1
26033 N2955	EU0007	P03S01	10300207	BITUMINOUS	4.0
55043 122005840	B22	02	10200205	SUBBITUMINOUS	4.7
18073 00001	003	1	10300225	SUBBITUMINOUS	1.8
39017 1409040212	B020	1	10200204	SUBBITUMINOUS	9.7
55063 632028100	B20	01	10200205	SUBBITUMINOUS	4.2
55085 744008100	B22	01	10200206	SUBBITUMINOUS	7.9
26125 B4032	EU0046	P08S01	10300209	BITUMINOUS	4.3
55135 469033840	P51	01	10200802	COKE	0.0
26145 A6175	EU0192	P13S01	10100204	BITUMINOUS	4.4
55139 471034190	B23	01	10300208	BITUMINOUS	4.4
55017 609037660	B22	01	10300208	BITUMINOUS	3.3
55031 816037530	B21	01	10300207	BITUMINOUS	4.5
18037 00107	001	1	10200204	SUBBITUMINOUS	1.7
55139 471034190	B22	01	10300208	BITUMINOUS	3.6
39035 1318120180	B024	5	10200204	SUBBITUMINOUS	3.1
18037 00107	002	1	10200204	SUBBITUMINOUS	1.2
17143 143065AJE	0017	01	10200202	SUBBITUMINOUS	473.0
18037 00102	B2-A	ERA_01	10200206	SUBBITUMINOUS	0.9
17161 161065AAW	0049	01	10200205	SUBBITUMINOUS	2.5
18037 00005	1	1	10200206	SUBBITUMINOUS	0.6
17167 167120ADP	0005	01	10300207	BITUMINOUS	1.0
18055 00008	001	1	10200217	SUBBITUMINOUS	41.8
39095 0448010247	B001	1	10300207	BITUMINOUS	0.7
18037 00048	001	7	10200205	SUBBITUMINOUS	0.7
26007 B1476	EU0095	P27S01	10200204	SUBBITUMINOUS	1.1
17097 097125AAA	0070	01	10100204	BITUMINOUS	1.2
55085 744139660	B10	02	10200104	ANTHRACITE	10.5
17051 051815AAA	0001	02	10300207	BITUMINOUS	0.2
18079 00002	004	1	10300225	SUBBITUMINOUS	0.4
17055 055070AAH	0004	01	10300209	BITUMINOUS	0.7
55085 744008100	B24	01	10200206	SUBBITUMINOUS	1.1
26099 B6660	EU0015	P09S02	10100801	COKE	0.1
26055 B4257	EU0008	P09S01	10300208	BITUMINOUS	0.5
39113 0857040017	B002	B002P1	10200224	SUBBITUMINOUS	4.5
26043 B7192	EU0159	P23S01	10200204	SUBBITUMINOUS	4.2
26055 B4257	EU0007	P08S01	10300208	BITUMINOUS	0.4
55085 744139660	B07	02	10200104	ANTHRACITE	4.1
55071 436036700	P01	02	10200104	ANTHRACITE	4.6
17167 167120ADP	0004	01	10300207	BITUMINOUS	0.1
39113 0857040017	B001	B001P1	10200224	SUBBITUMINOUS	2.3
18175 00001	001	2	10200204	SUBBITUMINOUS	0.1
55025 113014550	B22	03	10200205	SUBBITUMINOUS	0.0
17115 115015AAK	0040	01	10200204	SUBBITUMINOUS	0.0
26077 B4093	EU0001	P01S01	10200206	SUBBITUMINOUS	0.0
18037 00016	002	1	10200225	SUBBITUMINOUS	0.0

39167 0684010011	B005	1	10200201	SUBBITUMINOUS	307.0
39167 0684010011	B007	1	10200201	SUBBITUMINOUS	305.0
39169 0285020059	B002	1	10200205	SUBBITUMINOUS	132.3
39169 0285020059	B003	1	10200205	SUBBITUMINOUS	130.0
39169 0285020076	B002	1	10200205	SUBBITUMINOUS	124.4
39169 0285020076	B001	1	10200205	SUBBITUMINOUS	107.3
39169 0285020076	B003	1	10200205	SUBBITUMINOUS	80.7
39169 0285030180	B003	1	10300207	BITUMINOUS	30.7
26115 B4320	EU0001	P01S01	10200802	COKE	0.0
18097 00034	002	1	10200202	SUBBITUMINOUS	0.0
18097 00034	005	1	10200204	SUBBITUMINOUS	0.0
18097 00034	006	1	10200204	SUBBITUMINOUS	0.0
39061 1431390137	Z001	2	10200202	SUBBITUMINOUS	0.0
39061 1431390137	Z001	1	10200202	SUBBITUMINOUS	0.0
17029 029010AAK	0004	01	10300209	BITUMINOUS	0.0
17155 155010AAA	0012	01	10200205	SUBBITUMINOUS	0.0
26065 B1639	EU0285	P02S01	10300209	BITUMINOUS	0.0
26065 B1639	EU0286	P04S01	10300209	BITUMINOUS	0.0
26065 B1639	EU0287	P06S01	10300209	BITUMINOUS	0.0
26065 B1639	EU0288	P10S01	10300209	BITUMINOUS	0.0
26067 K2120	EU0008	P05S01	10300209	BITUMINOUS	0.0
26077 B4288	EU0021	P18S01	10200205	SUBBITUMINOUS	0.0
26077 K2131	EU0049	P08S01	10300209	BITUMINOUS	0.0
26077 K2131	EU0050	P07S01	10300209	BITUMINOUS	0.0
26109 B1855	EU0023	P07S01	10200204	SUBBITUMINOUS	0.0
26125 A5260	EU0232	P05S01	10200205	SUBBITUMINOUS	0.0
26131 B1966	EU0082	P39S01	10200204	SUBBITUMINOUS	0.0
26131 B1966	EU0083	P40S01	10200202	SUBBITUMINOUS	0.0
26131 B1966	EU0084	P42S01	10200202	SUBBITUMINOUS	0.0
26147 A6240	RG0052	P03S01	10200202	SUBBITUMINOUS	0.0
26149 B6633	EU0001	P01S01	10200204	SUBBITUMINOUS	0.0
26163 A8645	EU0046	P60S01	10200204	SUBBITUMINOUS	0.0
26163 B5558	EU0072	P81S01	10200217	SUBBITUMINOUS	0.0
39061 1431010054	F001	1	10200204	SUBBITUMINOUS	0.0
39113 0857041124	B004	1	10200202	SUBBITUMINOUS	0.0
39113 0857190001	B002	1	10200204	SUBBITUMINOUS	0.0
39113 0857190001	B003	1	10200204	SUBBITUMINOUS	0.0
39113 0857190134	B001	B001P1	10200202	SUBBITUMINOUS	0.0
39113 0857190134	B005	B005P1	10200217	SUBBITUMINOUS	0.0
55071 436035930	B25	01	10200204	SUBBITUMINOUS	0.0
55071 436035930	B26	01	10200204	SUBBITUMINOUS	0.0
55071 436035930	B27	01	10200204	SUBBITUMINOUS	0.0

2002 Annual Tons					
NOx Existing/ Planned Control	SO2	SO2 Existing/ Planned Control	PM25	PM Existing/ Planned Control	DESIGNCAP
None	18,458.8	Scubber by 2010	365.6		0.00
None	16,012.0	Scubber by 2010	602.0		0.00
NOx SIP Call	12,051.4		0.2		505.00
None	9,628.7	Scubber by 2010	316.2		0.00
None	9,628.7	Scubber by 2010	316.2		0.00
	8,807.4		0.0		0.00
NOx SIP Call	7,862.0		0.1		422.00
	5,741.8		12.4		0.00
	5,724.7	3,400 ton limit per CD	10.5		0.00
	5,357.4		0.0		0.00
	4,354.2		0.0		0.00
	3,992.0		0.0		0.00
	3,304.6		56.9		0.00
NOx SIP Call	3,302.8		0.1		380.00
	3,197.0		55.1		0.00
	3,104.2		16.2		301.00
	2,832.1		3.3		0.00
	2,799.2		17.4		301.00
na	2,755.9	na	10.8	Existing - ESP w/multi	0.00
	2,463.6		0.0		0.00
	2,463.6		0.0		0.00
	2,460.0		0.0		0.00
na	2,258.3	na	13.9	Existing - ESP w/sing	0.00
	2,218.6		0.0		0.00
	2,195.8		0.0		220.00
	2,132.7		0.0		0.00
	2,009.8		0.0		0.00
	1,810.8		11.8		450.00
	1,810.1		0.0		0.00
	1,692.8		1.7		0.00
	1,664.0		0.0		0.00
	1,612.9		7.2		420.00
	1,567.9		12.5		0.00
	1,508.8		0.0		0.00
	1,487.5		35.4		492.00
	1,478.9		13.6		98.40
	1,405.4		12.9		98.40
	1,362.1		22.0		0.00
	1,299.4		0.0		0.00
	1,277.9		0.6		0.00
	1,271.5		0.0		0.00
	1,253.6		0.0		0.00
	1,246.6		0.0		0.00
	1,238.6		0.0		0.00
	1,204.8		8.8		0.00
	1,198.3		0.0		0.00
	1,190.2		6.2		0.00
	1,160.2		0.0		0.00
	1,141.9		0.0		0.00

