Row number	CEMS Unit	Units	ORIS ID	Acadia MM5	Acadia VTDEC	Brig MM5	Brig VTDEC	Lye MM5	Lye VTDEC	MM5 2002 S02 TPY	VTDEC 2002 SO2 TPY		Plant Name	Plant Type	State Name	State Code	Existing NOx Control	Existing SO2 Control
1	D005935	5	593			90	54			2,138	2,136	1	EDGE MOOR	Coal Steam	Delaware	10	LNB & OFA	
2	D005941	1	594				95				3,742	2	INDIAN RIVER	Coal Steam	Delaware	10	LNB & OFA	
3	D005942	2	594				74				3,760	2	INDIAN RIVER	Coal Steam	Delaware	10	LNB & OFA	
4	D005943	3	594			84	44			4,686	4,682	2	INDIAN RIVER	Coal Steam	Delaware	10	LNB, OFA & SNCR	
5	D005944	4	594			69	21			7,390	7,384	2	INDIAN RIVER	Coal Steam	Delaware	10	LNB, OFA & SNCR	
6	D007031LR	1BLR	703	79			86		75	38,520	38,486	3	BOWEN	Coal Steam	Georgia	13	LNB, OFA & SCR	
7	D007032LR	2BLR	703	72		89		61	68	37,289	37,256	3	BOWEN	Coal Steam	Georgia	13	LNB, OFA & SCR	
8	D007033LR	3BLR	703	71	99	74	64	63	94	43,067	43,029	3	BOWEN	Coal Steam	Georgia	13	LNB, OFA & SCR	
9	D007034LR	4BLR	703	69	95	86	58	60	89	41,010	40,974	3	BOWEN	Coal Steam	Georgia	13	LNB, OFA & SCR	
10	D00709C02	3,4	709		84		75	89	71	47,591	47,549	4	HARLLEE BRANCH	Coal Steam	Georgia	13	LNB	
11	D00861C01	1,2	861	28	96		65	46	62	42,355	42,318	5	COFFEEN	Coal Steam	Illinois	17	OFA & SCR	
12	D010011	1	1001			53				28,876	28,851	6	CAYUGA	Coal Steam	Indiana	18	LNB & OFA	
13	D010012	2	1001	95		46	68			26,016	25,992	6	CAYUGA	Coal Steam	Indiana	18	LNB & OFA	
14	D00983C01	1,2,3	983					52		19,922		7	CLIFTY CREEK	Coal Steam	Indiana	18		
15	D00983C02	4,5,6	983					54		18,131		7	CLIFTY CREEK	Coal Steam	Indiana	18		
16	D0099070	70	990		55	100	70		37	29,801	29,774	8	ELMER W STOUT	O/G Steam	Indiana	18		
17	D06113C03	1,2	6113	30	48	14	43	22	41	71,182	71,119	9	GIBSON	Coal Steam	Indiana	18	LNB, OFA & SCR	WL Scrubber?
18	D06113C04	3,4	6113	44	70	97	83	73	83	27,848	27,823	9	GIBSON	Coal Steam	Indiana	18	LNB, OFA & SCR	WL Scrubber
19	D01008C01	1,2	1008			73		100	47	24,109	24,087	10	R GALLAGHER	Coal Steam	Indiana	18	LNB & OFA	
20	D01008C02	3,4	1008			98			55	23,849	23,828	10	R GALLAGHER	Coal Steam	Indiana	18	LNB & OFA	
21	D06166C02	MB1,MB2	6166	62	44	30	81	33	57	51,708	51,663	11	ROCKPORT	Coal Steam	Indiana	18	LNB	
