ELECTRIC GENERATING UNITS (EGUs) THAT ARE CONTROLLED TO 0.15 LBS NO_X/MMBTU

(SORTED BY COMPANY)

COUNTY	FIPS CNTY	COMPANY	ORIS ID	PLANT ID	PLANT NAME	BOILER ID	FUEL	BOILER TYPE	1996 O_3 SEASON HEAT INPUT (MMBTU)	1996 NO_X EMISSION RATE (LBS/ MMBTU)	1996 O_3 SEASON NO_X EMISSIONS (TONS)	1996 TYPICAL O_3 SEASON DAILY NO_X EMISSIONS (TONS)	IPM 2007 GROWTH FACTOR	2007 O_3 SEASON PROJECTED HEAT INPUT (MMBTU)	2007 BUDGET NO_X EMISSION RATE (LBS/ MMBTU)	2007 O_3 SEASON BUDGET NO_X EMISSIONS (TONS)
SPENCER	147	AEP-I&M	6166	6166	ROCKPORT	MB1	C(SB)	DRY BOT	42763480	0.31	6718.00	47.46	1.17	50033272	0.15	3752.50
SPENCER	147	AEP-I&M	6166	6166	ROCKPORT	MB2	C(SB)	DRY BOT	43931849	0.31	6859.00	48.46	1.17	51400263	0.15	3855.02
DEARBORN	29	AEP-I&M	988	988	TANNERS CREEK	U1	C(B)	DRY BOT	2621335	0.98	1288.00	9.10	1.17	3066962	0.15	230.02
DEARBORN	29	AEP-I&M	988	988	TANNERS CREEK	U2	C(B)	DRY BOT	2477355	1.01	1246.00	8.80	1.17	2898505	0.15	217.39
DEARBORN	29	AEP-I&M	988	988	TANNERS CREEK	U3	C(B)	DRY BOT	3370926	1.00	1693.00	11.96	1.17	3943983	0.15	295.80
DEARBORN	29	AEP-I&M	988	988	TANNERS CREEK	U4	C(B)	CYCLONE	11920411	1.72	10240.00	72.34	1.17	13946881	0.15	1046.02
WARRICK	173	ALCOA	6705	6705	WARRICK	1	C(B)	DRY BOT	3087120	0.67	1033.00	7.30	1.17	3611930	0.15	270.89
WARRICK	173	ALCOA	6705	6705	WARRICK	2	C(B)	DRY BOT	2769659	0.49	677.84	4.79	1.17	3240501	0.15	243.04
WARRICK	173	ALCOA	6705	6705	WARRICK	3	C(B)	DRY BOT	2991611	0.67	996.00	7.04	1.17	3500185	0.15	262.51
VERMILLION	165	CINERGY	1001	1001	CAYUGA	1	C(B)	DRY BOT (TANG)	15977618	0.35	2763.00	19.52	1.17	18693813	0.15	1402.04
VERMILLION	165	CINERGY	1001	1001	CAYUGA	2	C(B)	DRY BOT (TANG)	8363615	0.35	1477.00	10.43	1.17	9785430	0.15	733.91
VERMILLION	165	CINERGY	1001	1001	CAYUGA	4	DO	TURBINE	252884	0.07	9.00	0.08	1.17	295874	0.15	22.19
VERMILLION	165	CINERGY	1001	1001	CAYUGA	5	NG	TURBINE	133440.5	0.10	6.81	0.06	1.17	156125	0.15	11.71
FAYETTE	41	CINERGY	?	9	CONNERSVILLE	1	DO	TURBINE	2160	0.00	0.00	0.00	1.17	2527	0.15	0.19
FAYETTE	41	CINERGY	?	9	CONNERSVILLE	2	DO	TURBINE	2161	0.00	0.00	0.00	1.17	2528	0.15	0.19
FLOYD	43	CINERGY	1008	1008	GALLAGHER	1	C(B)	DRY BOT	3414157	0.43	738.00	5.21	1.17	3994564	0.15	299.59