	1,140.3		4.3		0.00
	1,096.7		0.3		63.50
	1,078.0		0.0		0.00
Existing - Low Nox Bo	1,074.8	na	2.4	Existing - Baghouse	0.00
	1,014.9		0.0		0.00
	1,001.0		1.4		0.00
	998.9		0.4		0.00
	998.0		0.0		0.00
	993.7		15.4		158.00
	987.6		18.3		0.00
	970.7		0.0		0.00
	933.9		11.1		0.00
	909.1		0.3		0.00
	908.0		16.3		0.00
na	898.5	na	2.2	Existing - Baghouse	0.00
	880.6		0.3		0.00
	865.4		2.8		0.00
	862.8		0.3		115.00
	852.6		0.0		0.00
	850.4		0.0		0.00
	850.3		0.0		0.00
	835.0		6.8		0.00
na	826.2	na	5.5	Existing - ESP	0.00
	825.8		9.0		0.00
Existing - Low Nox Bo	816.5	na	6.9	Existing - ESP	0.00
	811.0		0.0		0.00
	805.0		0.0		0.00
na	799.1	na	0.8	Existing - Baghouse	0.00
	797.6		0.0		0.00
na	792.8	na	62.4	Existing - multiclone	0.00
na	789.4	na	8.8	Existing - ESP w/multi	0.00
	784.9		0.0		0.00
	781.5		0.0		0.00
	771.6		0.0		0.00
	754.0		14.8		158.00
	744.8		1.6		0.00
Existing - Low Nox Bo	738.8	na	1.6	Existing - Baghouse	0.00
	736.5		0.0		0.00
	732.9		0.0		0.00
	731.7		1.5		0.00
-	714.5	-	48.9	-	0.00
	693.4		5.6		0.00
	678.9		2.5		0.00
	670.2		2.0		0.00
	664.9		1.1		0.00
	659.0		1.2		238.00
	640.9		0.1		0.00
	618.2		0.0		0.00
	603.2		0.0		0.00
	601.0		0.0		0.00
	587.6		0.0		0.00
	581.0		7.0		238.00

	568.7		0.0		0.00
	564.0		4.9		0.00
na	560.4	na	1.5	Existing - Baghouse	0.00
	558.1		11.1		0.00
na	545.8	na	3.9	Existing - ESP	0.00
	545.6		0.0		0.00
	540.4		3.5		0.00
	540.4		3.5		0.00
	539.5		20.6		0.00
	534.0		0.0		0.00
	523.5		2.4		43.00
	512.4		8.1		158.00
	501.8		2.3		43.00
	491.0		2.3		43.00
	482.4		2.8		0.00
	473.2		1.7		87.50
	459.9		0.0		0.00
	454.2		1.9		162.30
	454.2		3.6		0.00
	452.6		1.7		0.00
-	442.8	-	37.3	-	0.00
	438.3		0.1		0.00
	432.5		1.7		0.00
Existing - Low Nox B	430.1	na	1.1	Existing - Baghouse	0.00
	429.3		0.0		0.00
	428.0		42.2		0.00
	426.0		41.8		0.00
	422.5		0.0		0.00
	411.1		31.4		113.00
	403.6		1.9		43.00
	402.8		0.0		155.00
Existing - SNCR	401.4	na	0.0	Existing - Baghouse	0.00
	392.3		11.0		0.00
	380.0		0.0		0.00
	375.2		4.5		0.00
	371.5		16.9		35.40
	370.3		0.0		0.00
	367.5		1.3		96.25
	366.7		0.6		0.00
na	363.9	na	2.6	Existing - ESP	0.00
	360.0		35.2		0.00
	342.9		10.3		0.00
	333.1		6.7		0.00
na	321.6	na	0.3	Existing - Baghouse v	0.00
	318.6		0.0		0.00
	317.9		0.0		0.00
	313.5		0.0		0.00
	312.2		0.0		0.00
	309.2		3.9		0.00
na	308.7	na	30.9	Existing - Multiclone	0.00
na	308.7	na	30.9	Existing - Multiclone	0.00
	305.4		13.1		0.00

	301.0		38.3		90.00
	299.4		1.1		87.50
	293.1		0.0		0.00
	290.2		0.0		0.00
	287.5		10.9		0.00
	285.4		2.3		0.00
	283.8		0.0		113.00
	283.5		1.1		0.00
	278.0		0.3		135.60
	272.4		0.0		0.00
	266.8		21.7		110.00
na	264.9	na	3.9	Existing - Multiclone v	0.00
na	263.2	na	16.2	Existing - Multiclone	0.00
	259.9		0.0		50.04
	259.7		7.7		0.00
	259.6		0.0		0.00
	257.1		7.7		0.00
na	255.8	na	3.8	Existing - Multiclone v	0.00
	246.2		1.9		0.00
	232.6		0.2		122.00
	229.5		0.0		0.00
	225.3		6.7		0.00
na	221.2	na	0.0	Existing - Baghouse v	0.00
	212.5		0.0		81.00
	209.7		3.9		0.00
	208.3		11.7		33.00
	208.2		3.5		33.00
na	206.9	na	24.1	Existing - multiclone v	0.00
	206.5		3.5		33.00
na	199.9	na	0.2	Existing - Baghouse	0.00
	197.7		0.1		0.00
na	197.4	na	23.0	Existing - multiclone v	0.00
na	189.1	na	9.9	Existing - multiclone	0.00
na	186.9	na	9.8	Existing - multiclone	0.00
	185.8		10.9		95.00
	184.8		0.0		0.00
	184.4		3.7		0.00
	184.3		0.5		93.30
	183.7		0.2		0.00
	183.7		0.2		0.00
	182.4		0.0		50.04
	179.4		8.1		35.40
	176.5		5.4		59.00
na	176.3	na	0.2	Existing - Baghouse v	0.00
	176.3		0.0		0.00
	168.1		9.9		95.00
	157.4		0.2		0.00
	157.0		3.9		0.00
	155.6		0.4		98.00
	153.9		0.0		0.00
na	144.8	na	17.0	Existing - multiclone	0.00
na	144.3	na	17.0	Existing - multiclone	0.00

na	144.2	na	2.1	Existing - Multiclone v	0.00
	139.0		0.0		0.00
	138.3		5.7		0.00
	138.0		16.9		38.00
na	134.2	na	15.4	Existing - multiclone	0.00
na	134.2	na	15.4	Existing - multiclone	0.00
	131.4		3.7		0.00
na	127.5	na	0.1	Existing - Baghouse v	0.00
	126.7		0.2		0.00
	124.6		0.7		0.00
	121.3		1.3		0.00
na	118.9	na	14.3	Existing - multiclone	0.00
	114.7		1.1		68.00
na	112.7	na	13.5	Existing - multiclone	0.00
	112.6		0.0		0.00
	111.2		0.2		72.00
	105.6		0.0		101.00
	105.1		0.4		174.00
	104.9		0.2		181.00
	104.1		0.2		72.00
	99.4		4.1		0.00
na	96.4	na	11.6	Existing - multiclone	0.00
	95.2		1.3		0.00
na	94.9	na	0.6	Existing - multiclone	0.00
na	86.0	na	0.5	Existing - multiclone	0.00
na	85.3	na	10.2	Existing - multiclone	0.00
	84.9		4.0		0.00
	84.5		9.0		0.00
	83.6		0.8		0.00
	82.6		0.5		0.00
na	82.3	na	1.0	Existing - Baghouse v	0.00
	80.9		0.0		0.00
	80.0		0.0		73.00
	78.1		0.0		0.00
	76.4		5.9		0.00
	75.3		0.0		0.00
	75.0		0.0		0.00
	74.6		1.5		0.00
	74.3		0.0		0.00
	73.5		0.2		0.00
	72.1		0.0		0.00
	71.7		0.5		70.00
	68.6		2.8		0.00
-	68.5	-	5.8	-	0.00
	67.2		1.6		0.00
	66.2		2.7		0.00
	65.7		0.0		51.20
	65.1		0.0		0.00
na	64.2	na	0.1	Existing - Baghouse	0.00
	63.5		3.0		0.00
	63.4		0.1		0.00
na	63.1	na	6.6	Existing - Single cycl	0.00

	62.9		1.2		0.00
	62.9		0.0		0.00
	61.3		0.6		0.00
	60.1		0.6		70.00
	59.9		0.3		70.00
na	59.0	na	10.9	Existing - ESP w/multi	0.00
	55.9		0.0		73.00
	55.9		0.7		0.00
	55.4		0.0		0.00
	55.2		0.1		0.00
na	53.6	na	0.1	Existing - Baghouse v	0.00
	52.2		0.0		0.00
na	50.4	na	5.7	Existing - Single cycl	0.00
na	50.2	na	0.0	Existing - Baghouse v	0.00
	49.1		0.0		20.00
na	49.1	na	5.3	Existing - multiclone	0.00
	48.4		0.7		0.00
	48.1		0.1		93.30
	47.5		1.5		0.00
	45.3		0.0		0.00
na	45.2	na	5.4	Existing - Single cycl	0.00
	43.8		0.0		0.00
	43.7		0.0		0.00
	41.8		1.5		0.00
	41.3		0.0		0.00
	41.1		0.0		0.00
	39.7		0.0		0.00
	37.0		0.0		0.00
	36.4		0.6		33.00
	36.3		1.2		0.00
	36.2		0.0		0.00
na	35.9	na	0.5	Existing - Multiclone v	0.00
	35.6		0.9		0.00
	34.8		0.0		0.00
	34.8		0.1		0.00
	34.7		0.0		0.00
	34.6		0.1		0.00
	34.6		0.1		0.00
	34.6		0.1		0.00
	33.9		0.0		0.00
	32.5		0.0		0.00
na	32.3	na	0.0	Existing - Baghouse v	0.00
	32.0		0.1		72.00
na	31.9	na	3.2	Existing - Multiclone	0.00
	29.9		0.0		20.00
	28.0		1.6		0.00
	27.0		0.0		0.00
	26.1		0.0		0.00
	25.9		0.0		0.00
	25.9		0.0		114.90
	25.6		0.7		0.00
na	24.0	na	2.4	Existing - Multiclone	0.00