22	D00988C03	1,2,3	988						77		15,946	12	TANNERS CREEK	Coal Steam	Indiana	18	LNB	
23	D00988U4	4	988	14	29	52	34	7	19	45,062	45,022	12	TANNERS CREEK	Coal Steam	Indiana	18	WI & OFA	
24	D01010C05	2 through 6	1010	43	32	12	28	31	17	60,747	60,693	13	WABASH RIVER	Coal Steam	Indiana	18	LNB & OFA	
25	D067054	4	6705	34	60	34		44	73	40,118	40,082	14	WARRICK	Coal Steam	Indiana	18	LNB & SCR?	
26	D06705C02	1,2	6705	92		75		96		27,895		14	WARRICK	Coal Steam	Indiana	18	LNB?	
27	D01353C02	BSU1, BSU2	1353	38	30	15	26	85	29	41,545	41,508	15	BIG SANDY	Coal Steam	Kentucky	21	LNB & SCR	
28	D01384CS1	1,2	1384	22				58		21,837	21,817	16	COOPER	Coal Steam	Kentucky	21		
29	D01355C03	2,3	1355	21		51	99	68	52	38,104	38,070	17	E W BROWN	Coal Steam	Kentucky	21	LNB, OFA & SCR	
30	D060182	2	6018	83				39		12,083		18	EAST BEND	Coal Steam	Kentucky	21		
31	D01356C02	3,4	1356	93	71		88	50	59	25,646	25,623	19	GHENT	Coal Steam	Kentucky	21	LNB & SCR?	WL Scrubber?
32	D060411	1	6041	61						18,375		20	H L SPURLOCK	Coal Steam	Kentucky	21	LNB & SCR	
33	D060412	2	6041	53		91			98	20,491	20,473	20	H L SPURLOCK	Coal Steam	Kentucky	21	LNB & SCR	
34	D013644	4	1364			81				7,185		21	MILL CREEK	Coal Steam	Kentucky	21		
35	D013782	2	1378					87		20,245		22	PARADISE	Coal Steam	Kentucky	21	OFA & SCR	WL Scrubber?
36	D013783	3	1378	76	100	11	84	55	42	46,701	46,660	22	PARADISE	Coal Steam	Kentucky	21	OFA & SCR	WL Scrubber?
37	D015074	4	1507	78						1,170		23	WILLIAM F WYMAN	O/G Steam	Maine	23		
38	D006021	1	602	90		38			100	20,014	19,996	24	BRANDON SHORES	Coal Steam	Maryland	24	LNB, OFA & SCR	
39	D006022	2	602	99		29			99	19,280	19,263	24	BRANDON SHORES	Coal Steam	Maryland	24	LNB, OFA & SCR	
40	D015521	1	1552			63				17,782	17,767	25	C P CRANE	Coal Steam	Maryland	24		
41	D015522	2	1552			68				14,274	14,262	25	C P CRANE	Coal Steam	Maryland	24		
42	D01571CE2	1,2	1571	42	47	1	4	20	28	48,566	48,522	26	CHALK POINT	Coal Steam	Maryland	24	LNB	
43	D01572C23	1,2,3	1572	73	79	47	45	69	32	32,188	32,159	27	DICKERSON	Coal Steam	Maryland	24	LNB & OFA	
44	D015543	3	1554			77				10,084	10,075	28	HERBERT A WAGNER	O/G Steam	Maryland	24		