FLOYD	43	CINERGY	1008	1008	GALLAGHER	2	C(B)	DRY BOT	3443697	0.43	740.00	5.23	1.17	4029126	0.15	302.18
FLOYD	43	CINERGY	1008	1008	GALLAGHER	3	C(B)	DRY BOT	4333516	0.36	790.00	5.58	1.17	5070214	0.15	380.27
FLOYD	43	CINERGY	1008	1008	GALLAGHER	4	C(B)	DRY BOT	4134236	0.37	760.00	5.37	1.17	4837056	0.15	362.78
GIBSON	51	CINERGY	6113	6113	GIBSON	1	C(B)	DRY BOT	19109314	0.53	5057.00	35.73	1.17	22357897	0.15	1676.84
GIBSON	51	CINERGY	6113	6113	GIBSON	2	C(B)	DRY BOT	17198398	0.52	4506.00	31.83	1.17	20122126	0.15	1509.16
GIBSON	51	CINERGY	6113	6113	GIBSON	3	C(B)	DRY BOT	13818859	1.15	3351.00	56.27	1.17	16168065	0.15	1212.60
GIBSON	51	CINERGY	6113	6113	GIBSON	4	C(B)	DRY BOT	16590883	1.00	3175.00	58.52	1.17	19411333	0.15	1455.85
GIBSON	51	CINERGY	6113	6113	GIBSON	5	C(B)	DRY BOT	18548164	0.51	4775.00	33.73	1.17	21701352	0.15	1627.60
HAMILTON	57	CINERGY	1007	1007	NOBLESVILLE	1	C(B)	DRY BOT	245937	0.84	103.00	0.73	1.17	287746	0.15	21.58
HAMILTON	57	CINERGY	1007	1007	NOBLESVILLE	2	C(B)	DRY BOT	247248	0.86	106.00	0.75	1.17	289280	0.15	21.70
HAMILTON	57	CINERGY	1007	1007	NOBLESVILLE	3	C(B)	DRY BOT	266273	1.01	135.00	0.95	1.17	311539	0.15	23.37
VIGO	167	CINERGY	1010	1010	WABASH RIVER	1	C(B)	DRY BOT	1057775	0.23	120.00	0.85	1.17	1237597	0.15	92.82
VIGO	167	CINERGY	1010	1010	WABASH RIVER	2	C(B)	DRY BOT	1705169	0.58	496.00	3.50	1.17	1995048	0.15	149.63
VIGO	167	CINERGY	1010	1010	WABASH RIVER	3	C(B)	DRY BOT	1928942	0.55	535.00	3.78	1.17	2256862	0.15	169.26
VIGO	167	CINERGY	1010	1010	WABASH RIVER	4	C(B)	DRY BOT	2883144	0.73	1051.00	7.42	1.17	3373279	0.15	253.00
VIGO	167	CINERGY	1010	1010	WABASH RIVER	5	C(B)	DRY BOT	1662544	0.55	458.00	3.24	1.17	1945177	0.15	145.89
VIGO	167	CINERGY	1010	1010	WABASH RIVER	6	C(B)	DRY BOT (TANG)	7179233	0.39	1404.00	9.92	1.17	8399703	0.15	629.98
PIKE	125	HE	1043	1043	FRANK E RATTS	1SG1	C(B)	DRY BOT	1630390	0.48	390.00	2.76	1.17	1907556	0.15	143.07
PIKE	125	HE	1043	1043	FRANK E RATTS	2SG1	C(B)	DRY BOT	2788596	0.46	648.00	4.58	1.17	3262657	0.15	244.70
SULLIVAN	153	HE	6213	6213	MEROM	1SG1	C(B)	DRY BOT	16228890	0.49	3986.00	28.16	1.17	18987801	0.15	1424.09
SULLIVAN	153	HE	6213	6213	MEROM	2SG1	C(B)	DRY BOT	20044318	0.48	4793.00	33.86	1.17	23451852	0.15	1758.89