	23.9		0.7		0.00
	23.7		0.0		0.00
	22.8		3.6		0.00
na	22.6	na	0.0	Existing - Baghouse	0.00
	22.3		0.0		0.00
	20.8		0.0		20.00
	19.7		0.0		0.00
na	19.1	na	0.1	Existing - multiclone	0.00
	18.9		0.0		0.00
	18.6		0.6		0.00
	18.4		0.2		249.00
	18.3		0.0		0.00
	17.9		0.0		0.00
na	14.7	na	0.0	Existing - Baghouse v	0.00
	12.6		0.0		0.00
na	12.5	na	0.2	na	0.00
	12.2		0.0		0.00
	12.0		0.0		0.00
	11.1		0.0		0.00
	10.2		0.1		0.00
	9.9		0.0		0.00
	9.3		0.2		0.00
	9.2		0.0		0.00
	7.9		7.9		0.00
	5.8		0.4		1387.00
	5.8		0.4		0.00
	5.5		0.2		0.00
	4.8		0.0		0.00
	3.8		0.0		0.00
	3.7		0.0		53.30
	3.6		0.0		0.00
na	3.2	na	0.3	Existing - Multiclone	0.00
	3.0		0.0		0.00
	2.9		0.0		0.00
	2.9		0.1		0.00
	2.8		0.1		0.00
	2.8		0.2		0.00
	2.5		0.0		0.00
na	2.3	na	0.0	na	0.00
-	1.5	-	0.2	-	0.00
	1.5		0.0		0.00
na	1.4	na	0.4	Existing - ESP w/mult	0.00
-	1.4	-	0.2	-	0.00
	1.1		0.0		0.00
	1.0		0.0		0.00
	0.8		0.0		0.00
	0.8		0.0		0.00
	0.2		0.0		0.00
	0.2		0.0		0.00
	0.1		0.0		0.00
-	0.0	-	0.0	-	0.00
	0.0		0.0		0.00

Capacity (mmBtu/hr)	Source	Date of Construction	DCNUM	DCDEN
505.00	NEI		E6BTU	HR
>100 ? 422.00	CIBO NEI		E6BTU	HR
>100 ?? >100 ?	CIBO CIBO			
>100 ?	CIBO			
380.00	NEI		E6BTU	HR
301.00	NEI		E6BTU	HR
301.00 1,040	NEI T5 Permit	1981	E6BTU	HR
>100 ?? >100 ?? >100 ?	CIBO CIBO CIBO			
375	NEI Unit Desc.	1965		
>100? 220.00	CIBO NEI		E6BTU	HR
>100 ? 450.00	CIBO NEI		E6BTU	HR
>100 ? 420.00	CIBO NEI		E6BTU	HR
>100 ?? 492.00 98.40 98.40	CIBO NEI NEI NEI		E6BTU E6BTU E6BTU	HR HR HR
>100 ??	CIBO			
>100 ?? >100 ?? >100 ?? >100 ??	CIBO CIBO CIBO CIBO			
>100 ? >100 ??	CIBO CIBO			

63.50	NEI		E6BTU	HR
300	MAERs	1965	converted	
>100 ?	CIBO			
> 100.00	NEI Unit Desc.			
>100 ?	CIBO			
158.00	NEI		E6BTU	HR
>100 ?	CIBO			
>100 ??	CIBO			
240	T5 Permit	1950		
>100 ??	CIBO			
115.00	NEI		E6BTU	HR
>100 ??	CIBO			
>100 ?	CIBO			
>100 ??	CIBO			
<250	T5 Permit	1968		
300	MAERs	1973	converted	
>100 ?	CIBO			
341?	CIBO			
202	MAERs	1958		
<250	T5 Permit	1948		
<250	T5 Permit	1963		
>100?	CIBO			
>100?	CIBO			
>100 ?	CIBO			
158.00	NEI		E6BTU	HR
452	MAERs	1965	converted	
rs removed in 2001				
238.00	NEI		E6BTU	HR
>100 ?	CIBO			
>100 ?	CIBO			
>100 ?	CIBO			
>100 ?	CIBO			
238.00	NEI		E6BTU	HR

>100 ?	CIBO			
<250	T5 Permit	1981		
96	T5 Permit	1964		
43.00	NEI		E6BTU	HR
158.00	NEI		E6BTU	HR
43.00	NEI		E6BTU	HR
43.00	NEI		E6BTU	HR
87.50	NEI		E6BTU	HR
162.30	NEI		E6BTU	HR
Removed 2004				
>100 ??	CIBO			
186	T5 Permit	1950		
>100 ?	CIBO			
>100 ?	CIBO			
113.00	NEI		E6BTU	HR
43.00	NEI		E6BTU	HR
155.00	NEI		E6BTU	HR
433	MAERs	1993		
>100 ?	CIBO			
35.40	NEI		E6BTU	HR
>100 ?	CIBO			
96.25	NEI		E6BTU	HR
78	T5 Permit	1977		
<250	T5 Permit	1962		
>100 ?	CIBO			
<250	T5 Permit	1956		
<250	T5 Permit	1956		

90.00	NEI		E6BTU	HR
87.50	NEI		E6BTU	HR
113.00	NEI		E6BTU	HR
135.60	NEI		E6BTU	HR
110.00	NEI		E6BTU	HR
150	T5 Permit	1960		
<250	T5 Permit	1960		
50.04	NEI		E6BTU	HR
220	T5 Permit	1972		
122.00	NEI		E6BTU	HR
>100 ?	CIBO			
113	NEI Unit Desc.	1975	converted	
81.00	NEI		E6BTU	HR
33.00	NEI		E6BTU	HR
33.00	NEI		E6BTU	HR
<250	T5 Permit	1940		
33.00	NEI		E6BTU	HR
248	NEI Unit Desc.	1980		
<250	T5 Permit	1940		
<250	T5 Permit	1948		
<250	T5 Permit	1948		
95.00	NEI		E6BTU	HR
93.30	NEI		E6BTU	HR
50.04	NEI		E6BTU	HR
35.40	NEI		E6BTU	HR
59.00	NEI		E6BTU	HR
96	MAERs	1984		
95.00	NEI		E6BTU	HR
98.00	NEI		E6BTU	HR
<250	T5 Permit	1939		
<250	T5 Permit	1939		

220	T5 Permit	1969		
122.00	NEI Unit Desc.			
38.00	NEI		E6BTU	HR
<250	T5 Permit	1940		
<250	T5 Permit	1940		
<250	T5 Permit	1983		
<250	T5 Permit	1948		
68.00	NEI		E6BTU	HR
<250	T5 Permit	1948		
72.00	NEI		E6BTU	HR
101.00	NEI		E6BTU	HR
174.00	NEI		E6BTU	HR
181.00	NEI		E6BTU	HR
72.00	NEI		E6BTU	HR
122.00	NEI Unit Desc.			
<250	T5 Permit	1948		
45	T5 Permit	1952		
45	T5 Permit	1959		
<250	T5 Permit	1948		
67	NEI Unit Desc.	1985		
73.00	NEI		E6BTU	HR
70.00	NEI		E6BTU	HR
122.00	NEI Unit Desc.			
Removed 2004				
77.00	NEI Unit Desc.			
51.20	NEI		E6BTU	HR
82	NEI Unit Desc.	1980		
76	NEI Unit Desc.	1952		

70.00	NEI		E6BTU	HR
70.00	NEI		E6BTU	HR
<250	T5 Permit	1986		
73.00	NEI		E6BTU	HR
48	MAERs	1980		
76	NEI Unit Desc.	1952		
44	MAERs	1980		
20.00	NEI		E6BTU	HR
96	NEI Unit Desc.	1942		
93.30	NEI		E6BTU	HR
76	NEI Unit Desc.	1952		
33.00	NEI		E6BTU	HR
72	T5 Permit	1953		
<250	T5 Permit	1982		
72.00	NEI		E6BTU	HR
<250	T5 Permit	1952		
20.00	NEI		E6BTU	HR
114.90	NEI		E6BTU	HR
<250	T5 Permit	1952		

248	NEI Unit Desc.	1980		
20.00	NEI		E6BTU	HR
45	T5 Permit	1959		
249.00	NEI		E6BTU	HR
>250	T5 Permit	1984		
220	T5 Permit	1965		
122.00	NEI Unit Desc.			
>100 ??	CIBO			
5.03	NEI Unit Desc.		TON	YR
11.72	NEI Unit Desc.		converted	
53.30	NEI		E6BTU	HR
<250	T5 Permit	1961		
10.00	NEI Unit Desc.			
<250	MAERs	1958		
Removed 2003		1950		
<250	T5 Permit	1981		
Removed 2003		1948		
Removed 2003		1996		

248.00	NEI		E6BTU	HR
248.00	NEI		E6BTU	HR
140.00	NEI		E6BTU	HR
140.00	NEI		E6BTU	HR
165.00	NEI		E6BTU	HR
165.00	NEI		E6BTU	HR
165.00	NEI		E6BTU	HR
60.00	NEI		E6BTU	HR
<250	MAERs	1976		
Not Operating				
		1972		
Not Operating				
		1973		
Not Operating				
		1951		
Not Operating				
		1951		
<250	T5 Permit	1952		
113	NEI Unit Desc.	1975	converted	
removed in 2004				
89	MAERs	1965	converted	
<250	T5 Permit	1949	converted	
124; 53	NEI Unit Desc. T5	1957	converted	
<60	T5 Permit	1976		
222	NEI Unit Desc.	1956		
222	NEI Unit Desc.	1976		
rs removed in 2001				
Removed 2002				
		1979		
er removed in 2003				
42	NEI Unit Desc.	1985		
>100 ?	CIBO			
>100 ?	CIBO			
>100 ?	CIBO			

UNITDESC

BOILER NO.1

BOILER NO.3

NO.8 COAL BOILER

BOILER NO.2 -> NO.1 STACK

BOILER NO.2 -> NO.2 STACK

NO.7 COAL BOILER

BOILER C - PULVERIZED WET BOTTOM, WALL FIRED

BOILERS NO. 1 & NO. 2 - COAL

BOILER B

NO.5 COAL BOILER

BOILER A

BOILER NO. 4

#11 BOILER - EMITTING UNIT EU11B68 INCLUDING MULTICLONE AND EL

BOILER NO. 2 (123-09)

BOILER NO. 1 (123-08)

1 RILEY BOILER - 375 MMBTU/HR HEAT INPUT, BURNING COAL, WOOD

BOILER #32

BOILER NO. 4, IG-4A

BOILER-COAL FIRED

CH11002

BOILER NO. 1

FB BOILER #8

NO. 1 BOILER

BOILER #1

BOILER #2

BOILER NO. 4

FB BOILER #6

Riley Model VO Chain Grate Coal Fired Boiler (No. 2N)

FB BOILER #4

FB BOILER #1

FB BOILER #2

FB BOILER #5

COAL-FIRED BOILER

BOILER NO. 1 SOUTH PLANT

FB BOILER #3

BOILER NO. 2 SOUTH PLANT
COAL FIRED BOILER
B&W FLUIDIZED BED BOILER
DRY BOTTOM, WALL-FIRED BITUMINOUS COAL FIRED BOILER CAPABLE