Notes:

File: Top_EGU_list_ the 167 FINAL list of TopEGU by State with CAMD Units
Printed : 4/9/2008 9:00 AM

List does not include sources in states that do not contribute 2% of visibility impact to MANE VU Class I areas.
MM5 by ERM for Maryland

Row number	CEMS Unit	Units	ORIS ID	Acadia MM5	Acadia VTDEC	Brig MM5	Brig VTDEC	Lye MM5	Lye VTDEC	MM5 2002 S02 TPY	VTDEC 2002 SO2 TPY		Plant Name	Plant Type	State Name	State Code	Existing NOx Control	Existing SO2 Control
45	D015731	1	1573	67	50	16	12	56	38	36,823	36,790	29	MORGANTOWN	Coal Steam	Maryland	24	LNB, OFA & SCR	
46	D015732	2	1573	59	53	10	13	51	39	30,788	30,761	29	MORGANTOWN	Coal Steam	Maryland	24	LNB & OFA	
47	D016191	1	1619	37	80					9,252	9,244	30	BRAYTON POINT	Coal Steam	Massachusetts	25	LNB, OFA & SCR	
48	D016192	2	1619	35	66					8,889	8,881	30	BRAYTON POINT	Coal Steam	Massachusetts	25	LNB & OFA	
49	D016193	3	1619	4	14	65	56	79		19,325	19,308	30	BRAYTON POINT	Coal Steam	Massachusetts	25	LNB, OFA & SCR	
50	D015991	1	1599	5	36			65		13,014	13,002	31	CANAL	O/G Steam	Massachusetts	25	LNB, OFA & SCR	
51	D015992	2	1599	7	27			74		8,980	8,971	31	CANAL	O/G Steam	Massachusetts	25	LNB & OFA	
52	D016061	1	1606						48		5,249	32	MOUNT TOM	Coal Steam	Massachusetts	25	LNB & OFA	
53	D016261	1	1626	85						3,430		33	SALEM HARBOR	Coal Steam	Massachusetts	25	SNCR	
54	D016263	3	1626	91	78					4,971	4,966	33	SALEM HARBOR	Coal Steam	Massachusetts	25	SNCR	
55	D016264	4	1626	32	25					2,880	2,878	33	SALEM HARBOR	Coal Steam	Massachusetts	25	LNB	
56	D016138	8	1613	94						4,376		34	SOMERSET	Coal Steam	Massachusetts	25		
57	D01702C09	3,4	1702						96		4,565	35	DAN E KARN	Coal Steam	Michigan	26		
58	D01733C12	1,2	1733	49	24	80	80	45	22	46,081	46,040	36	MONROE	Coal Steam	Michigan	26	LNB & SCR	
59	D01733C34	3,4	1733	27	26		76	26	27	39,362	39,327	36	MONROE	Coal Steam	Michigan	26	LNB & SCR	
60	D017437	7	1743		91						15,805	37	ST CLAIR	Coal Steam	Michigan	26	LNB & OFA	
61	D017459A	9A	1745					76	61	18,341	18,324	38	TRENTON CHANNEL	Coal Steam	Michigan	26	LNB & OFA	
62	D023641	1	2364	2	57					9,356	9,348	39	MERRIMACK	Coal Steam	New Hampshire	33	SCR	
63	D023642	2	2364	1	17	99		28	87	19,453	19,435	39	MERRIMACK	Coal Steam	New Hampshire	33	SCR	
64	D080021	1	8002	45	74					5,033	5,028	40	NEWINGTON	O/G Steam	New Hampshire	33	WI & OFA	