JEFFERSON	77	IKEC	983	983	CLIFTY CREEK	1	C(SB)	WET BOT	6514642	1.19	3892.00	27.50	1.17	7622131	0.15	571.66
JEFFERSON	77	IKEC	983	983	CLIFTY CREEK	2	C(SB)	WET BOT	7317292	1.19	4343.00	30.68	1.17	8561232	0.15	642.09
JEFFERSON	77	IKEC	983	983	CLIFTY CREEK	3	C(SB)	WET BOT	6251420	1.19	3729.00	26.34	1.17	7314161	0.15	548.56
JEFFERSON	77	IKEC	983	983	CLIFTY CREEK	4	C(SB)	WET BOT	6897532	1.17	4047.00	28.59	1.17	8070112	0.15	605.26
JEFFERSON	77	IKEC	983	983	CLIFTY CREEK	5	C(SB)	WET BOT	7112734	1.19	4246.00	30.00	1.17	8321899	0.15	624.14
JEFFERSON	77	IKEC	983	983	CLIFTY CREEK	6	C(SB)	WET BOT	7120601	1.18	4198.00	29.66	1.17	8331103	0.15	624.83
MADISON	95	IMP-A	7336	7336	ANDERSON	ACT1	DO	TURBINE	60432	0.10	3.08	0.03	1.17	70705	0.15	5.30
MADISON	95	IMP-A	7336	7336	ANDERSON	ACT2	DO	TURBINE	60432	0.10	3.08	0.03	1.17	70705	0.15	5.30
WAYNE	177	IMP-A	7335	7335	RICHMOND	RCT1	DO	TURBINE	60105.4	0.10	3.07	0.03	1.17	70323	0.15	5.27
WAYNE	177	IMP-A	7335	7335	RICHMOND	RCT2	DO	TURBINE	60105.4	0.10	3.07	0.03	1.17	70323	0.15	5.27
MARION	97	IPL	990	990	ELMER W STOUT	10	RO(G6)	TANG	2173	0.17	0.19	0.00	1.17	2542	0.15	0.19
MARION	97	IPL	990	990	ELMER W STOUT	50	C(B)	DRY BOT (TANG)	2161062	0.40	428.00	3.02	1.17	2528443	0.15	189.63
MARION	97	IPL	990	990	ELMER W STOUT	60	C(B)	DRY BOT (TANG)	1787249	0.39	349.00	2.47	1.17	2091081	0.15	156.83
MARION	97	IPL	990	990	ELMER W STOUT	70	C(B)	DRY BOT (TANG)	9564700	0.33	1556.00	10.99	1.17	11190699	0.15	839.30

ELECTRIC GENERATING UNITS (EGUs) THAT ARE CONTROLLED TO 0.15 LBS NO_X/MMBTU

(SORTED BY COMPANY)

COUNTY	FIPS CNTY	COMPANY	ORIS ID	PLANT ID	PLANT NAME	BOILER ID	FUEL	BOILER TYPE	1996 O_3 SEASON HEAT INPUT (MMBTU)	1996 NO_X EMISSION RATE (LBS/ MMBTU)	1996 O_3 SEASON NO_X EMISSIONS (TONS)	1996 TYPICAL O_3 SEASON DAILY NO_X EMISSIONS (TONS)	IPM 2007 GROWTH FACTOR	2007 O_3 SEASON PROJECTED HEAT INPUT (MMBTU)	2007 BUDGET NO_X EMISSION RATE (LBS/ MMBTU)	2007 O_3 SEASON BUDGET NO_X EMISSIONS (TONS)
MARION	97	IPL	990	990	ELMER W STOUT	9	RO(G6)	TANG	1706	0.15	0.13	0.00	1.17	1996	0.15	0.15
MARION	97	IPL	990	990	ELMER W STOUT	GT4	DO	TURBINE	50132	0.16	4.00	0.04	1.17	58654	0.15	4.40