BOILER #6 > 100 MMBTU
Riley Model VO Chain Grate Coal Fired Boiler (No. 1N)

X-600 STEAM PLANT BOILER #1 (SOUTH)
BOILERS #1 - #4

ERIE BOILER
UTILITIES - BOILER #2 (A-23-92)
BOILER NO. 1
BOILER1 - BOILER NO. 1 HAS A MAXIMUM HEAT INPUT RATING OF 240 M
UTILITIES - BOILER #1 (A-23-92)
COAL FIRED BOILERS
COAL FIRED BOILER
FB BOILER #7

UTILITIES - BOILER #3 (A-23-93)
POWER BOILER NO. 5 - FIRES COAL AND #2 FUEL OIL. EQUIPPED WITH
31B1 COAL BOILER
DRY BOTTOM WALL-FIRED BITUMINOUS COAL FIRED BOILER CAPABLE

BOILER #1, SPREADER STOKER COAL FIRED, WITH BAGHOUSE DUST C
BOILER #4
180,000 LB/HR COAL/NAT. GAS CO-FIRED BOILER FOR PRODUCTION OF
POWER BOILER NO. 3 FIRES COAL, NATURAL GAS, #6 OIL, AND #2 OIL T

X-600 STEAM PLANT BOILER #3 (NORTH)
UNIT #1 BOILER (01-001)
DRY BOTTOM, WALL-FIRED BITUMINOUS COAL FIRED BOILER CAPABLE
COAL FIRED BOILERS #2 AND #3
LA-45 RILEY COAL BOILER
UNIT #2 BOILER (01-001)
Boiler No. 2 is a pulverized coal fired boiler producing steam for process opera
BOILER #4
COAL FIRED BOILERS
STEAM PLANT OPERATIONS
BOILERS 1 AND 2 MD3038 STK
BOILER NO.1
BOILER 8

BOILER NO. 2

BOILER #3
NATURAL GAS/COAL BOILER
OVERFEED BOILER STOKERS NO. 2 & 3
BOILER #1
BOILER #2
COAL FIRED BOILERS
COAL FIRED BOILERS
B&W, KEELER BOILERS-1,2SP
CB COAL BOILER
CONNELLY #6 BOILER
X-600 STEAM PLANT BOILER #2 (MIDDLE)
CONNELLY #4 BOILER
CONNELLY #3 BOILER
BOILER NO.9
BOILER #2
TWO IDENTICAL SPREADER STOKER BOILERS
BOILER #1
BOILER #2
COAL FIRED BOILERS
B&W COAL BOILER
COAL FIRED BOILER #1 & #2
BOILER #7
BOILER2 - BOILER NO. 2 HAS A MAXIMUM HEAT INPUT RATING OF 186 M

BOILER NO. 1 COAL
BOILER NO. 3 COAL

BOILER #3
CONNELLY #5 BOILER
BOILER #8
CIRCULATING FLUIDIZED BED BITUMINOUS COAL FIRED BOILER CAPAB
BOILERS #1-3

LASKER BOILER
COAL-FIRED BOIL

BOILER #3
ERIE CITY #96741 BOILER 3
BOILER #2
BOILER NO. 2 COAL
Coal fired boiler
BOILER NO. 3
BOILER #3, WICKES SPREADER STOKER COAL/NATURAL GAS FIRED BC

2030

BOILER NO. 4 (MHI)
BOILER #1 PROVIDES PROCESS STEAM AND HEAT FOR THE FACILITY. (
BOILER #2 PROVIDES PROCESS STEAM AND HEAT FOR THE FACILITY.
Coal fired boiler

B009
BOILER #1

Coal fired boiler
BOILER #1
BOILER #2
BOILER # 8 (COAL WITH GAS BACKUP)
BOILER #3

BOILER #4
BOILER NO 3
BOILER NO 2
BOILER #2
BOILER 3
2033
BOILER 2
BOILER NO 6
COAL FIRED BOILER
NO. 4 BOILER

BOILER 1
COAL FIRED BOILER WITH A MAXIMUM RATING OF 90,000 LBS/HR OF ST
COAL BOILER
CIRCAULATING FLUIDIZED (CFD) BOILER #5
COAL-FIRED BOILER - SPRINGFIELD
COAL BOILER #2
WICKES WEST BOILER FOR THE PRODUCTION OF STEAM FOR THE PRC
COAL BOILER #1
BOILER 4- 248 MMBTU/HR COAL BOILER. ALL BOILERS HAVE COAL ANI
BOILER NO. 5 SOUTH PLANT
WICKES EAST BOILER FOR THE PRODUCTION OF STEAM FOR THE PRO
ONE COAL-FIRED BOILER TO PRODUCE STEAM WITH A MAXIMUM HOUF
ONE COAL-FIRED BOILER TO PRODUCE STEAM WITH A MAXIMUM HOUF
BOILER #2

BOILER NO. 2
COAL FIRED BOIL
BOILER #1
BOILER #2
BOILER #1
COAL FIRED BOIL
COAL-FIRED BOILER #1
ENERGY CENTER - 96 MM BOILER

BOILER #3
BOILER#3-WICKES SPREADER STOKER-COAL FIRED
B-W TRAVELLING CHAIN GRATE COAL FIRED BOILER #2
BOILER NO. 2
2008
WICKES BOILER EAST, ALSO KNOWN AS BOILER #1. COAL FIRED BOILE
WICKES BOILER WEST, ALSO KNOWN AS BOILER #2. COAL FIRED BOILI

BOILER NO 5

122 MMBtu/hour Coal Fired Boiler #2

BOILER #1

COAL FIRED OR NATURAL GAS BOILER USED FOR STEAM PRODUCTION

COAL FIRED OR NATURAL GAS BOILER USED FOR STEAM PRODUCTION

B-W TRAVELLING CHAIN GRATE COAL FIRED BOILER #1

ENERGY CENTER - BOILER # 3 (COAL)

BOILER NO. 2

BOILER NO UT002

BOILER #7NC (TT-46) (CED)

ONE COAL-FIRED BOILER TO PRODUCE STEAM WITH A MAXIMUM HOUF

BOILER #4

ONE COAL-FIRED BOILER TO PRODUCE STEAM WITH A MAXIMUM HOUF

BOILERS 1, 2 AND 3

BOILER #2

BOILER #3

BOILER #8

BOILER #1

122 MMBtu/hour Coal Fired Boiler #4

ONE COAL-FIRED BOILER TO PRODUCE STEAM WITH A MAXIMUM HOUF

BOILER NO. 3 (MHI)

TRAVELING GRATE STOKER BOILER #4 WITH MULTICYCLONE DUST CO

TRAVELING GRATE STOKER BOILER #3 WITH MULTICYCLONE DUST CO

ONE COAL-FIRED BOILER TO PRODUCE STEAM WITH A MAXIMUM HOUF

BOILER #4AP (TT-52) (CED)

BOILER #5AP (TT-53) (CED)

BOILER 2

BOILER NO UT003

COAL BOILER WITH CAPACITY OF 67 MMBTU/HR

2016

BOILER #5

FLUIDIZED BED COAL-FIRED BOILER

BOILER NO. 2 - B&W COAL- FIRED CHAIN GRATE STOKER

2012

BOILER NO. 2 (MHI)

BOILER #3 COAL/NAT. GAS

BOILER #2

122 MMBtu/hour Coal Fired Boiler #3

WICKS COAL BOILER

B-W TRAVELLING CHAIN GRATE COAL FIRED BOILER #3

77 MMBtu/hour Coal Fired Boiler #1

0351010002B004

BOILER #3

BOILER 1- 82 MMBTU/HR COAL/GAS BOILER. ALL BOILERS HAVE COAL

INDUSTRIAL BOILER

BOILER #4-WICKES SPREADER STOKER COAL FIRED

THE GRAND BLANC PLANT OPERATES A76 MMBTU/HR COAL-FIRED BOI

BOILER #6 NC (TT-20)

2028

BOILER #8NC (CED)

BOILER #3

BOILER #1

POWER BOILER NO. 4 FIRES COAL, WOOD WASTE FROM DEBARKING A

BOILER #4

BOILER NO. 1 (MHI)

BOILER #2 COAL FIRED

ENERGY CENTER - 48 MM BOILER 1

THE GRAND BLANC PLANT OPERATES A 76 MMCTU/HR COAL-FIRED BO
ENERGY CENTER - 48 MM BOILER 2

BOILER #4

A COAL FIRED BOILER (BOILER 3) WITH A RATED CAPACITY OF 96 MILLI

BOILER #7

COAL FIRED BOIL

#2 KEELR TRV GRT COAL BLR

THE GRAND BLANC PLANT OPERATES A 76 MMBTU/HR COAL-FIRED BO

COAL BOILERS #1 AND #2

BOILER #4

COAL BOILER #3

#1 ERIE TRAV GRT COAL BLR

BOILER NO 1

BOILER 1

BOILER #2 COAL/NAT. GAS

BOILER #3

BOILER #2

BOILER #1

ENERGY CENTER - BOILER # 2 (COAL/OIL)

BOILER #3

THE STEAM GENERATION GROUP INCLUDES BOILER #3, BOILER #3 MUI

BOILER #1

SPRINGFIELD BOILER #1

BOILER #6

BOILER 3

THE STEAM GENERATION GROUP INCLUDES BOILER #2, BOILER #2 MUI

VOGT WOOD/COAL BOILER

COAL FIRED BOILERS

BOILER 3 - 248 MMBTU/HR COAL BOILER. ALL BOILERS HAVE COAL AN

BOILER #2

TRAVELING GRATE STOKER BOILER #2 WITH MULTICYCLONE DUST CO

#3 WICKS TRV GRT COAL BLR
CH11003

BOILER #9 IS COAL FIRED

BOILER NO 4

PLT.1 COAL/WOOD BOILER

122 MMBtu/hour Coal Fired Boiler #5

PLT.2 COAL/WOOD BOILER

BOILER NO. 3 - COAL

5.03 mmbtu underfeed stoker, overfire air

BOILER#1-B&W-COAL FIRED-CHAIN GRATE STOKER

#1 BOILER - 350 HP.