65	D023781	1	2378		81	2	15			9,747	9,738	41	B L ENGLAND	Coal Steam	New Jersey	34	OFA & SNCR	WL Scrubber?
66	D024032	2	2403	63	97	25	50	40	44	18,785	18,768	42	HUDSON	O/G Steam	New Jersey	34	WI & SNCR	
67	D024081	1	2408			95				8,076		43	**MERCER**	Coal Steam	New Jersey	34		
68	D024082	2	2408			60				5,675		43	**MERCER**	Coal Steam	New Jersey	34		
69	D02549C01	67,68	2549		64	41		42	72	25,343	25,320	44	C R HUNTLEY	Coal Steam	New York	36	LNB	
70	D02549C02	63 through 66	2549					99		12,317		44	C R HUNTLEY	Coal Steam	New York	36	LNB	
71	D024804	4	2480					71		7,720		45	**DANSKAMMER**	O/G Steam	New York	36		
72	D02554C03	3,4	2554	33	51	62		27	51	30,151	30,125	46	DUNKIRK	Coal Steam	New York	36	LNB & OFA	
73	D02526C03	11,12,13	2526					78		14,929		47	GOUDEY	Coal Steam	New York	36		
74	D025276	6	2527					80		12,650		48	GREENIDGE	Coal Steam	New York	36		
75	D025163	3	2516			96				7,359		49	**NORTHPORT**	O/G Steam	New York	36	OFA	
76	D025945	5	2594		76						1,747	50	OSWEGO	O/G Steam	New York	36		
77	D02642CS2	3,4	2642					91		14,086		51	ROCHESTER 7	Coal Steam	New York	36	Other?	
78	D080061	1	8006						93		3,817	52	ROSETON	O/G Steam	New York	36	Other?	
79	D080062	2	8006						88		2,840	52	ROSETON	O/G Steam	New York	36		
80	D080421	1	8042	13	12	18	5	10	34	57,820	57,769	53	BELEWS CREEK	Coal Steam	North Carolina	37	LNB & SCR	
81	D080422	2	8042	23	15	32	10	15	49	45,296	45,256	53	BELEWS CREEK	Coal Steam	North Carolina	37	LNB & SCR	
82	D027215	5	2721	98	45	87	39	97	85	19,145	19,128	54	CLIFFSIDE	Coal Steam	North Carolina	37	LNB, OFA & SCR	
83	D027133	3	2713		61						14,460	55	L V SUTTON	Coal Steam	North Carolina	37	LNB	
84	D027093	3	2709				97				9,390	56	LEE	Coal Steam	North Carolina	37	CM & Reburn?	
85	D027273	3	2727	100	40		48	75	84	26,329	26,305	57	MARSHALL	Coal Steam	North Carolina	37	LNB, OFA & SNCR?	
86	D027274	4	2727	89	39	83	51	66	82	27,308	27,284	57	MARSHALL	Coal Steam	North Carolina	37	LNB, OFA & SNCR?	
87	D06250C05	1A,1B	6250	60	59		35	37		27,395	27,371	58	MAYO	Coal Steam	North Carolina	37	LNB & SCR?	
88	D027121	1	2712				59			12,031	12,020	59	ROXBORO	Coal Steam	North Carolina	37	LNB, OFA & SCR	
89	D027122	2	2712	82	41	54	23	94		29,337	29,310	59	ROXBORO	Coal Steam	North Carolina	37	LNB, OFA & SCR	