MARION	97	IPL	990	990	ELMER W STOUT	GT5	DO	TURBINE	50356	0.12	3.00	0.03	1.17	58917	0.15	4.42
MORGAN	109	IPL	991	991	H T PRITCHARD	1	RO(G6)	TANG	5388	0.16	0.43	0.00	1.17	6304	0.15	0.47
MORGAN	109	IPL	991	991	H T PRITCHARD	2	RO(G6)	TANG	5801	0.15	0.44	0.00	1.17	6787	0.15	0.51
MORGAN	109	IPL	991	991	H T PRITCHARD	3	C(B)	WET BOT	186241	0.67	62.00	0.44	1.17	217902	0.15	16.34
MORGAN	109	IPL	991	991	H T PRITCHARD	4	C(B)	DRY BOT (TANG)	389219	0.65	127.00	0.90	1.17	455386	0.15	34.15
MORGAN	109	IPL	991	991	H T PRITCHARD	5	C(B)	DRY BOT (TANG)	671173	0.36	122.00	0.86	1.17	785272	0.15	58.90
MORGAN	109	IPL	991	991	H T PRITCHARD	6	C(B)	DRY BOT (TANG)	1834917	0.31	283.00	2.00	1.17	2146853	0.15	161.01
PIKE	125	IPL	994	994	PETERSBURG	1	C(B)	DRY BOT (TANG)	7328060	0.27	1002.00	7.08	1.17	8573830	0.15	643.04
PIKE	125	IPL	994	994	PETERSBURG	2	C(B)	DRY BOT (TANG)	14997781	0.39	2917.00	20.61	1.17	17547404	0.15	1316.06
PIKE	125	IPL	994	994	PETERSBURG	3	C(B)	DRY BOT (TANG)	16606390	0.40	3323.00	23.48	1.17	19429476	0.15	1457.21
PIKE	125	IPL	994	994	PETERSBURG	4	C(B)	DRY BOT (TANG)	16295102	0.33	2686.00	18.98	1.17	19065269	0.15	1429.90
PORTER	127	NIPSCO	995	995	BAILLY	7	C(B)	CYCLONE	5996365	1.50	4125.65	29.15	1.17	7015747	0.15	526.18
PORTER	127	NIPSCO	995	995	BAILLY	8	C(B)	CYCLONE	4333633	1.50	5916.20	41.80	1.17	5070351	0.15	380.28
LAKE	89	NIPSCO	996	996	DEAN H MITCHELL	11	C(SB)	DRY BOT	1579055	0.33	264.00	1.87	1.17	1847494	0.15	138.56
LAKE	89	NIPSCO	996	996	DEAN H MITCHELL	4	C(SB)	DRY BOT (TANG)	1614834	0.36	289.00	2.04	1.17	1889356	0.15	141.70
LAKE	89	NIPSCO	996	996	DEAN H MITCHELL	5	C(SB)	DRY BOT (TANG)	2684328	0.38	508.00	3.59	1.17	3140664	0.15	235.55
LAKE	89	NIPSCO	996	996	DEAN H MITCHELL	6	C(SB)	DRY BOT (TANG)	2243734	0.34	384.00	2.71	1.17	2625169	0.15	196.89
LAPORTE	91	NIPSCO	997	997	MICHIGAN CITY	12	C(SB)	CYCLONE	13106891	1.17	7686.00	54.30	1.17	15335063	0.15	1150.13
LAPORTE	91	NIPSCO	997	997	MICHIGAN CITY	4	NG	B>100 MMBTU/HR EXCEPT TANG	114400	0.21	12.00	0.09	1.17	133848	0.15	10.04
LAPORTE	91	NIPSCO	997	997	MICHIGAN CITY	5	NG	B>100 MMBTU/HR EXCEPT TANG	61093	0.29	9.00	0.07	1.17	71479	0.15	5.36