SPRINGFIELD BOILER #3

JOHNSTON BOILER

COAL FIRED BOIL

BOILERS COAL/WOOD/GAS

BOILER #3 PROVIDES PROCESS STEAM AND HEAT FOR THE FACILITY.

BOILER #5NC (TT-16) (CED)

TEN MILLION BTU BOILER

BOILER #4 COAL FIRED

1 COAL FIRED BOILER

LARGE BOILER

COAL-FIRED UNDERFEED BOILER WITH OVERFIRE AIR, CONTROLLED B

WOOD REFUSE BOILER - MULTIPLE FUEL BOILER CAPABLE OF BURNING

COAL-FIRED UNDERFEED BOILER WITH OVERFIRE AIR, CONTROLLED B

SPRINGFIELD BOILER #2

WOOD/COAL FIRED BOILERS

STOKER COAL FIRED BOILER NO. 4

COAL BOILER

BOILER COAL FIRED

BOILER F-1001
BOILER F-1002
COAL-FIRED BOILER NO.2
COAL-FIRED BOILER NO.1
BOILER NO. 2
BOILER NO. 1
BOILER NO. 3
RILEY 60 MMBTU COAL BOILER
COKE DRYING SYSTEM
BOILER #12
BOILER #15
BOILER #16
FLY ASH HANDLING
FLY ASH HANDLING
BOILERS #1,2,&3 WITH BAGHOUSE AND FLUE GAS DESULFU
DRY FLY ASH SYSTEM
POWERHOUSE BOILER #1 - SPREAD STOKER
POWERHOUSE BOILER #2 - SPREAD STOKER
POWERHOUSE BOILER #7 - SPREAD STOKER
POWERHOUSE BOILER #8 - SPREAD STOKER
THE STEAM GENERATION GROUP INCLUDES BOILER #1, BOILER #1 MUI
COAL FIRED BOILER WITH A MAXIMUM RATING OF 90,000 LBS/HR OF ST
BOILER #5 HAS A CAPACITY TO GENERATE 125,000 POUNDS OF STEAM
BOILER #6 HAS A CAPACITY TO GENERATE 125,000 POUNDS OF STEAM
BOILER #5, BABCOCK & WILCOX SPREADER STOKER COAL/NATURAL G
POWER HOUSE BOILER 1
RILEY BOILER #471-94 COAL/GAS FIRED, WITH MULTICYCLONE DUST C
#1 BOILER #432-74 COAL/GAS FIRED RATED AT 222 MMBTU/HR, WITH MI
#2 BOILER #432-74 COAL/GAS FIRED RATED AT 222 MMBTU/HR, WITH MI
Boiler No. 2 is a pulverized coal fired boiler producing steam for process opera
SPREADER STOKER BOILER (INCLUDING ASH HANDLING AND COAL HA
WICKES 96 MMBTU/HR (78,240 LB STEAM/HR) COAL FIRED BOILER PROI
FLUIDIZED-BED BOILER (42 MMBTU/HR)
COAL/ASH HANDLING
CB COAL BOILER
BOILER #2
BOILER #4

PROCDESC	ORISID
BOILER 1 - COAL	
BOILER 3 - COAL	
RAPIDS ID=	
NO.2 ON COAL THRU STACK 1	
NO.2 ON COAL THRU STACK 2	
RAPIDS ID=	
C BOILER PULVERIZED, WET BOTTOM	880086
B BOILER TRAVELING GRATE(OVERFEED) STOKER	880086
RAPIDS ID=	
A BOILER TRAVELING GRATE (OVERFEED) STOKER	880086
RAPIDS ID=	
CYCLONE-LOW FUSION COAL	
RAPIDS ID=	
NO. 11 BOILER - COAL	
BOILER NO. 2 (123-09)	10867
	10867
#1 RILEY BOILER (COAL)	
RAPIDS ID=	
RAPIDS ID=	
COAL FIRED BOILER C3	
RAPIDS ID=	
RAPIDS ID=	
	10865
RAPIDS ID=	
RAPIDS ID=	
RAPIDS ID=	
BOILER NO. 4 COAL	
	10865
RAPIDS ID=	
	10865
	10865
	10865
	10865
COAL-FIRED BOILER	
BOILER NO 1. SP COAL	
	10865

BOILER NO. 2 SOUTH PLANT
RAPIDS ID=

UNIT 1 BOILER COAL FIRING

SPREADER-STOKER
RAPIDS ID=

RAPIDS ID=

ERIE BOILER COAL

54556

BOILER NO. 1 - COAL
BOILER 1 PULVERIZED BITUMINOUS COAL USAGE

54556

RAPIDS ID=

10865

54556

BOILER #5 - COAL FIRING
31B1 COAL BOILER(COAL)
UNIT 3 PULVERIZED COAL BOILER

BOILER #1, BITUMINOUS COAL TONS PER YEAR
ICI BOILER - COAL
6 BOILER - COAL FIRING (BOILER CO-FIRES COAL & NAT. GAS, SEE ALSO SCC # 1-01
COAL FIRING

RAPIDS ID=
UNIT #1 BH2 COAL
COAL FIRING NO 2 BOILER

STOKER BOILER- COAL FIRED
UNIT #2 BH2 COAL
BOILER NO. 5 IS A SPREADER STOKER SERVED BY A MULTICLONE AND A BAGHOUSE DIS. T
SPREADER STOKER
BOILER1-TRAV GRATE STOKER
BOILER #6 - COAL

RAPIDS ID=
COAL

RAPIDS ID=

SPREADER STOKER
SPREADER STOKER BOILER- POWERHOUSE

BOILER #1, BITUMINOUS COAL TONS PER YEAR

ICI BOILER - COAL

BOILERS 4 & 5

BOILERS NO 6 AND 7

TONS COAL

ICI BOILER - COAL FIRED

RAPIDS ID=

RAPIDS ID=

RAPIDS ID=

RAPIDS ID=

COAL

RAPIDS ID=

RAPIDS ID=

SPREADER STOKER

BOILER3-TRAV GRATE STOKER

B & W COAL BOILER

COAL

BOILER 2 COAL BURNED

BOILER NO1 -COAL

BOILER #3 COAL

RAPIDS ID=

RAPIDS ID=

RAPIDS ID=

UNIT 4 CIRCULATING FLUID BED BOILER

LASKER BOILER COAL

RAPIDS ID=

RAPIDS ID=

BOILER #2, BITUMINOUS COAL TONS PER YEAR

BOILER 2 COAL

RAPIDS ID=

SPREADER STOKER-COAL

BOILER #3 COAL USAGE, TONS PER YEAR

COAL-FIRED ICI BOILER

RAPIDS ID=

COAL STOKER

SPREADER STOKER COAL

RAPIDS ID=

RAPIDS ID=
RAPIDS ID=

RAPIDS ID=
SPREADER STOKER
RAPIDS ID=
COAL
RAPIDS ID=

RAPIDS ID=
BOILER #3
BLR OV'FD STOKER, BIT COAL
RAPIDS ID=
BITUMINOUS COAL
COAL-FIRED ICI BOILER
BITUMINOUS COAL
BOILER #6
CFB, COAL
RAPIDS ID=

BITUMINOUS COAL
COAL FIRED BOILER #3 - 90K LB/HR STEAM
RAPIDS ID=

RAPIDS ID=
RAPIDS ID=
OVERFEED STOKER-COAL
RAPIDS ID=
SPREADER STOKER
BOILER NO. 5 COAL FUEL
OVERFEED COAL STOKER
SPREADER STOKER, BITUMINOUS
SPREADER STOKER, BITUMINOUS
RAPIDS ID=

SPREADER STOKER-COAL
RAPIDS ID=
RAPIDS ID=
RAPIDS ID=
RAPIDS ID=
RAPIDS ID=
RAPIDS ID=
BOILER 10-100 MMBTU/HR, BITUMINOUS COAL

RAPIDS ID=

RAPIDS ID=
COAL-FIRED ICI BOILER
WICKES COAL
#2 BOILER COAL

BOILER #5

RAPIDS ID=

RAPIDS ID=

OVERFEED STOKER - COAL FIRED BOILER

OVERFEED STOKER - COAL FIRED BOILER

COAL FIRED BOILER

RAPIDS ID=

BOILER NO UT002

COAL FIRED

SPREADER STOKER, BITUMINOUS

RAPIDS ID=

SPREADER STOKER, BITUMINOUS

RAPIDS ID=

RAPIDS ID=

RAPIDS ID=

RAPIDS ID=

RAPIDS ID=

RAPIDS ID=

SPREADER STOKER, BITUMINOUS

RAPIDS ID=

TRAVELING GRATE STOKER BOILER #4 WITH MULTICYCLONE DUST COLLECTOR

TRAVELING GRATE STOKER BOILER #3 WITH MULTICYCLONE DUST COLLECTOR

SPREADER STOKER BOILER

COAL FIRED

COALFIRED

RAPIDS ID=

BOILER NO UT003

COAL BOILER

COAL-FIRED ICI BOILER

RAPIDS ID=

COAL-FIRED ICI BOILER

RAPIDS ID=

COAL USAGE

RAPIDS ID=

RAPIDS ID=

WICKS COAL BOILER

RAPIDS ID=

RAPIDS ID=

ICI BOILER - COAL FIRED

SPREADER STOKER

COAL FIRED

SPREADER STOKER BOILER, COAL

COAL FIRED
COAL-FIRED ICI BOILER
COAL FIRED
RAPIDS ID=
RAPIDS ID=
COAL FIRING
RAPIDS ID=
RAPIDS ID=

BOILER NO 2 COAL
BOILER 10-100 MMBTU/HR, BITUMINOUS COAL

SPREADER STOKER BOILER, COAL
BOILER 10-100 MMBTU/HR, BITUMINOUS COAL
RAPIDS ID=
BITUMINOUS COAL BOILER (#3)