Notes:

File: Top_EGU_list_ the 167 FINAL list of TopEGU by State with CAMD Units
Printed : 4/9/2008 9:00 AM

List does not include sources in states that do not contribute 2% of visibility impact to MANE VU Class I areas.
MM5 by ERM for Maryland

Row number	CEMS Unit	Units	ORIS ID	Acadia MM5	Acadia VTDEC	Brig MM5	Brig VTDEC	Lye MM5	Lye VTDEC	MM5 2002 S02 TPY	VTDEC 2002 SO2 TPY		Plant Name	Plant Type	State Name	State Code	Existing NOx Control	Existing SO2 Control
90	D02712C03	3A,3B	2712	56	37	57	24	21	78	30,776	30,749	59	ROXBORO	Coal Steam	North Carolina	37	LNB & SCR?	
91	D02712C04	4A,4B	2712	88	72		47	47		22,962	22,941	59	ROXBORO	Coal Steam	North Carolina	37	LNB & SCR?	
92	D0283612	12	2836	55	20	48	89	29	35	41,432	41,395	60	AVON LAKE	Coal Steam	Ohio	39	LNB	
93	D028281	1	2828	29	9	31	30	24	8	37,307	37,274	61	CARDINAL	Coal Steam	Ohio	39	LNB & SCR	
94	D028282	2	2828						56	20,598	20,580	61	CARDINAL	Coal Steam	Ohio	39	LNB & SCR	
95	D028283	3	2828						80		15,372	61	CARDINAL	Coal Steam	Ohio	39	LNB & SCR	
96	D028404	4	2840	3	1	6	2	2	3	87,801	87,724	62	CONESVILLE	Coal Steam	Ohio	39	LNB, OFA, BOOS & SCR	
97	D02840C02	1,2	2840	84	73			81	63	22,791	22,771	62	CONESVILLE	Coal Steam	Ohio	39	LNB	
98	D028375	5	2837		86	56		35	70	35,970	35,938	63	EASTLAKE	Coal Steam	Ohio	39	LNB, SNCR & SCR?	
99	D081021	1	8102			23	71	59	95	18,207	18,191	64	GEN J M GAVIN	Coal Steam	Ohio	39	LNB & SCR	FGD, WL
100	D081022	2	8102				78			12,333	12,322	64	GEN J M GAVIN	Coal Steam	Ohio	39	LNB & SCR	FGD, WL
101	D028501	1	2850	36	67	39	53		45	30,798	30,771	65	J M STUART	Coal Steam	Ohio	39	LNB & SCR	
102	D028502	2	2850	24	65	40	49	98	46	28,698	28,673	65	J M STUART	Coal Steam	Ohio	39	LNB & SCR	
103	D028503	3	2850	26		72	62			27,968	27,944	65	J M STUART	Coal Steam	Ohio	39	LNB & SCR	
104	D028504	4	2850	20	77	45	52	88	54	27,343	27,319	65	J M STUART	Coal Steam	Ohio	39	LNB & SCR	
105	D060312	2	6031			67	77		90	19,517	19,500	66	KILLEN STATION	Coal Steam	Ohio	39	LNB & SCR	
106	D02876C01	1 through 5	2876	40	7	3	9	30	10	72,593	72,529	67	KYGER CREEK	Coal Steam	Ohio	39	OFA & SCR	
107	D028327	7	2832	65	28	59	22	48	20	46,991	46,950	68	MIAMI FORT	Coal Steam	Ohio	39	SNCR	