LAPORTE	91	NIPSCO	997	997	MICHIGAN CITY	6	NG	B>100 MMBTU/HR EXCEPT TANG	126685	0.21	13.00	0.10	1.17	148222	0.15	11.12
JASPER	73	NIPSCO	6085	6085	SCHAHFER	14	C(SB)	CYCLONE	9681459	0.97	4712.00	33.29	1.17	11327307	0.15	849.55
JASPER	73	NIPSCO	6085	6085	SCHAHFER	15	C(SB)	DRY BOT	13351628	0.23	1543.00	10.90	1.17	15621405	0.15	1171.61
JASPER	73	NIPSCO	6085	6085	SCHAHFER	16A	NG	TURBINE	131725.5	0.10	6.59	0.06	1.17	154119	0.15	11.56
JASPER	73	NIPSCO	6085	6085	SCHAHFER	16B	NG	TURBINE	130010.5	0.10	6.50	0.06	1.17	152112	0.15	11.41
JASPER	73	NIPSCO	6085	6085	SCHAHFER	17	C(B)	DRY BOT (TANG)	9400552	0.46	2177.00	15.38	1.17	10998646	0.15	824.90
JASPER	73	NIPSCO	6085	6085	SCHAHFER	18	C(B)	DRY BOT (TANG)	8796201	0.43	1887.00	13.33	1.17	10291555	0.15	771.87
WAYNE	177	RPL	1040	1040	WHITEWATER VALLEY	1	C(B)	DRY BOT	1063129	0.73	388.00	2.74	1.17	1243861	0.15	93.29
WAYNE	177	RPL	1040	1040	WHITEWATER VALLEY	2	C(B)	DRY BOT (TANG)	1778970	0.69	617.00	4.36	1.17	2081395	0.15	156.10
POSEY	129	SIGECO	6137	6137	A B BROWN	1	C(B)	DRY BOT	5161537	0.45	1168.00	8.25	1.17	6038998	0.15	452.92
POSEY	129	SIGECO	6137	6137	A B BROWN	2	C(B)	DRY BOT	5853954	0.50	1461.00	10.32	1.17	6849126	0.15	513.68
POSEY	129	SIGECO	6137	6137	A B BROWN	4	DO	TURBINE	135073.8	0.10	6.89	0.06	1.17	158036	0.15	11.85
VANDERBURGH	163	SIGECO	1011	1011	BROADWAY	2	DO	TURBINE	109757.6	0.10	5.60	0.05	1.17	128416	0.15	9.63
WARRICK	173	SIGECO	1012	1012	F B CULLEY	1	C(B)	DRY BOT	761272	0.75	285.00	2.01	1.17	890688	0.15	66.80
WARRICK	173	SIGECO	1012	1012	F B CULLEY	2	C(B)	DRY BOT	2505790	0.50	539.55	3.81	1.17	2931774	0.15	219.88
WARRICK	173	SIGECO	1012	1012	F B CULLEY	3	C(B)	DRY BOT	8525251	0.45	1912.00	13.51	1.17	9974544	0.15	748.09
WARRICK	173	SIGECO/ALCOA	6705	6705	WARRICK	4	C(B)	DRY BOT	11000370	1.04	5745.00	40.59	1.17	12870433	0.15	965.28
LAKE	89	SLE	981	981	STATE LINE	3	C(SB)	DRY BOT (TANG)	5002222	0.26	652.00	4.61	1.17	5852600	0.15	438.94
LAKE	89	SLE	981	981	STATE LINE	4	C(SB)	CYCLONE	3592409	0.83	1499.00	10.59	1.17	4203119	0.15	315.23
C(B) = COAL (BITUMINOUS)											154272.09					46626.87
C(SB) = COAL (SUBBITUMINOUS)																
NG = NATURAL GAS																
DO = DISTILLATE OIL																
RO(G6) = RESIDUAL OIL (GRADE 6)																