RAPIDS ID=
#2 KEELER TRV GRT COAL

SPREADER STOKER BOILER, COAL

ICI BOILER - COAL FIRED

RAPIDS ID=
#1 ERIE TRV GRT COAL BLR

BOILER #1
RAPIDS ID=

COAL FIRED

COAL FIRED BOILER
RAPIDS ID=
COAL FIRED BOILER
RAPIDS ID=

RAPIDS ID=
RAPIDS ID=
COAL FIRED BOILER

COAL FUEL

SPREADER STOKER

RAPIDS ID=

TRAVELING GRATE STOKER BOILER #2 WITH MULTICYCLONE DUST COLLECTOR

#3 WICKS TRV GRT COAL BLR

RAPIDS ID=

SPREADER STOKER BOILER

BOILER #4

PLT.1 BOILER, COAL FIRED

RAPIDS ID=

PLT.2 BOILER COAL FIRED

5.03 mmbtu underfeed stoker, overfire air

350 HP. BOILER COAL FIRED

BITUMINOUS COAL

RAPIDS ID=

BOILER 3 / COAL FIRED

COAL SPREADER STOKER

COAL FIRED

COAL FIRING

BOILER NO. 4 COAL FIRED

LARGE BOILER

UNDERFEED STOKER (BITUMINOUS COAL)

ICI BOILER

COAL FIRING IN WOOD REFUSE BOILER

UNDERFEED STOKER (BITUMINOUS COAL)

ICI BOILER

COAL COMBUSTION

BLR, UNDERFEED, BIT. COAL

BOILER COAL FIRED

RAPIDS ID=
RAPIDS ID=
RAPIDS ID=
RAPIDS ID=
RAPIDS ID=
RAPIDS ID=
RAPIDS ID=
RAPIDS ID=
RAPIDS ID=
COKE COMBUSTION FUEL DRYER
BOILER 12 - COAL
BOILER 15-COAL
BOILER 16-COAL
RAPIDS ID=
RAPIDS ID=

PROCESS

892

BOILER, SPRDR STOKER, BIT COAL
BOILER, SPRDR STOKER, BIT COAL
BOILER, SPRDR STOKER, BIT COAL
BOILER, SPRDR STOKER, BIT COAL
COAL FIRED BOILER
COAL BOILER #2 - 90K LB HR STEAM
THIS ACTIVITY REPRESENTS THE FIRING OF BITUMINOUS COAL IN THE BOILER #5. THE
THIS ACTIVITY REPRESENTS THE FIRING OF BITUMINOUS COAL IN THE BOILER #6. THE
BOILER #5 COAL USAGE, TONS PER YEAR
POWERHOUSE BOILER #1 (124 MM BTU/HR)
RILEY SPREADER STOKER COAL FIRED BOILER #471-94
BITUMINOUS COAL BURNING ON POWER BOILER #1
BITUMINOUS COAL BURNING ON POWER BOILER #2
PULVERIZED COAL BOILER NO. 2 WITH ESP
BLR, BIT. COAL
BOILER SPREADER STOKER COAL
COAL-FIRED BOILER
RAPIDS ID=
RAPIDS ID=
RAPIDS ID=
RAPIDS ID=

FACNAME	CITY
AGC DIVISION - ALCOA POWER GENERATING	NEWBURGH
AGC DIVISION - ALCOA POWER GENERATING	NEWBURGH
MW CUSTOM PAPERS LLC - CHILLICOTHE MILL	CHILLICOTHE
AGC DIVISION - ALCOA POWER GENERATING	NEWBURGH
AGC DIVISION - ALCOA POWER GENERATING	NEWBURGH
Fort James Operating Company	GREEN BAY
MW CUSTOM PAPERS LLC - CHILLICOTHE MILL	CHILLICOTHE
WILLIAMS ETHANOL SERVICES INC	Pekin
ARCHER DANIELS MIDLAND CO	Peoria
Stora Enso No. America-Biron Mill	BIRON
PACKAGING CORPORATION OF AMERICA	TOMAHAWK
INTERNATIONAL PAPER, KAUKAUNA FACILITY	KAUKAUNA
WILLIAMS ETHANOL SERVICES INC	Pekin
MW CUSTOM PAPERS LLC - CHILLICOTHE MILL	CHILLICOTHE
WILLIAMS ETHANOL SERVICES INC	Pekin
GOODYEAR TIRE & RUBBER CO.	AKRON
UNIVERSITY OF NOTRE DAME DU LAC	NOTRE DAME
GOODYEAR TIRE & RUBBER CO.	AKRON
ESCANABA PAPER COMPANY	ESCANABA
AE STALEY MANUFACTURING CO	Decatur
AE STALEY MANUFACTURING CO	Decatur
INTERNATIONAL PAPER, KAUKAUNA FACILITY	KAUKAUNA
STONE CONTAINER CORP	ONTONAGON
Domtar A. W. Corp-Nekoosa	NEKOOSA
AKRON THERMAL ENERGY CORPORATION	AKRON
RHINELANDER PAPER CO	RHINELANDER
PROCTER & GAMBLE PAPER PRODUCTS COMPANY	GREEN BAY
THE PROCTER AND GAMBLE CO.	CINCINNATI
PACKAGING CORPORATION OF AMERICA	TOMAHAWK
ELI LILLY & COMPANY-CLINTON LABS	CLINTON
Fort James Operating Company	GREEN BAY
SMART PAPERS - HAMILTON MILL	HAMILTON
COGNIS CORP	CINCINNATI
ARCHER DANIELS MIDLAND	Decatur
WCI STEEL, INC.	HOWLAND/WEATHERSFIELD/WAR
CAMPBELL SOUP COMPANY	NAPOLEON
CAMPBELL SOUP COMPANY	NAPOLEON
INTERNATIONAL PAPER CO.	TERRE HAUTE
ARCHER DANIELS MIDLAND	Decatur
THE MEDICAL CENTER COMPANY	CLEVELAND
ARCHER DANIELS MIDLAND	Decatur
ARCHER DANIELS MIDLAND	Decatur
ARCHER DANIELS MIDLAND	Decatur
ARCHER DANIELS MIDLAND	Decatur
NEW ENERGY CORP.	SOUTH BEND
PACKAGING CORPORATION OF AMERICA	TOMAHAWK
PURDUE UNIVERSITY -WADE UTILITY PLANT	WEST LAFAYETTE
Fort James Operating Company	GREEN BAY
ARCHER DANIELS MIDLAND	Decatur

PURDUE UNIVERSITY -WADE UTILITY PLANT
CENTRAL SOYA COMPANY - DELPHOS
BUNGE GRAIN MILLING INC
MICHIGAN STATE UNIVERSITY
Stora Enso No. Amer. - Kimberly Mill
INDIANA UNIVERSITY
THE MEDICAL CENTER COMPANY
INTERNATIONAL PAPER, KAUKAUNA FACILITY
UNITED STATES ENRICHMENT CORPORATION
JACKSONVILLE DEVELOPMENTAL CENTER
MOSINEE PAPER CORP
GE PLASTICS MT. VERNON INC.
CORN PRODUCTS INTERNATIONAL INC
INTERNATIONAL PAPER CO.
PACKAGING CORPORATION OF AMERICA - FILER CITY MILL
CORN PRODUCTS INTERNATIONAL INC
CLYDE L CHOATE MENTAL HEALTH CENTER
NOVEON, INC.
ARCHER DANIELS MIDLAND
GREEN BAY PACKAGING INC MILL DIVISION
Stora Enso No. Amer. - Kimberly Mill
CORN PRODUCTS INTERNATIONAL INC
E.B. EDDY PAPER INC.
A.E. STALEY SAGAMORE OPERATION
MICHIGAN STATE UNIVERSITY
Fort James Operating Company
APPLETON COATED L.L.C.
KIMBERLY-CLARK MICHIGAN
APPLETON PAPERS, INC.
MORTON SALT & PERFORMANCE CHEM. DIVS. OF MORTON
S. D. WARREN, MUSKEGON, MI, OPERATIONS
Domtar A. W. Corp-Nekoosa
Domtar A. W. Corp-Nekoosa
Stora Enso No. Amer. - Niagara Mill
UNITED STATES ENRICHMENT CORPORATION
GE PLASTICS MT. VERNON INC.
MICHIGAN STATE UNIVERSITY
WESTERN ILLINOIS UNIVERSITY
A.E. STALEY MAN. CO. SOUTH PLANT
GE PLASTICS MT. VERNON INC.
CARGILL SALT
INDIANA UNIVERSITY
JEFFERSON SMURFIT CORPORATION (U.S.)
PERNOD RICARD USA
CATERPILLAR INC
MILLER BREWING COMPANY
PFIZER INC
INTERNATIONAL PAPER, KAUKAUNA FACILITY
Stora Enso No. America-Wis. Rapids Pulp Mill
Stora Enso No. America-Wis. Rapids Pulp Mill
Fort James Operating Company
MILLER BREWING COMPANY

WEST LAFAYETTE
DELPHOS
Danville
EAST LANSING
KIMBERLY
BLOOMINGTON
CLEVELAND
KAUKAUNA
PIKETON
Jacksonville
MOSINEE
MOUNT VERNON
Bedford Park
TERRE HAUTE
FILER CITY
Bedford Park
Anna
AKRON
Decatur
GREEN BAY
KIMBERLY
Bedford Park
PORT HURON
LAFAYETTE
EAST LANSING
GREEN BAY
COMBINED LOCKS
MUNISING
WEST CARROLLTON
MANISTEE
MUSKEGON
NEKOOSA
NEKOOSA
NIAGARA
PIKETON
MOUNT VERNON
EAST LANSING
Macomb
LAFAYETTE
MOUNT VERNON
SAINT CLAIR
BLOOMINGTON
WABASH
LAWRENCEBURG
Decatur
TRENTON
TERRE HAUTE
KAUKAUNA
WISCONSIN RAPID
WISCONSIN RAPID
GREEN BAY
TRENTON