108	D02832C06	1MAY,2MAY,6	2832				60	43	64	23,694	23,673	68	MIAMI FORT	Coal Steam	Ohio	39	SCR	
109	D028725	5	2872	74	92	78		90	36	30,079	30,052	69	MUSKINGUM RIVER	Coal Steam	Ohio	39	LNB & SCR?	
110	D02872C04	1,2,3,4	2872	6	19	13	6	19	15	83,134	83,060	69	MUSKINGUM RIVER	Coal Steam	Ohio	39	OFA?	
111	D02864C01	1 through 8	2864	70	56	61	63	49	24	35,193	35,162	70	R E BURGER	Coal Steam	Ohio	39	LNB	
112	D07253C01	1,2,3,4	7253		89	58	57		33	30,977	30,949	71	RICHARD GORSUCH		Ohio	39	LNB	
113	D028665	5	2866		82				53	19,796	19,779	72	W H SAMMIS	Coal Steam	Ohio	39	LNB, OFA & SCR	
114	D028667	7	2866	57	16	42	41	41	16	33,601	33,572	72	W H SAMMIS	Coal Steam	Ohio	39	LNB, OFA & SCR	
115	D02866C01	1,2	2866	97	54	93	96	92	30	24,649	24,627	72	W H SAMMIS	Coal Steam	Ohio	39	LNB, OFA & SCR	
116	D02866C02	3,4	2866		69	92			50	26,022	25,999	72	W H SAMMIS	Coal Steam	Ohio	39	LNB, OFA & SCR	
117	D02866M6A	6A	2866		85				58	19,564	19,546	72	W H SAMMIS	Coal Steam	Ohio	39	LNB, OFA & SCR	
118	D060191	1	6019		93		72		60		21,496	73	W H ZIMMER	Coal Steam	Ohio	39	LNB & SCR	FGD, WL
119	D028306	6	2830	46	38	70	40	12	69	30,466	30,439	74	WALTER C BECKJORD	Coal Steam	Ohio	39	LNB & OFA	
120	D031782	2	3178	77	63				81	16,484	16,469	75	ARMSTRONG	Coal Steam	Pennsylvania	42	LNB & SNCR	
121	D031403	3	3140	31	34	9	46	18	18	38,801	38,767	76	BRUNNER ISLAND	Coal Steam	Pennsylvania	42	LNB & OFA	
122	D03140C12	1,2	3140	52	46	49	69	25	23	29,736	29,709	76	BRUNNER ISLAND	Coal Steam	Pennsylvania	42	LNB & OFA	
123	D082261	1	8226	25	21	33	42	36	9	40,268	40,232	77	CHESWICK	Coal Steam	Pennsylvania	42	LNB, OFA & SCR	
124	D03179C01	1,2	3179	16	10	5	8	5	4	79,635	79,565	78	HATFIELD'S FERRY	Coal Steam	Pennsylvania	42	LNB & SNCR	
125	D031221	1	3122	11	6	26	38	17	14	45,754	45,714	79	HOMER CITY	Coal Steam	Pennsylvania	42	LNB, OFA & SCR	
126	D031222	2	3122	9	4	37	92	13	11	55,216	55,167	79	HOMER CITY	Coal Steam	Pennsylvania	42	LNB, OFA & SCR	
127	D031361	1	3136	8	2	4	14	6	1	87,434	87,357	80	KEYSTONE	Coal Steam	Pennsylvania	42	LNB, OFA & SCR	
128	D031362	2	3136	18	3	8	19	8	2	62,847	62,791	80	KEYSTONE	Coal Steam	Pennsylvania	42	LNB, OFA & SCR	
129	D03148C12	1,2	3148			71		84		17,214		81	MARTINS CREEK	Coal Steam	Pennsylvania	42		