Stora Enso No. Amer. - Niagara Mill
INDIANA UNIVERSITY
GENERAL MOTORS HAMTRAMCK
SOUTHERN ILLINOIS UNIVERSITY
MANISTIQUE PAPERS INC
APPLETON PAPERS, INC.
BALL STATE UNIV
BALL STATE UNIV
CENTRAL SOYA COMPANY INC
CARGILL INCORPORATED
CARGILL, INCORPORATED - SALT DIVISION (AKRON, OH)
UNITED STATES ENRICHMENT CORPORATION
CARGILL, INCORPORATED - SALT DIVISION (AKRON, OH)
CARGILL, INCORPORATED - SALT DIVISION (AKRON, OH)
JOHN DEERE HARVESTER WORKS
OHIO UNIVERSITY LAUSCHE HEATING PLANT
BUNGE NORTH AMERICA INC
THE TIMKEN COMPANY - BEARING PLANTS
INDIANA UNIVERSITY
JEFFERSON SMURFIT CORPORATION (U.S.)
GENERAL CHEMICAL INDUSTRIAL PRODUCTS INC.
ADM QUINCY
JOHN DEERE HARVESTER WORKS
PACKAGING CORPORATION OF AMERICA - FILER CITY MILL
Fort James Operating Company
ELI LILLY & COMPANY-TIPPECANOE LABS
ELI LILLY & COMPANY-TIPPECANOE LABS
Stora Enso No. America-Biron Mill
YOUNGSTOWN THERMAL
CARGILL, INCORPORATED - SALT DIVISION (AKRON, OH)
BAYER POLYMERS LLC
MICHIGAN STATE UNIVERSITY
ILLINOIS VETERANS HOME - QUINCY
Stora Enso No. Amer. - Niagara Mill
GE PLASTICS MT. VERNON INC.
AK STEEL - ZANESVILLE WORKS
MOSINEE PAPER CORP
OHIO UNIVERSITY LAUSCHE HEATING PLANT
CATERPILLAR INC
MANISTIQUE PAPERS INC
ELI LILLY & COMPANY-TIPPECANOE LABS
DOMINION CLEVELAND THERMAL INC
UNIVERSITY OF NOTRE DAME DU LAC
MENOMINEE PAPER COMPANY
Stora Enso No. Amer. - Niagara Mill
INTERNATIONAL PAPER-DE PERE FACILITY
US DOD WRIGHT-PATTERSON AFB OH
INTERNATIONAL PAPER-DE PERE FACILITY
MOSINEE HOLDINGS, INC.
LOUISIANA-PACIFIC
LOUISIANA-PACIFIC
DOMINION CLEVELAND THERMAL INC

NIAGARA
BLOOMINGTON
DETROIT
Carbondale
MANISTIQUE
WEST CARROLLTON
MUNCIE
MUNCIE
DECATUR
DAYTON
AKRON
PIKETON
AKRON
AKRON
East Moline
ATHENS
Cairo
CANTON
BLOOMINGTON
WABASH
MANISTEE
Quincy
East Moline
FILER CITY
GREEN BAY
LAFAYETTE
LAFAYETTE
BIRON
YOUNGSTOWN
AKRON
ADDYSTON
EAST LANSING
Quincy
NIAGARA
MOUNT VERNON
ZANESVILLE
MOSINEE
ATHENS
Decatur
MANISTIQUE
LAFAYETTE
CLEVELAND
NOTRE DAME
MENOMINEE
NIAGARA
DE PERE
WPAFB
DE PERE
MOSINEE
ALPENA
ALPENA
CLEVELAND

NOVEON HILTON DAVIS INC.
OHIO UNIVERSITY LAUSCHE HEATING PLANT
MILWAUKEE COUNTY POWER PLANT
MILWAUKEE COUNTY POWER PLANT
DOMINION CLEVELAND THERMAL INC
INDIANA UNIVERSITY
YOUNGSTOWN THERMAL
JOHN DEERE HARVESTER WORKS
UNIVERSITY OF CINCINNATI
MILWAUKEE COUNTY POWER PLANT
YOUNGSTOWN THERMAL
DELPHI SAGINAW STEERING SYSTEMS, HOLLAND ROAD
GREAT LAKES TISSUE
OBERLIN COLLEGE
DAIMLERCHRYSLER CORP TRANSMISSION PLANT
US DOD WRIGHT-PATTERSON AFB OH
DAIMLERCHRYSLER CORP TRANSMISSION PLANT
DELPHI SAGINAW STEERING SYSTEMS, HOLLAND ROAD
FRITO-LAY, INC.
CRYSTAL TISSUE COMPANY
Stora Enso No. Amer.-Whiting Mill
DAIMLERCHRYSLER CORP TRANSMISSION PLANT
PHARMACIA & UPJOHN COMPANY
ROCK-TENN COMPANY, MILL DIVISION, INC.
SOUTHERN ILLINOIS UNIVERSITY
DENMAN TIRE CORPORATION
CHILLICOTHE CORRECTIONAL INSTITUTION
MICHIGAN SUGAR COMPANY - SEBEWAING FACTORY
CHILLICOTHE CORRECTIONAL INSTITUTION
GENERAL MOTORS CORPORATION - ORION ASSEMBLY1997000
PURDUE UNIVERSITY -WADE UTILITY PLANT
MICHIGAN SUGAR COMPANY - SEBEWAING FACTORY
PHARMACIA & UPJOHN COMPANY
PHARMACIA & UPJOHN COMPANY
MIAMI UNIVERSITY
AMPI FALLS DAIRY DIVIS
UNIVERSITY OF NOTRE DAME DU LAC
MEDICAL COLLEGE OF OHIO AT TOLEDO
CARGILL, INCORPORATED
CARGILL, INCORPORATED
OBERLIN COLLEGE
AK STEEL - ZANESVILLE WORKS
DENISON UNIVERSITY
STEELCASE INC. - GRAND RAPIDS COMPLEX
GM- NAO JANESVILLE- TRUCK PLATFORM
MIAMI UNIVERSITY
ROCK ISLAND ARSENAL
WG MURRAY DEVELOPMENT CENTER
CINCINNATI SPECIALTIES, INC.
US DOD WRIGHT-PATTERSON AFB OH
MICHIGAN SUGAR COMPANY, CROSWELL FACTORY
MICHIGAN SUGAR COMPANY, CROSWELL FACTORY

CINCINNATI
ATHENS
WAUWATOSA
WAUWATOSA
CLEVELAND
BLOOMINGTON
YOUNGSTOWN
East Moline
CINCINNATI
WAUWATOSA
YOUNGSTOWN
SAGINAW
CHEBOYGAN
OBERLIN
KOKOMO
WPAFB
KOKOMO
SAGINAW
FRANKFORT
MIDDLETOWN
STEVENS POINT
KOKOMO
KALAMAZOO
CINCINNATI
Carbondale
LEAVITTSBURG
CHILLICOTHE
SEBEWAING
CHILLICOTHE
LAKE ORION
WEST LAFAYETTE
SEBEWAING
KALAMAZOO
KALAMAZOO
OXFORD
JIM FALLS
NOTRE DAME
TOLEDO
SIDNEY
SIDNEY
OBERLIN
ZANESVILLE
GRANVILLE
GRAND RAPIDS
JANESVILLE
OXFORD
Rock Island
Centralia
ST. BERNARD
WPAFB
CROSWELL
CROSWELL

DELPHI SAGINAW STEERING SYSTEMS, HOLLAND ROAD	SAGINAW
WIS DOA / MENDOTA HEALTH INSTITUTE	MADISON
FORD MOTOR COMPANY, CLEVELAND CASTING PLANT	BROOK PARK
SONOCO PRODUCTS COMPANY	LANCASTER
MICHIGAN SUGAR COMPANY, CARO FACTORY	CARO
MICHIGAN SUGAR COMPANY, CARO FACTORY	CARO
WG MURRAY DEVELOPMENT CENTER	Centralia
STEELCASE INC.- KENTWOOD COMPLEX	KENTWOOD
COGNIS CORP	CINCINNATI
MFD MARION PLANT	MARION
ABBOTT LABORATORIES	North Chicago
PHARMACIA & UPJOHN COMPANY	KALAMAZOO
UNIVERSITY OF CINCINNATI	CINCINNATI
PHARMACIA & UPJOHN COMPANY	KALAMAZOO
CATERPILLAR TRACTOR	Aurora
DELPHI CHASSIS SYSTEMS - SANDUSKY OPERATIONS	SANDUSKY
CINCINNATI MACHINE DIV. UNOVA I.A.S.	CINCINNATI
GOODYEAR TIRE & RUBBER CO.	AKRON
THE OHIO STATE UNIVERSITY	COLUMBUS
DELPHI CHASSIS SYSTEMS - SANDUSKY OPERATIONS	SANDUSKY
FORD MOTOR COMPANY, CLEVELAND CASTING PLANT	BROOK PARK
PHARMACIA & UPJOHN COMPANY	KALAMAZOO
MOSINEE HOLDINGS, INC.	MOSINEE
KINROSS CORRECTIONAL FACILITY	KINCHELOE
KINROSS CORRECTIONAL FACILITY	KINCHELOE
PHARMACIA & UPJOHN COMPANY	KALAMAZOO
ABBOTT LABORATORIES	Abbott Park
ABBOTT LABORATORIES	Abbott Park
ZF BATAVIA LLC	BATAVIA, OHIO
MFD MARION PLANT	MARION
ABBOTT LABORATORIES-ROSS PRODUCTS DIVISION	STURGIS
US DOD WRIGHT-PATTERSON AFB OH	WPAFB
CINCINNATI MACHINE DIV. UNOVA I.A.S.	CINCINNATI
POLYONE CORP	Henry
ROCK ISLAND ARSENAL	Rock Island
US DOD WRIGHT-PATTERSON AFB OH	WPAFB
WIS DOA / UW-LACROSSE POWER PLANT	LA CROSSE
MOSINEE HOLDINGS, INC.	MOSINEE
WIS DOA / UW EAU CLAIRE HEAT PLANT	EAU CLAIRE
HOLY CROSS SERVICES CORP.	NOTRE DAME
GM- NAO JANESVILLE- TRUCK PLATFORM	JANESVILLE
DELPHI INTERIOR & LIGHTING SYSTEMS, COLUMBUS OPERA	COLUMBUS
FORD MOTOR COMPANY, CLEVELAND CASTING PLANT	BROOK PARK
GENERAL CHEMICAL INDUSTRIAL PRODUCTS INC.	MANISTEE
WG MURRAY DEVELOPMENT CENTER	Centralia
FORD MOTOR COMPANY, CLEVELAND CASTING PLANT	BROOK PARK
BUNGE NORTH AMERICA (EAST) LLC	MARION
DELPHI CHASSIS SYSTEMS, KETTERING	KETTERING
GENERAL MOTORS CORPORATION - ORION ASSEMBLY1997000	LAKE ORION
GRIFFIN INDUSTRIES, INC. - NEWBERRY	NEWBERRY
ROCK ISLAND ARSENAL	Rock Island
GMC-MFD GRAND BLANC METAL PLANT	GRAND BLANC

ABBOTT LABORATORIES	North Chicago
US DOD WRIGHT-PATTERSON AFB OH	WPAFB
ABBOTT LABORATORIES	North Chicago
DELPHI INTERIOR & LIGHTING SYSTEMS, COLUMBUS OPERA	COLUMBUS
DELPHI INTERIOR & LIGHTING SYSTEMS, COLUMBUS OPERA	COLUMBUS
S. D. WARREN, MUSKEGON, MI, OPERATIONS	MUSKEGON
CINCINNATI MACHINE DIV. UNOVA I.A.S.	CINCINNATI
MOSINEE HOLDINGS, INC.	MOSINEE
RHINELANDER PAPER CO	RHINELANDER
MUSCATATUCK STATE HOSPITAL & TRAINING	BUTLERVILLE
STEELCASE INC. - GRAND RAPIDS COMPLEX	GRAND RAPIDS
WIS DOA / UW-OSHKOSH	OSHKOSH
GMC-MFD GRAND BLANC METAL PLANT	GRAND BLANC
STEELCASE INC. - GRAND RAPIDS COMPLEX	GRAND RAPIDS
THE STEARNS TECHNICAL TEXTILES COMPANY	LOCKLAND
DELPHI E & C SYSTEMS SAGINAW OPERATIONS	SAGINAW
BPB AMERICA INC	Quincy
MEDICAL COLLEGE OF OHIO AT TOLEDO	TOLEDO
SAINT JOSEPHS COLLEGE	RENSSELAER
RHINELANDER PAPER CO	RHINELANDER
GMC-MFD GRAND BLANC METAL PLANT	GRAND BLANC
WIS DOA / WINNEBAGO MENTAL HEALTH INSTITUTE	OSHKOSH
WIS DOA / UW-OSHKOSH	OSHKOSH
VIENNA CORRECTIONAL CENTER	Vienna
APPLETON PAPERS INC - APPLETON PLANT	APPLETON
RHINELANDER PAPER CO	RHINELANDER
DELPHI CHASSIS SYSTEMS, KETTERING	KETTERING
WIS DOA / CAPITOL HEAT & POWER	MADISON
CHILLICOTHE CORRECTIONAL INSTITUTION	CHILLICOTHE
SAINT JOSEPHS COLLEGE	RENSSELAER
WIS DOA / UW-RIVER FALLS POWER PLT.	RIVER FALLS
DELPHI SAGINAW STEERING SYSTEMS, HOLLAND ROAD	SAGINAW
ZF BATAVIA LLC	BATAVIA, OHIO
WIS DOA / UW-PLATTEVILLE POWER PLT	PLATTEVILLE
HOLY CROSS SERVICES CORP.	NOTRE DAME
WIS DOA / UW-RIVER FALLS POWER PLT.	RIVER FALLS
LOGAN CORRECTIONAL CENTER	Lincoln
LOGAN CORRECTIONAL CENTER	Lincoln
LOGAN CORRECTIONAL CENTER	Lincoln
WIS DOA / CAPITOL HEAT & POWER	MADISON
WIS DOA / MENDOTA HEALTH INSTITUTE	MADISON
STEELCASE INC.- KENTWOOD COMPLEX	KENTWOOD
DELPHI CHASSIS SYSTEMS - SANDUSKY OPERATIONS	SANDUSKY
RIVERSIDE CORRECTIONAL FACILITY	IONIA
THE STEARNS TECHNICAL TEXTILES COMPANY	LOCKLAND
CAPITOL POWER PLANT	Springfield
WIS DOA / HILLFARMS HEATING PLANT	MADISON
WIS DOA / UW-SUPERIOR POWER PLANT	SUPERIOR
WIS DOA / UW-STOUT POWER PLANT	MENOMONIE
CINCINNATI MACHINE DIV. UNOVA I.A.S.	CINCINNATI
ZF BATAVIA LLC	BATAVIA, OHIO
RIVERSIDE CORRECTIONAL FACILITY	IONIA

KELLER MANUFACTURING CO., INC.
WIS DOA / NORTHERN WIS CENTER
ILLINOIS SCHOOL FOR THE VISUALLY IMPAIRED
GENERAL MOTORS CORPORATION - ORION ASSEMBLY1997000
WIS DOA / UW EAU CLAIRE HEAT PLANT
THE STEARNS TECHNICAL TEXTILES COMPANY
WIS DOA / UW-STOUT POWER PLANT
KINROSS CORRECTIONAL FACILITY
WIS DOA / UW-PLATTEVILLE POWER PLT
SAINT JOSEPHS COLLEGE
SMART PAPERS - HAMILTON MILL
WIS DOA / UW-LACROSSE POWER PLANT
RHINELANDER PAPER CO
GENERAL MOTORS PONTIAC SITE OPERATIONS
WAUPACA FOUNDRY-PLANTS 2 & 3
DELPHI SAGINAW STEERING SYSTEMS, HOLLAND ROAD
WIS DOA / WINNEBAGO MENTAL HEALTH INSTITUTE
WIS DOA / NORTHERN WIS CENTER
WIS DOA / UW-SUPERIOR POWER PLANT
JOFCO PLT 1 & 2 COMBO (037-9 & 24)*
WIS DOA / WINNEBAGO MENTAL HEALTH INSTITUTE
FORD MOTOR COMPANY, CLEVELAND CASTING PLANT
JOFCO PLT 1 & 2 COMBO (037-9 & 24)*
ARCHER DANIELS MIDLAND CO
Styline Industries
ROCK ISLAND ARSENAL
JASPER CHAIR CO
CAPITOL POWER PLANT
GRIFFIN INDUSTRIES, INC. - NEWBERRY
MEDICAL COLLEGE OF OHIO AT TOLEDO
F-JASPER 11TH AVE
LOUISIANA-PACIFIC
ABBOTT LABORATORIES
RED ARROW PRODUCTS CO INC
VANDALIA CENTER - DEPARTMENT OF CORRECTIONS
MUSCATATUCK STATE HOSPITAL & TRAINING
FRANKLIN COMMUNITY CARE SERVICE
RHINELANDER PAPER CO
NORBROOK PLATING, INC.
TRAVERSE CITY LIGHT AND POWER BAYSIDE POWER PLANT
DELPHI CHASSIS SYSTEMS, WISCONSIN BLVD
INTERNATIONAL PAPER CO
TRAVERSE CITY LIGHT AND POWER BAYSIDE POWER PLANT
RED ARROW PRODUCTS CO INC
RED ARROW PRODUCTS COMPANY INC.
CAPITOL POWER PLANT
DELPHI CHASSIS SYSTEMS, WISCONSIN BLVD
CHILD CRAFT INDUSTRIES, INC.
WIS DOA / HILLFARMS HEATING PLANT
CATERPILLAR INC
HERCULES INC
DMI FURNITURE

CORYDON
CHIPPEWA FALLS
Jacksonville
LAKE ORION
EAU CLAIRE
LOCKLAND
MENOMONIE
KINCHELOE
PLATTEVILLE
RENSSELAER
HAMILTON
LA CROSSE
RHINELANDER
PONTIAC
WAUPACA
SAGINAW
OSHKOSH
CHIPPEWA FALLS
SUPERIOR
JASPER
OSHKOSH
BROOK PARK
JASPER
Peoria
Huntingburg
Rock Island
JASPER
Springfield
NEWBERRY
TOLEDO
JASPER
ALPENA
North Chicago
RHINELANDER
Vandalia
BUTLERVILLE
West Frankfort
RHINELANDER
WARREN
TRAVERSE CITY
DAYTON
NORWAY
TRAVERSE CITY
RHINELANDER
MANITOWOC
Springfield
DAYTON
SALEM
MADISON
Decatur
PARCHMENT
HUNTINGBURG

KRATON POLYMERS U.S. LLC
KRATON POLYMERS U.S. LLC
MORTON SALT DIVISION OF MORTON INTERNATIONAL, INC.
MORTON SALT DIVISION OF MORTON INTERNATIONAL, INC.
CARAUSTAR INDUSTRIES, INC.
CARAUSTAR INDUSTRIES, INC.
CARAUSTAR INDUSTRIES, INC.
COLLEGE OF WOOSTER
HICKMAN WILLIAMS & CO
C.C. PERRY K STEAM PLANT
C.C. PERRY K STEAM PLANT
C.C. PERRY K STEAM PLANT
CINCINNATI SPECIALTIES, INC.
CINCINNATI SPECIALTIES, INC.
EASTERN ILLINOIS UNIVERSITY
DYNEGY MIDWEST GENERATION INC
GENERAL MOTORS CORPORATION - LANSING PLANTS 2,3& 6
GENERAL MOTORS CORPORATION - LANSING PLANTS 2,3& 6
GENERAL MOTORS CORPORATION - LANSING PLANTS 2,3& 6
GENERAL MOTORS CORPORATION - LANSING PLANTS 2,3& 6
RIVERSIDE CORRECTIONAL FACILITY
PHARMACIA & UPJOHN COMPANY
WESTERN MICHIGAN UNIVERSITY
WESTERN MICHIGAN UNIVERSITY
MENOMINEE PAPER COMPANY
FORD MOTOR COMPANY WIXOM ASSEMBLY PLANT
WHITE PINE COPPER REFINERY INC
WHITE PINE COPPER REFINERY INC
WHITE PINE COPPER REFINERY INC
CARGILL SALT
AMERICAN AXLE & MANUFACTURING, INC
FORD MOTOR CO/ LIVONIA TRANSMISSION PLANT
HONEYWELL
BAYER POLYMERS LLC
CARGILL INCORPORATED
APPLETON PAPERS, INC.
APPLETON PAPERS, INC.
FRASER PAPERS, INC. WEST CARROLLTON MILL
FRASER PAPERS, INC. WEST CARROLLTON MILL
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SAINT CLAIR
THREE RIVERS
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