Notes:

File: Top_EGU_list_ the 167 FINAL list of TopEGU by State with CAMD Units
Printed : 4/9/2008 9:00 AM

List does not include sources in states that do not contribute 2% of visibility impact to MANE VU Class I areas.
MM5 by ERM for Maryland

Row number	CEMS Unit	Units	ORIS ID	Acadia MM5	Acadia VTDEC	Brig MM5	Brig VTDEC	Lye MM5	Lye VTDEC	MM5 2002 S02 TPY	VTDEC 2002 SO2 TPY		Plant Name	Plant Type	State Name	State Code	Existing NOx Control	Existing SO2 Control
130	D031491	1	3149	19	8	35	7	1	6	60,242	60,188	82	MONTOUR	Coal Steam	Pennsylvania	42	LNB, OFA & SCR	
131	D031492	2	3149	15	5	21	20	3	5	50,276	50,232	82	MONTOUR	Coal Steam	Pennsylvania	42	LNB, OFA & SCR	
132	D031131	1	3113			82				9,674		83	PORTLAND	Coal Steam	Pennsylvania	42		
133	D031132	2	3113			36		93		14,294		83	PORTLAND	Coal Steam	Pennsylvania	42		
134	D03131CS1	1	3131	54	31	79		32	65	22,344	22,324	84	SHAWVILLE	Coal Steam	Pennsylvania	42	LNB & SNCR	
135	D033193	3	3319				100				11,045	85	JEFFERIES	O/G Steam	South Carolina	45	LNB	
136	D033194	4	3319		90		87				11,838	85	JEFFERIES	O/G Steam	South Carolina	45	LNB	
137	D03297WT1	WAT1	3297		68		61				17,671	86	WATEREE	Coal Steam	South Carolina	45	LNB & SCR	
138	D03297WT2	WAT2	3297		83		73				17,199	86	WATEREE	Coal Steam	South Carolina	45	LNB & SCR	
139	D03298WL1	WIL1	3298		35	94	37			25,170	25,148	87	WILLIAMS	Coal Steam	South Carolina	45	LNB, OFA & SCR	
140	D062491	1	6249		58		82				17,920	88	WINYAH	Coal Steam	South Carolina	45	LNB, OFA & SCR	
141	D03403C34	3,4	3403			85				20,314		89	GALLATIN	Coal Steam	Tennessee	47		
142	D03405C34	3,4	3405	39						19,368		90	JOHN SEVIER	Coal Steam	Tennessee	47		
143	D03406C10	1 through 10	3406	10	11	27	33	4	43	104,523	104,431	91	JOHNSONVILLE	Coal Steam	Tennessee	47	LNB & SNCR?	
144	D03407C15	1 through 5	3407	64	87		66	67	76	37,308	37,274	92	KINGSTON	Coal Steam	Tennessee	47	LNB, OFA & SCR	
145	D03407C69	6 through 9	3407	48	98		91	82	91	38,645	38,611	92	KINGSTON	Coal Steam	Tennessee	47	LNB, OFA & SCR	
146	D038033	3	3803				55				9,493	93	CHESAPEAKE	Coal Steam	Virginia	51	SCR	
147	D038034	4	3803		94		16				10,806	93	CHESAPEAKE	Coal Steam	Virginia	51	SCR	
148	D037974	4	3797				90				9,293	94	CHESTERFIELD	Coal Steam	Virginia	51	SCR	
149	D037975	5	3797		88	44	27	86		19,620	19,602	94	CHESTERFIELD	Coal Steam	Virginia	51	SCR	
150	D037976	6	3797	66	18	7	3	34	66	40,570	40,534	94	CHESTERFIELD	Coal Steam	Virginia	51	SCR	
151	D03775C02	1,2	3775	47						16,674		95	CLINCH RIVER	Coal Steam	Virginia	51		
152	D038093	3	3809		52	64	29			10,477	10,468	96	YORKTOWN	Coal Steam	Virginia	51	LNB & SNCR?	
153	D03809CS0	1,2	3809	96	43	19	17	62		21,219	21,201	96	YORKTOWN	Coal Steam	Virginia	51	LNB & SNCR?	
154	D039423	3	3942						79		10,126	97	ALBRIGHT	Coal Steam	West Virginia	54	LNB & OFA	
155	D039431	1	3943	51	23	20	32	16	13	42,385	42,348	97	FORT MARTIN	Coal Steam	West Virginia	54	LNB & SNCR	
156	D039432	2	3943	50	22	22	31	14	12	45,850	45,809	97	FORT MARTIN	Coal Steam	West Virginia	54	LNB & SNCR	
157	D039353	3	3935	41	33	28	11	64	26	42,212	42,174	98	JOHN E AMOS	Coal Steam	West Virginia	54	LNB & SCR	
158	D03935C02	1,2	3935	17	42	43	1	11	21	63,066	63,010	98	JOHN E AMOS	Coal Steam	West Virginia	54	LNB & SCR	
159	D03947C03	1,2,3	3947	86	62	55		57	25	38,575	38,541	99	KAMMER	Coal Steam	West Virginia	54	OFA	
160	D03936C02	1,2	3936				98			15,480	15,467	100	KANAWHA RIVER	Coal Steam	West Virginia	54	LNB & OFA	
161	D03948C02	1,2	3948	58	13	17	36	9	7	55,405	55,356	101	MITCHELL	Coal Steam	West Virginia	54	LNB & SCR	Scrubber 2007
162	D062641	1	6264	75	49	50	18	77	40	42,757	42,719	102	MOUNTAINEER	Coal Steam	West Virginia	54	LNB & SCR	Scrubber 2007
163	D03954CS0	1,2	3954	68		24	25	23	67	20,130	20,112	103	MT STORM	Coal Steam	West Virginia	54	LNB, OFA & SCR	WL Scrubber
164	D0393851	51	3938				79		97	12,948	12,936	104	PHILIP SPORN	Coal Steam	West Virginia	54	LNB	
165	D03938C04	11,21,31,41	3938				94			26,451	26,427	104	PHILIP SPORN	Coal Steam	West Virginia	54	LNB	
166	D060041	1	6004			66		83	31	21,581	21,562	105	PLEASANTS	Coal Steam	West Virginia	54	LNB & SCR	FGD, WL
167	D060042	2	6004			88			92	20,550	20,532	105	PLEASANTS	Coal Steam	West Virginia	54	LNB & SCR	FGD, WL

Notes:

List does not include sources in states that do not contribute 2% of visibility impact to MANE VU Class I areas.
MM5 by ERM for Maryland